

ANNEX 2-A
Reduction or Elimination of Customs Duties

General Notes

1. Except as otherwise provided in a Party's Schedule in this Annex, the following staging categories apply to the reduction or elimination of customs duties by each Party pursuant to Article 2.4.2:

- (a) Customs duties on originating goods classified under the tariff lines indicated with "E0" shall be eliminated entirely as from the date of entry into force of this Agreement;
- (b) Customs duties on originating goods classified under the tariff lines indicated with "E3" shall be eliminated in three equal annual installments from the Base Rate to free, as from the date of entry into force of this Agreement, and such goods shall be free of customs duty, effective 1 January of year three;
- (c) Customs duties on originating goods classified under the tariff lines indicated with "E5" shall be eliminated in five equal annual installments from the Base Rate to free, as from the date of entry into force of this Agreement, and such goods shall be free of customs duty, effective 1 January of year five;
- (d) Customs duties on originating goods classified under the tariff lines indicated with "E7" shall be eliminated in seven equal annual installments from the Base Rate to free, as from the date of entry into force of this Agreement, and such goods shall be free of customs duty, effective 1 January of year seven;
- (e) Customs duties on originating goods classified under the tariff lines indicated with "E10" shall be eliminated in 10 equal annual installments from the Base Rate to free, as from the date of entry into force of this Agreement, and such goods shall be free of customs duty, effective 1 January of year 10;
- (f) Customs duties on originating goods classified under the tariff lines indicated with "E15" shall be eliminated in 15 equal annual installments from the Base Rate to free, as from the date of entry into force of this Agreement, and such goods shall be free of customs duty, effective 1 January of year 15;
- (g) Customs duties on originating goods classified under the tariff lines indicated with "E20" shall be eliminated in 20 equal annual installments from the Base Rate to free, as from the

date of entry into force of this Agreement, and such goods shall be free of customs duty, effective 1 January of year 20; and

- (h) The originating goods classified under the tariff lines indicated with “Standstill” (SS) shall remain at the Base Rates.

2. The originating goods classified under the tariff lines indicated with “EX” shall be excluded from any commitment of reduction or elimination of customs duties.

3. The Base Rate of customs duty set out in a Party’s Schedule in this Annex reflects the lower of each Party’s MFN applied rate of customs duty in effect on 1 January 2018, and its preferential rate of customs duty under the ASEAN-Korea FTA, in effect on 1 January 2018.

4. The Base Rate of customs duty and staging category for determining the interim rate of customs duty at each stage of reduction for a tariff line are indicated for the tariff line in each Party’s Schedule.

5. Interim staged rates shall be rounded down, at least to the nearest tenth of a percentage point or, if the rate of customs duty is expressed in monetary units, at least to the nearest Korean Won in the case of Korea and the nearest Indonesian Rupiah in the case of Indonesia.

6. For purposes of this Annex and a Party’s Schedule, **year one** means the year this Agreement enters into force as provided in Article 13.4 (Entry into Force).

7. For purposes of this Annex and a Party’s Schedule, beginning in year two, each annual stage of tariff reduction shall take effect on 1 January of the relevant year.

Notes for Schedule of Korea

1. Relation to the Harmonized Tariff Schedule of Korea (hereinafter referred to as “HSK”). The provisions of this Schedule are generally expressed in terms of the HSK, and the interpretation of the provisions of this Schedule shall be governed by the General Notes, Section Notes, and Chapter Notes of the HSK. To the extent that provisions of this Schedule are identical to the corresponding provisions of the HSK, the provisions of this Schedule shall have the same meaning as the corresponding provisions of the HSK.

2. Staging. In addition to the staging categories listed in paragraph 1 of Annex 2-A, this Schedule contains staging category RED. Customs duties on originating goods classified under the tariff lines indicated with “RED” shall be reduced by 25 percent of the Base Rate within 10 years, in equal annual installments starting from the date of entry into force of this Agreement.

Schedule of Korea

HSK 2018	DESCRIPTION	BASE RATE	STAGING CATEGORY
0101211000	For farm breeding	0.0%	E0
0101219000	Other	0.0%	E0
0101291000	Horses for racing	0.0%	E0
0101299000	Other	0.0%	E0
0101301000	Pure-bred breeding animals	0.0%	E0
0101309000	Other	0.0%	E0
0101900000	Other	0.0%	E0
0102211000	For milk	0.0%	E0
0102212000	For meat	0.0%	E0
0102219000	Other	0.0%	E0
0102291000	For milk	0.0%	E0
0102292000	For meat	32.0%	SS
0102299000	Other	0.0%	E0
0102310000	Pure-bred breeding animals	0.0%	E0
0102391000	For milk	0.0%	E0
0102392000	For meat	32.0%	SS
0102399000	Other	0.0%	E0
0102901000	Pure-bred breeding animals	0.0%	E0
0102909010	For milk	0.0%	E0
0102909020	For meat	32.0%	SS
0102909090	Other	0.0%	E0
0103100000	Pure-bred breeding animals	0.0%	E0
0103910000	Weighing less than 50 kg	0.0%	E0
0103920000	Weighing 50 kg or more	0.0%	E0
0104101000	Pure-bred breeding animals	0.0%	E0
0104109000	Other	0.0%	E0
0104201000	Milk goats	0.0%	E0
0104209000	Other	0.0%	E0
0105111000	Pure-bred breeding animals	0.0%	E0
0105119000	Other	0.0%	E0
0105120000	Turkeys	0.0%	E0
0105131000	Pure-bred breeding animals	0.0%	E0
0105139000	Other	0.0%	E0

0105140000	Geese	0.0%	E0
0105150000	Guinea fowls	0.0%	E0
0105941000	Pure-bred breeding animals	0.0%	E0
0105949000	Other	0.0%	E0
0105991010	Pure-bred breeding animals	0.0%	E0
0105991090	Other	0.0%	E0
0105992000	Turkeys	0.0%	E0
0105999000	Other	0.0%	E0
0106110000	Primates	0.0%	E0
0106121000	Whales, dolphins and porpoises(mammals of the order Cetacea); manatees and dugongs(mammals of the order Sirenia)	0.0%	E0
0106122000	Seals, sea lions and walruses(mammals of the suborder Pinnipedia)	0.0%	E0
0106130000	Camels and other camelids(Camelidae)	0.0%	E0
0106141000	Pure-bred breeding animals	0.0%	E0
0106149000	Other	0.0%	E0
0106191000	Dogs	0.0%	E0
0106193000	Deer	0.0%	E0
0106194000	Bears	0.0%	E0
0106195010	Pure-bred breeding animals	0.0%	E0
0106195090	Other	0.0%	E0
0106196010	Pure-bred breeding animals	0.0%	E0
0106196090	Other	0.0%	E0
0106199000	Other	0.0%	E0
0106201000	Snakes	0.0%	E0
0106202000	Fresh-water tortoises	5.0%	EX
0106203000	Turtles	0.0%	E0
0106209000	Other	0.0%	E0
0106310000	Birds of prey	0.0%	E0
0106320000	Psittaciformes (including parrots, parakeets, macaws and cockatoos)	0.0%	E0
0106330000	Ostriches; emus (Dromaius novaehollandiae)	0.0%	E0
0106390000	Other	0.0%	E0
0106411000	Honey bees	0.0%	E0
0106419000	Other	0.0%	E0

0106490000	Other	0.0%	E0
0106901000	Amphibia	0.0%	E0
0106903010	Lug worms	0.0%	E0
0106903020	Sludge worms	0.0%	E0
0106903090	Other	0.0%	E0
0106909000	Other	0.0%	E0
0201100000	Carcasses and half-carcasses	32.0%	SS
0201201000	Short ribs	32.0%	EX
0201209000	Other	32.0%	EX
0201300000	Boneless	32.0%	EX
0202100000	Carcasses and half-carcasses	32.0%	SS
0202201000	Short ribs	40.0%	EX
0202209000	Other	40.0%	EX
0202300000	Boneless	40.0%	EX
0203110000	Carcasses and half-carcasses	18.0%	EX
0203120000	Hams, shoulders and cuts thereof, with bone in	18.0%	EX
0203191000	Streaky pork	22.5%	EX
0203199000	Other	22.5%	EX
0203210000	Carcasses and half-carcasses	20.0%	EX
0203220000	Hams, shoulders and cuts thereof, with bone in	20.0%	EX
0203291000	Streaky pork	25.0%	EX
0203299000	Other	25.0%	EX
0204100000	Carcasses and half-carcasses of lamb, fresh or chilled	0.0%	E0
0204210000	Carcasses and half-carcasses	0.0%	E0
0204220000	Other cuts with bone in	0.0%	E0
0204230000	Boneless	0.0%	E0
0204300000	Carcasses and half-carcasses of lamb, frozen	0.0%	E0
0204410000	Carcasses and half-carcasses	0.0%	E0
0204420000	Other cuts with bone in	0.0%	E0
0204430000	Boneless	0.0%	E0
0204501000	Fresh or chilled	0.0%	E0
0204502000	Frozen	0.0%	E0
0205001000	Fresh or chilled	0.0%	E0
0205002000	Frozen	0.0%	E0
0206100000	Of bovine animals, fresh or chilled	5.0%	SS

0206210000	Tongues	5.0%	SS
0206220000	Livers	5.0%	SS
0206291000	Tails	14.4%	EX
0206292000	Feet	14.4%	EX
0206299000	Other	14.4%	EX
0206300000	Of swine, fresh or chilled	14.4%	EX
0206410000	Livers	14.4%	EX
0206491000	Feet	14.4%	EX
0206499000	Other	14.4%	EX
0206800000	Other, fresh or chilled	14.4%	E10
0206900000	Other, frozen	14.4%	E10
0207111000	Weighing not more than 550 g	14.4%	SS
0207119000	Other	14.4%	SS
0207121000	Weighing not more than 550 g	16.0%	SS
0207129000	Other	16.0%	EX
0207131010	Leg	18.0%	EX
0207131020	Breast	18.0%	EX
0207131030	Wing	18.0%	EX
0207131090	Other	18.0%	EX
0207132010	Liver	18.0%	SS
0207132090	Other	27.0%	EX
0207141010	Leg	20.0%	EX
0207141020	Breast	20.0%	EX
0207141030	Wing	20.0%	EX
0207141090	Other	20.0%	EX
0207142010	Liver	5.0%	SS
0207142090	Other	5.0%	SS
0207240000	Not cut in pieces, fresh or chilled	0.0%	E0
0207250000	Not cut in pieces, frozen	0.0%	E0
0207261000	Cuts	0.0%	E0
0207262010	Liver	0.0%	E0
0207262090	Other	0.0%	E0
0207271000	Cuts	0.0%	E0
0207272010	Liver	0.0%	E0
0207272090	Other	0.0%	E0
0207410000	Not cut in pieces, fresh or chilled	14.4%	SS
0207420000	Not cut in pieces, frozen	14.4%	EX

0207430000	Fatty livers, fresh or chilled	0.0%	E0
0207441000	Cuts	14.4%	SS
0207442010	Liver	0.0%	E0
0207442090	Other	0.0%	E0
0207451000	Cuts	18.0%	EX
0207452010	Liver	0.0%	E0
0207452090	Other	0.0%	E0
0207510000	Not cut in pieces, fresh or chilled	14.4%	EX
0207520000	Not cut in pieces, frozen	14.4%	EX
0207530000	Fatty livers, fresh or chilled	0.0%	E0
0207541000	Cuts	14.4%	EX
0207542010	Liver	0.0%	E0
0207542090	Other	0.0%	E0
0207551000	Cuts	18.0%	EX
0207552010	Liver	0.0%	E0
0207552090	Other	0.0%	E0
0207601000	Not cut in pieces, fresh or chilled	14.4%	EX
0207602000	Not cut in pieces, frozen	14.4%	EX
0207603100	Cuts	14.4%	EX
0207603210	Liver	0.0%	E0
0207603290	Other	0.0%	E0
0207604100	Cuts	18.0%	EX
0207604210	Liver	0.0%	E0
0207604290	Other	0.0%	E0
0208100000	Of rabbits or hares	0.0%	E0
0208300000	Of primates	0.0%	E0
0208401000	Of whales, dolphins and porpoises(mammals of the order Cetacea); of manatees and dugongs(mammals of the order Sirenia)	0.0%	E0
0208402000	Of seals, sea lions and walruses(mammals of the suborder Pinnipedia)	0.0%	E0
0208500000	Of reptiles (including snakes and turtles)	0.0%	E0
0208600000	Of camels and other camelids (Camelidae)	0.0%	E0
0208901000	Of deer	0.0%	E0
0208909010	Of marine animals	0.0%	E0
0208909090	Other	0.0%	E0

0209100000	Of pigs	0.0%	E0
0209900000	Other	0.0%	E0
0210110000	Hams, shoulders and cuts thereof, with bone in	20.0%	EX
0210120000	Bellies (streaky) and cuts thereof	24.0%	EX
0210190000	Other	20.0%	EX
0210201000	Dried or smoked	5.0%	SS
0210209000	Other	0.0%	E0
0210910000	Of primates	0.0%	E0
0210921000	Of whales, dolphins and porpoises(mammals of the order Cetacea); of manatees and dugongs(mammals of the order Sirenia)	0.0%	E0
0210922000	Of seals, sea lions and walruses(mammals of the suborder Pinnipedia)	0.0%	E0
0210930000	Of reptiles (including snakes and turtles)	0.0%	E0
0210991010	Of bovine animals	0.0%	E0
0210991020	Of swine	5.0%	EX
0210991030	Of poultry	0.0%	E0
0210991090	Other	0.0%	E0
0210999010	Of sheep or goats	0.0%	E0
0210999020	Of poultry	0.0%	E0
0210999090	Other	0.0%	E0
0301111000	Fancy carp	0.0%	E0
0301119000	Other	5.0% / 8.0%	EX
0301190000	Other	5.0% / 8.0%	EX
0301911000	Salmo trutta, Oncorhynchus mykiss, Oncorhynchus clarki, Oncorhynchus aguabonita, Oncorhynchus gilae	0.0%	E0
0301912000	Oncorhynchus apache and Oncorhynchus chrysogaster	0.0%	E0
0301921000	Glass eels(Not exceeding 0.3g per unit, for aquaculture)	0.0%	E0
0301922000	Young eels(exceeding 0.3g and not exceeding 50g per unit, for aquaculture)	5.0%	EX
0301929010	Glass eels, other than for aquaculture	5.0%	E10
0301929090	Other	20.0%	EX

0301930000	Carp (Cyprinus spp., Carassius spp., Ctenopharyngodon idellus, Hypophthalmichthys spp., Cirrhinus spp., Mylopharyngodon piceus, Catla catla, Labeo spp., Osteochilus hasselti, Leptobarbus hoeveni, Megalobrama spp.)	0.0%	E0
0301941000	Atlantic bluefin tunas (Thunnus thynnus)	10.0%	E10
0301942000	Pacific bluefin tunas (Thunnus orientalis)	10.0%	E10
0301950000	Southern bluefin tunas (Thunnus maccoyii)	10.0%	E10
0301992000	Yellow tail	5.0%	EX
0301994010	Fry (for aquaculture)	0.0%	E0
0301994090	Other	28% or 2,052won/kg whichever is the greater	EX
0301995000	Conger eel	5.0%	E10
0301996000	Sharp toothed eel	5.0%	E10
0301997000	Hagfish	5.0%	EX
0301998000	Flat fish	10.0%	EX
0301999010	True bass	10.0%	E10
0301999020	Puffers	10.0%	E10
0301999030	Tilapia	10.0%	E10
0301999040	Rock fish (including pacific ocean perch)	10.0%	E10
0301999051	Fry (for aquaculture)	0.0%	E0
0301999059	Other	28.0%	EX
0301999060	Mullets	10.0%	E10
0301999070	Loaches	0.0%	E0
0301999080	Cat fishes	0.0%	E0
0301999091	Rock Trout (Hexagrammos spp., Agrammus spp.)	10.0%	E10
0301999092	Crusian carp	0.0%	E0
0301999093	Salmon	0.0%	E0
0301999094	Grass carp	0.0%	E0
0301999095	Croakers	10.0%	EX
0301999096	Carp (Other than Cyprinus spp., Carassius spp., Ctenopharyngodon idellus, Hypophthalmichthys spp., Cirrhinus spp., Mylopharyngodon piceus, Catla catla, Labeo spp., Osteochilus hasselti, Leptobarbus hoeveni, Megalobrama spp.)	0.0%	E0

0301999099	Other	10.0%	E10
0302111000	Salmo trutta, Oncorhynchus mykiss, Oncorhynchus clarki, Oncorhynchus aquabonita, Oncorhynchus gilae	0.0%	E0
0302112000	Oncorhynchus apache and Oncorhynchus chrysogaster	0.0%	E0
0302130000	Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou and Oncorhynchus rhodurus)	0.0%	E0
0302140000	Atlantic salmon (Salmo salar) and Danube salmon (Hucho hucho)	0.0%	E0
0302190000	Other	0.0%	E0
0302210000	Halibut (Reinhardtius hippoglossoides, Hippoglossus hippoglossus, Hippoglossus stenolepis)	16.0%	E10
0302220000	Plaice (Pleuronectes platessa)	5.0%	E10
0302230000	Sole (Solea spp.)	0.0%	E0
0302240000	Turbots (Psetta maxima)	5.0%	E10
0302290000	Other	5.0%	E10
0302310000	Albacore or longfinned tunas (Thunnus alalunga)	5.0%	E10
0302320000	Yellowfin tunas (Thunnus albacares)	5.0%	E10
0302330000	Skipjack or stripe-bellied bonito	0.0%	E0
0302340000	Bigeye tunas (Thunnus obesus)	16.0%	E10
0302351000	Atlantic bluefin tunas (Thunnus thynnus)	0.0%	E0
0302352000	Pacific bluefin tunas (Thunnus orientalis)	5.0%	E10
0302360000	Southern bluefin tunas (Thunnus maccoyii)	0.0%	E0
0302390000	Other	5.0%	E10
0302410000	Herrings (Clupea harengus, Clupea pallasii)	0.0%	E0
0302420000	Anchovies (Engraulis spp.)	20.0%	E10
0302430000	Sardines (Sardina pilchardus, Sardinops spp.), sardinella (Sardinella spp.), brisling or sprats (Sprattus sprattus)	0.0%	E0
0302440000	Mackerel (Scomber scombrus, Scomber australasicus, Scomber japonicus)	0.0%	E0
0302450000	Jack and horse mackerel (Trachurus spp.)	0.0%	E0
0302460000	Cobia (Rachycentron canadum)	20.0%	E10

0302470000	Swordfish (<i>Xiphias gladius</i>)	20.0%	E10
0302491000	Seerfishes (<i>Scomberomorus</i> spp.)	20.0%	E10
0302492000	Silver pomfrets (<i>Pampus</i> spp.)	20.0%	E10
0302493000	Pacific saury (<i>Cololabis saira</i>)	0.0%	E0
0302499000	Other	20.0%	EX
0302510000	Cod (<i>Gadus morhua</i> , <i>Gadus ogac</i> , <i>Gadus macrocephalus</i>)	5.0%	EX
0302520000	Haddock (<i>Melanogrammus aeglefinus</i>)	0.0%	E0
0302530000	Coalfish (<i>Pollachius virens</i>)	0.0%	E0
0302540000	Hake (<i>Merluccius</i> spp., <i>Urophycis</i> spp.)	20.0%	E10
0302550000	Alaska Pollack (<i>Theragra chalcogramma</i>)	0.0%	E0
0302560000	Blue whittings (<i>Micromesistius poutassou</i> , <i>Micromesistius australis</i>)	20.0%	E10
0302590000	Other	0.0% / 20.0%	E10
0302710000	Tilapias (<i>Oreochromis</i> spp.)	20.0%	E10
0302720000	Catfish (<i>Pangasius</i> spp., <i>Silurus</i> spp., <i>Clarias</i> spp., <i>Ictalurus</i> spp.)	20.0%	E10
0302730000	Carp (<i>Cyprinus</i> spp., <i>Carassius</i> spp., <i>Ctenopharyngodon idellus</i> , <i>Hypophthalmichthys</i> spp., <i>Cirrhinus</i> spp., <i>Mylopharyngodon piceus</i> , <i>Catla catla</i> , <i>Labeo</i> spp., <i>Osteochilus hasselti</i> , <i>Leptobarbus hoeveni</i> , <i>Megalobrama</i> spp.)	20.0%	EX
0302740000	Eels (<i>Anguilla</i> spp.)	0.0%	E0
0302790000	Other	20.0%	E10
0302810000	Dogfish and other sharks	0.0%	E0
0302820000	Rays and skates (<i>Rajidae</i>)	20.0%	EX
0302830000	Toothfish (<i>Dissostichus</i> spp.)	20.0%	E10
0302840000	Seabass (<i>Dicentrarchus</i> spp.)	20.0%	E10
0302850000	Seabream (<i>Sparidae</i>)	20.0%	EX
0302891000	Yellow tail	5.0%	E10
0302892000	Hair tail	20.0%	EX
0302893000	Conger eel	0.0%	E0
0302894000	Sharp toothed eel	0.0%	E0
0302895000	Horn fish (<i>Hyporhamphus sajori</i>)	0.0%	E0
0302896000	Seabream(other than <i>Sparidae</i>)	20.0%	E10
0302899020	Puffers	20.0%	EX
0302899040	Angler (monkfish)	20.0%	E10

0302899090	Other	20.0%	EX
0302911000	Livers	0.0%	E0
0302912000	Roes, milt	0.0%	E0
0302920000	Shark fins	0.0%	E0
0302990000	Other	0.0% / 5.0% / 16.0% / 20.0%	EX
0303110000	Sockeye salmon (red salmon) (Oncorhynchus nerka)	0.0%	E0
0303120000	Other Pacific salmon(Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou and Oncorhynchus rhodurus)	0.0%	E0
0303130000	Atlantic salmon (Salmo salar) and Danube salmon (Hucho hucho)	0.0%	E0
0303140000	Trout (Salmo trutta, Oncorhynchus mykiss, Oncorhynchus clarki, Oncorhynchus aguabonita, Oncorhynchus gilae, Oncorhynchus apache and Oncorhynchus chrysogaster)	0.0%	E0
0303190000	Other	0.0%	E0
0303230000	Tilapias (Oreochromis spp.)	10.0%	RED
0303240000	Catfish (Pangasius spp., Silurus spp., Clarias spp., Ictalurus spp.)	10.0%	EX
0303250000	Carp (Cyprinus spp., Carassius spp., Ctenopharyngodon idellus, Hypophthalmichthys spp., Cirrhinus spp., Mylopharyngodon piceus, Catla catla, Labeo spp., Osteochilus hasselti, Leptobarbus hoeveni, Megalobrama spp.)	10.0%	EX
0303260000	Eels (Anguilla spp.)	0.0%	E0
0303290000	Other	10.0%	E10
0303310000	Halibut (Reinhardtius hippoglossoides, Hippoglossus hippoglossus, Hippoglossus stenolepis)	5.0%	E10
0303320000	Plaice (Pleuronectes platessa)	5.0%	E10
0303330000	Sole (Solea spp.)	0.0%	E0
0303340000	Turbots (Psetta maxima)	5.0%	E10
0303390000	Other	5.0%	EX
0303410000	Albacore or longfinned tunas (Thunnus alalunga)	0.0%	E0
0303420000	Yellowfin tunas (Thunnus albacares)	5.0%	RED

0303430000	Skipjack or stripe-bellied bonito	5.0%	RED
0303440000	Bigeye tunas (<i>Thunnus obesus</i>)	5.0%	E10
0303451000	Atlantic bluefin tunas (<i>Thunnus thynnus</i>)	0.0%	E0
0303452000	Pacific bluefin tunas (<i>Thunnus orientalis</i>)	5.0%	E10
0303460000	Southern bluefin tunas (<i>Thunnus maccoyii</i>)	0.0%	E0
0303490000	Other	5.0%	E10
0303510000	Herrings (<i>Clupea harengus</i> , <i>Clupea pallasii</i>)	5.0%	E10
0303530000	Sardines (<i>Sardina pilchardus</i> , <i>Sardinops</i> spp.), sardinella (<i>Sardinella</i> spp.), brisling or sprats (<i>Sprattus sprattus</i>)	5.0%	E7
0303540000	Mackerel (<i>Scomber scombrus</i> , <i>Scomber australasicus</i> , <i>Scomber japonicus</i>)	8.0%	EX
0303550000	Jack and horse mackerel (<i>Trachurus</i> spp.)	10.0%	EX
0303560000	Cobia (<i>Rachycentron canadum</i>)	10.0%	E10
0303570000	Swordfish (<i>Xiphias gladius</i>)	10.0%	RED
0303591000	seerfishes (<i>Scomberomorus</i> spp.)	10.0%	E10
0303592000	Pacific saury (<i>Cololabis saira</i>)	26.0%	EX
0303599000	Other	10.0%	RED
0303630000	Cod (<i>Gadus morhua</i> , <i>Gadus ogac</i> , <i>Gadus macrocephalus</i>)	5.0%	EX
0303640000	Haddock (<i>Melanogrammus aeglefinus</i>)	0.0%	E0
0303650000	Coalfish (<i>Pollachius virens</i>)	0.0%	E0
0303660000	Hake (<i>Merluccius</i> spp., <i>Urophycis</i> spp.)	0.0%	E0
0303670000	Alaska Pollack (<i>Theragra chalcogramma</i>)	22.0%	EX
0303680000	Blue whittings (<i>Micromesistius poutassou</i> , <i>Micromesistius australis</i>)	10.0%	E10
0303691000	Whip tail or hoki	0.0%	E0
0303699000	Other	22.0%	E10
0303810000	Dogfish and other sharks	5.0%	EX
0303821000	Rays	5.0%	EX
0303822000	Skates	10.0%	E10
0303830000	Toothfish (<i>Dissostichus</i> spp.)	0.0%	E0
0303840000	Sea bass (<i>Dicentrarchus</i> spp.)	0.0%	E0
0303891000	Sable fish	0.0%	E0
0303892000	Hair tail	10.0%	EX

0303893010	Red horsehead fish (Branchiostegus Japonicus)	5.0%	EX
0303893090	Other	10.0%	EX
0303894000	Conger eel	0.0%	E0
0303895000	Yellow corvina	10.0%	EX
0303896000	Horn fish (Hyporhamphus sajori)	10.0%	EX
0303898000	Puffers	5.0%	E7
0303899010	White sea smelt	0.0%	E0
0303899020	Thorny head	0.0%	E0
0303899030	John dory	0.0%	E0
0303899040	Atka mackerel	0.0%	E0
0303899050	Rock fish (including pacific ocean perch)	5.0%	EX
0303899060	Angler (monkfish)	10.0%	E10
0303899070	Hagfish (Pacific, Atlantic)	5.0%	E10
0303899080	Milk fish	0.0%	E0
0303899091	Croakers	10.0%	EX
0303899092	Sand lance	0.0%	E0
0303899093	Toothfish, other than Dissostichus spp.	0.0%	E0
0303899099	Other	10.0%	EX
0303911000	Livers	0.0%	E0
0303912010	Of alaska pollack	0.0%	E0
0303912090	Other	0.0%	E0
0303920000	Shark fins	5.0%	EX
0303990000	Other	0.0% / 5.0% / 10.0%	EX
0304310000	Tilapias (Oreochromis spp.)	0.0%	E0
0304320000	Catfish (Pangasius spp., Silurus spp., Clarias spp., Ictalurus spp.)	0.0%	E0
0304330000	Nile Perch (Lates niloticus)	0.0%	E0
0304390000	Other	0.0%	E0
0304410000	Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou and Oncorhynchus rhodurus), Atlantic salmon (Salmo salar) and Danube salmon (Hucho hucho)	0.0%	E0

0304420000	Trout (<i>Salmo trutta</i> , <i>Oncorhynchus mykiss</i> , <i>Oncorhynchus clarki</i> , <i>Oncorhynchus aguabonita</i> , <i>Oncorhynchus gilae</i> , <i>Oncorhynchus apache</i> and <i>Oncorhynchus chrysogaster</i>)	0.0%	E0
0304431000	Plaice	0.0%	E0
0304439000	Other	0.0%	E0
0304440000	Fish of the families Bregmacerotidae, Euclichthyidae, Gadidae, Macrouridae, Melanonidae, Merlucciidae, Moridae and Muraenolepididae	0.0%	E0
0304450000	Swordfish (<i>Xiphias gladius</i>)	0.0%	E0
0304460000	Toothfish (<i>Dissostichus</i> spp.)	0.0%	E0
0304470000	Dogfish and other sharks	0.0%	E0
0304481000	Rays	0.0%	E0
0304482000	Skates	0.0%	E0
0304491000	Conger eel	0.0%	E0
0304492000	Bluefin tunas	0.0%	E0
0304499000	Other	0.0%	E0
0304511000	Fish surimi	0.0%	E0
0304519000	Other	0.0%	E0
0304521000	Fish surimi	0.0%	E0
0304529000	Other	0.0%	E0
0304531000	Fish surimi	0.0%	E0
0304539000	Other	0.0%	E0
0304541000	Fish surimi	0.0%	E0
0304549000	Other	0.0%	E0
0304551000	Fish surimi	0.0%	E0
0304559000	Other	0.0%	E0
0304561000	Fish surimi	0.0%	E0
0304569000	Other	0.0%	E0
0304571010	Fish surimi	0.0%	E0
0304571090	Other	0.0%	E0
0304572010	Fish surimi	0.0%	E0
0304572090	Other	0.0%	E0
0304591010	Fish surimi	0.0%	E0
0304591090	Other	0.0%	E0
0304592010	Fish surimi	0.0%	E0

0304592090	Other	0.0%	E0
0304593010	Fish surimi	0.0%	E0
0304593090	Other	0.0%	E0
0304599010	Fish surimi	0.0%	E0
0304599090	Other	0.0%	E0
0304610000	Tilapias (<i>Oreochromis</i> spp.)	0.0%	E0
0304620000	Catfish (<i>Pangasius</i> spp., <i>Silurus</i> spp., <i>Clarias</i> spp., <i>Ictalurus</i> spp.)	0.0%	E0
0304630000	Nile Perch (<i>Lates niloticus</i>)	0.0%	E0
0304690000	Other	0.0%	E0
0304710000	Cod (<i>Gadus morhua</i> , <i>Gadus ogac</i> , <i>Gadus macrocephalus</i>)	0.0%	E0
0304720000	Haddock (<i>Melanogrammus aeglefinus</i>)	0.0%	E0
0304730000	Coalfish (<i>Pollachius virens</i>)	0.0%	E0
0304740000	Hake (<i>Merluccius</i> spp., <i>Urophycis</i> spp.)	0.0%	E0
0304750000	Alaska Pollack (<i>Theragra chalcogramma</i>)	0.0%	E0
0304790000	Other	0.0%	E0
0304810000	Pacific salmon (<i>Oncorhynchus nerka</i> , <i>Oncorhynchus gorbusha</i> , <i>Oncorhynchus keta</i> , <i>Oncorhynchus tshawytscha</i> , <i>Oncorhynchus kisutch</i> , <i>Oncorhynchus masou</i> and <i>Oncorhynchus rhodurus</i>), Atlantic salmon (<i>Salmo salar</i>) and Danube salmon (<i>Hucho hucho</i>)	0.0%	E0
0304820000	Trout (<i>Salmo trutta</i> , <i>Oncorhynchus mykiss</i> , <i>Oncorhynchus clarki</i> , <i>Oncorhynchus aguabonita</i> , <i>Oncorhynchus gilae</i> , <i>Oncorhynchus apache</i> and <i>Oncorhynchus chrysogaster</i>)	0.0%	E0
0304831000	Plaice	0.0%	E0
0304839000	Other	0.0%	E0
0304840000	Swordfish (<i>Xiphias gladius</i>)	0.0%	E0
0304850000	Toothfish (<i>Dissostichus</i> spp.)	0.0%	E0
0304860000	Herrings (<i>Clupea harengus</i> , <i>Clupea pallasii</i>)	0.0%	E0
0304871000	Bluefin tunas	0.0%	E0
0304879000	Other	0.0%	E0
0304881000	Dogfish, other sharks	0.0%	E0
0304882000	Rays	0.0%	E0
0304883000	Skates	0.0%	E0

0304891000	Of conger-eel	0.0%	E0
0304892000	Of toothfish, other than <i>Dissostichus</i> spp.	0.0%	E0
0304893000	Of tilapia, other than <i>Oreochromis</i> spp.	0.0%	E0
0304894000	Of file fish	0.0%	E0
0304899000	Other	0.0%	E0
0304911000	Frozen fish surimi	0.0%	E0
0304919000	Other	0.0%	E0
0304921000	Frozen fish surimi	0.0%	E0
0304929000	Other	0.0%	E0
0304931000	Frozen fish surimi	0.0%	E0
0304939000	Other	0.0%	E0
0304941000	Frozen fish surimi	0.0%	E0
0304949000	Other	0.0%	E0
0304951000	Frozen fish surimi	0.0%	E0
0304959000	Other	0.0%	E0
0304961000	Frozen fish surimi	0.0%	E0
0304969000	Other	0.0%	E0
0304971010	Frozen fish surimi	0.0%	E0
0304971090	Other	0.0%	E0
0304972010	Frozen fish surimi	0.0%	E0
0304972090	Other	0.0%	E0
0304991000	Frozen fish surimi	0.0%	E0
0304999000	Other	0.0%	E0
0305100000	Flours, meals and pellets of fish, fit for human consumption	0.0%	E0
0305201000	Livers	0.0%	E0
0305202000	Roes and milt, dried	5.0%	E10
0305203000	Roes and milt, smoked	0.0%	E0
0305204010	Of alaska pollack	0.0%	E0
0305204020	Of yellow corvina	0.0%	E0
0305204030	Of herrings	0.0%	E0
0305204090	Other	0.0%	E0
0305311000	Dried	0.0%	E0
0305312000	Salted or in brine	0.0%	E0
0305321000	Dried	0.0%	E0
0305322000	Salted or in brine	0.0%	E0
0305391000	Dried	0.0%	E0

0305392000	Salted or in brine	0.0%	E0
0305410000	Pacific salmon (<i>Oncorhynchus nerka</i> , <i>Oncorhynchus gorbusha</i> , <i>Oncorhynchus keta</i> , <i>Oncorhynchus tshawytscha</i> , <i>Oncorhynchus kisutch</i> , <i>Oncorhynchus masou</i> and <i>Oncorhynchus rhodurus</i>), Atlantic salmon (<i>Salmo salar</i>) and Danube salmon (<i>Hucho hucho</i>)	0.0%	E0
0305420000	Herrings (<i>Clupea harengus</i> , <i>Clupea pallasii</i>)	0.0%	E0
0305430000	Trout (<i>Salmo trutta</i> , <i>Oncorhynchus mykiss</i> , <i>Oncorhynchus clarki</i> , <i>Oncorhynchus aguabonita</i> , <i>Oncorhynchus gilae</i> , <i>Oncorhynchus apache</i> and <i>Oncorhynchus chrysogaster</i>)	0.0%	E0
0305440000	Tilapias (<i>Oreochromis</i> spp.), catfish (<i>Pangasius</i> spp., <i>Silurus</i> spp., <i>Clarias</i> spp., <i>Ictalurus</i> spp.), carp (<i>Cyprinus</i> spp., <i>Carassius</i> spp., <i>Ctenopharyngodon idellus</i> , <i>Hypophthalmichthys</i> spp., <i>Cirrhinus</i> spp., <i>Mylopharyngodon piceus</i> , <i>Catla catla</i> , <i>Labeo</i> spp., <i>Osteochilus hasselti</i> , <i>Leptobarbus hoeveni</i> , <i>Megalobrama</i> spp.), eels (<i>Anguilla</i> spp.), Nile perch (<i>Lates niloticus</i>) and snakeheads (<i>Channa</i> spp.)	0.0%	E0
0305491000	Anchovies	0.0%	E0
0305492000	Alaska pollack	0.0%	E0
0305499000	Other	0.0%	E0
0305510000	Cod (<i>Gadus morhua</i> , <i>Gadus ogac</i> , <i>Gadus macrocephalus</i>)	0.0%	E0
0305520000	Tilapias (<i>Oreochromis</i> spp.), catfish (<i>Pangasius</i> spp., <i>Silurus</i> spp., <i>Clarias</i> spp., <i>Ictalurus</i> spp.), carp (<i>Cyprinus</i> spp., <i>Carassius</i> spp., <i>Ctenopharyngodon idellus</i> , <i>Hypophthalmichthys</i> spp., <i>Cirrhinus</i> spp., <i>Mylopharyngodon piceus</i> , <i>Catla catla</i> , <i>Labeo</i> spp., <i>Osteochilus hasselti</i> , <i>Leptobarbus hoeveni</i> , <i>Megalobrama</i> spp.), eels (<i>Anguilla</i> spp.), Nile perch (<i>Lates niloticus</i>) and snakeheads (<i>Channa</i> spp.)	0.0%	E0
0305530000	Fish of the families Bregmacerotidae, Euclichthyidae, Gadidae, Macrouridae, Melanonidae, Merlucciidae, Moridae and Muraenolepididae, other than cod (<i>Gadus morhua</i> , <i>Gadus ogac</i> , <i>Gadus</i>	0.0%	E0

	macrocephalus)		
0305541000	anchovies (Engraulis spp.)	16.0%	EX
0305549000	Other	0.0%	E0
0305593000	Alaska pollack	0.0%	E0
0305594000	Yellow corvina	0.0%	E0
0305595000	Puffers	0.0%	E0
0305596000	Sharp toothed eel	0.0%	E0
0305597000	Sand lance	0.0%	E0
0305598000	Blenny or gunnel, including juvenile white bait	0.0%	E0
0305599000	Other	0.0%	E0
0305610000	Herrings (Clupea harengus, Clupea pallasii)	0.0%	E0
0305620000	Cod (Gadus morhua, Gadus ogac, Gadus macrocephalus)	0.0%	E0
0305631000	Salt fermented anchovy	5.0%	E10
0305639000	Other	0.0%	E0
0305640000	Tilapias (Oreochromis spp.), catfish (Pangasius spp., Silurus spp., Clarias spp., Ictalurus spp.), carp (Cyprinus spp., Carassius spp., Ctenopharyngodon idellus, Hypophthalmichthys spp., Cirrhinus spp., Mylopharyngodon piceus, Catla catla, Labeo spp., Osteochilus hasselti, Leptobarbus hoeveni, Megalobrama spp.), eels (Anguilla spp.), Nile perch (Lates niloticus) and snakeheads (Channa spp.)	5.0%	E10
0305691000	Salmon	0.0%	E0
0305692000	Trout	0.0%	E0
0305693000	Hair tail	0.0%	E0
0305694000	Sardines	0.0%	E0
0305695000	Mackerel	0.0%	E0
0305696000	Yellow corvina	5.0%	E10
0305697000	Jack and horse mackerel	0.0%	E0
0305698000	Saury (including horn fish)	0.0%	E0
0305699000	Other	5.0%	E10
0305711000	Smoked	0.0%	E0
0305712000	Dried	0.0%	E0

0305713000	Salted or in brine	5.0%	E10
0305721000	Of cod (<i>Gadus morhua</i> , <i>Gadus ogac</i> , <i>Gadus macrocephalus</i>)	0.0%	E0
0305729000	Other	0.0% / 5.0% / 16.0%	E10
0305790000	Other	0.0% / 5.0% / 16.0%	E10
0306111000	Smoked	0.0%	E0
0306119000	Other	5.0%	E10
0306121010	In airtight containers	0.0%	E0
0306121020	Not in airtight containers	0.0%	E0
0306129000	Other	5.0%	E0
0306141011	In airtight containers	0.0%	E0
0306141012	Not in airtight containers	0.0%	E0
0306141090	Other	0.0%	E0
0306142010	Smoked	0.0%	E0
0306142090	Other	0.0%	E0
0306143010	Smoked	0.0%	E0
0306143090	Other	11.2%	EX
0306149010	Smoked	0.0%	E0
0306149090	Other	11.2%	EX
0306151000	Smoked	0.0%	E0
0306159000	Other	0.0%	E0
0306161010	Smoked	0.0%	E0
0306161090	Other	20.0%	EX
0306169010	Smoked	0.0%	E0
0306169090	Other	20.0%	EX
0306171010	Smoked	0.0%	E0
0306171090	Other	20.0%	EX
0306179010	Smoked	0.0%	E0
0306179090	Other	20.0%	EX
0306191000	Smoked	0.0%	E0
0306199000	Other	0.0%	E0
0306310000	Rock lobster and other sea crawfish (<i>Palinurus</i> spp., <i>Panulirus</i> spp., <i>Jasus</i> spp.)	0.0%	E0
0306320000	Lobsters (<i>Homarus</i> spp.)	0.0%	E0
0306331000	Blue crabs	16.0%	E10
0306332000	Snow crabs	16.0%	E10

0306339000	Other	5.0%	EX
0306340000	Norway lobsters (<i>Nephrops norvegicus</i>)	0.0%	E0
0306350000	Cold-water shrimps and prawns (<i>Pandalus</i> spp., <i>Crangon crangon</i>)	20.0%	EX
0306360000	Other shrimps and prawns	20.0%	EX
0306390000	Other, including flours, meals and pellets of crustaceans, fit for human consumption	0.0%	E0
0306912000	Dried	0.0%	E0
0306913000	Salted or in brine	0.0%	E0
0306914000	Smoked	0.0%	E0
0306922000	Dried	0.0%	E0
0306923000	Salted or in brine	0.0%	E0
0306924010	In airtight containers	0.0%	E0
0306924020	Not in airtight containers	0.0%	E0
0306932000	Dried	0.0%	E0
0306933000	Salted or in brine	0.0%	E0
0306934011	In airtight containers	0.0%	E0
0306934012	Not in airtight containers	0.0%	E0
0306934090	Other	0.0%	E0
0306942000	Dried	0.0%	E0
0306943000	Salted or in brine	0.0%	E0
0306944000	Smoked	0.0%	E0
0306951020	Dried	16.0%	E10
0306951030	Salted or in brine	32.0%	E10
0306951040	Smoked	0.0%	E0
0306959020	Dried	16.0%	E10
0306959030	Salted or in brine	32.0%	EX
0306959040	Smoked	0.0%	E0
0306992000	Dried	0.0%	E0
0306993000	Salted or in brine	0.0%	E0
0306994000	Smoked	0.0%	E0
0307111010	For seed	0.0%	E0
0307111090	Other	0.0%	E0
0307119000	Other	0.0%	E0
0307120000	Frozen	0.0%	E0
0307192000	Dried	0.0%	E0
0307193000	Salted or in brine	0.0%	E0

0307194000	Smoked	0.0%	E0
0307210000	Live, fresh or chilled	5.0%	EX
0307220000	Frozen	0.0%	E0
0307292000	Dried	0.0%	E0
0307293000	Salted or in brine	0.0%	E0
0307294000	Smoked	0.0%	E0
0307310000	Live, fresh or chilled	0.0%	E0
0307320000	Frozen	0.0%	E0
0307392000	Dried	0.0%	E0
0307393000	Smoked	0.0%	E0
0307399000	Other	0.0%	E0
0307421010	<i>Sepia officinalis</i> , <i>Rossia macrosoma</i> , <i>Sepiolo spp.</i>	5.0%	E10
0307421090	Other	0.0%	E0
0307422010	<i>Ommastrephes spp.</i> , <i>Loligo spp.</i> , <i>Nototodarus spp.</i> , <i>Sepioteuthis spp.</i>	8.0%	E10
0307422090	Other	0.0%	E0
0307431010	<i>Sepia officinalis</i> , <i>Rossia macrosoma</i> , <i>Sepiolo spp.</i>	8.0%	EX
0307431090	Other	5.0%	EX
0307432010	<i>Ommastrephes spp.</i> , <i>Loligo spp.</i> , <i>Nototodarus spp.</i> , <i>Sepioteuthis spp.</i>	21.6%	EX
0307432090	Other	5.0%	EX
0307492010	Cuttle fish (<i>Sepia officinalis</i> , <i>Rossia macrosoma</i> , <i>Sepiolo spp.</i>) and squid (<i>Ommastrephes spp.</i> , <i>Loligo spp.</i> , <i>Nototodarus spp.</i> , <i>Sepioteuthis spp.</i>) :	8.0%	EX
0307492090	Other	5.0%	E10
0307493010	Cuttle fish (<i>Sepia officinalis</i> , <i>Rossia macrosoma</i> , <i>Sepiolo spp.</i>) and squid (<i>Ommastrephes spp.</i> , <i>Loligo spp.</i> , <i>Nototodarus spp.</i> , <i>Sepioteuthis spp.</i>) :	8.0%	EX
0307493090	Other	0.0%	E0
0307494010	Cuttle fish (<i>Sepia officinalis</i> , <i>Rossia macrosoma</i> , <i>Sepiolo spp.</i>) and squid (<i>Ommastrephes spp.</i> , <i>Loligo spp.</i> , <i>Nototodarus spp.</i> , <i>Sepioteuthis spp.</i>) :	0.0% / 16.0%	E10
0307494090	Other	0.0%	E0
0307511000	Poult squid	0.0%	E0
0307512000	Webfoot octopus	0.0%	E0
0307519000	Other	0.0%	E0
0307521000	Octopus	0.0%	E0
0307522000	Poult squid	0.0%	E0

0307523000	Webfoot octopus	0.0%	E0
0307529000	Other	0.0%	E0
0307592000	Dried	0.0%	E0
0307593000	Smoked	0.0%	E0
0307599000	Other	0.0%	E0
0307601000	Smoked	0.0%	E0
0307609000	Other	0.0%	E0
0307711010	Hard clams spat	0.0%	E0
0307711090	Other	0.0%	E0
0307712010	For seed	0.0%	E0
0307712090	Other	5.0%	E10
0307713000	Cockles	0.0%	E0
0307714000	Baby clams	5.0%	E10
0307715000	Butter clam	0.0%	E0
0307719000	Other	0.0%	E0
0307721000	Cockles	0.0%	E0
0307722000	Hen clams	0.0%	E0
0307723000	Baby clams	5.0%	E10
0307724000	Ark shell	5.0%	E10
0307725000	Butter clam	5.0%	E7
0307729000	Other	5.0%	RED
0307792010	Hen clams	0.0%	E0
0307792020	Baby clams	0.0%	E0
0307792030	Butter clam	0.0%	E0
0307792090	Other	0.0%	E0
0307793010	Hen clams	0.0%	E0
0307793020	Baby clams	5.0%	E10
0307793030	Butter clam	5.0%	E10
0307793090	Other	5.0%	E10
0307794011	In airtight containers	0.0%	E0
0307794019	Not in airtight containers	0.0%	E0
0307794090	Other	0.0%	E0
0307810000	Live, fresh or chilled abalone (<i>Haliotis</i> spp.)	16.0%	EX
0307820000	Live, fresh or chilled stromboid conchs (<i>Strombus</i> spp.)	0.0%	E0
0307830000	Frozen abalone (<i>Haliotis</i> spp.)	5.0%	E10
0307840000	Frozen stromboid conchs (<i>Strombus</i> spp.)	5.0%	E10

0307871000	Dried	0.0%	E0
0307872000	Salted or in brine	5.0%	E10
0307873000	Smoked	0.0%	E0
0307881000	Dried	0.0%	E0
0307882000	Salted or in brine	5.0%	E10
0307883000	Smoked	0.0%	E0
0307911000	Top shells	0.0%	E0
0307912010	For seed	0.0%	E0
0307912090	Other	0.0%	E0
0307913000	Adductors of shell fish	0.0%	E0
0307914000	Marsh clams	0.0%	E0
0307919000	Other	0.0%	E0
0307921000	Adductors of shell fish	0.0%	E0
0307922000	Top shells	0.0%	E0
0307929000	Other	5.0%	EX
0307992100	Adductors of shell fish	0.0%	E0
0307992900	Other	0.0%	E0
0307993100	Top shells	0.0%	E0
0307993900	Other	5.0%	E10
0307994110	In airtight containers	0.0%	E0
0307994120	Not in airtight containers	0.0%	E0
0307994900	Other	0.0%	E0
0308110000	Live, fresh or chilled	0.0%	E0
0308120000	Frozen	0.0%	E0
0308192000	Dried	0.0%	E0
0308193000	Salted or in brine	0.0%	E0
0308194000	Smoked	0.0%	E0
0308210000	Live, fresh or chilled	0.0%	E0
0308220000	Frozen	5.0%	E10
0308292000	Dried	0.0%	E0
0308293000	Salted or in brine	0.0%	E0
0308294000	Smoked	0.0%	E0
0308301000	Live, fresh or chilled	0.0%	E0
0308302000	Frozen	5.0%	E10
0308303000	Dried	0.0%	E0
0308304000	Salted or in brine	0.0%	E0
0308305000	Smoked	0.0%	E0

0308901011	For seed	0.0%	E0
0308901019	Other	0.0%	E0
0308901090	Other	0.0%	E0
0308902010	Sea-squirts	0.0%	E0
0308902090	Other	5.0%	E10
0308903010	Sea-squirts	0.0%	E0
0308903090	Other	0.0%	E0
0308904000	Salted or in brine	0.0%	E0
0308905000	Smoked	0.0%	E0
0401100000	Of a fat content, by weight, not exceeding 1 %	28.8%	EX
0401200000	Of a fat content, by weight, exceeding 1 % but not exceeding 6 %	28.8%	EX
0401401000	Frozen cream	28.8%	EX
0401409000	Other	28.8%	EX
0401501000	Frozen cream	28.8%	EX
0401509000	Other	28.8%	EX
0402101010	Skim milk powder	140.8%	EX
0402101090	Other	140.8%	EX
0402109000	Other	140.8%	EX
0402211000	Whole milk powder	140.8%	EX
0402219000	Other	140.8%	EX
0402290000	Other	140.8%	EX
0402911000	Unsweetened evaporated milk	71.2%	EX
0402919000	Other	71.2%	EX
0402991000	Sweetened evaporated milk	71.2%	EX
0402999000	Other	71.2%	EX
0403101000	Fluid	28.8%	EX
0403102000	Frozen	28.8%	EX
0403109000	Other	28.8%	EX
0403901000	Butter milk	71.2%	EX
0403902000	Curdled milk and cream	5.0%	E3
0403903000	Kephir	0.0%	E0
0403909000	Other fermented or acidified milk and cream	5.0%	E0
0404101011	For feeding	5.0%	E15
0404101019	Other	5.0%	EX
0404101091	For feeding	5.0%	E15

0404101099	Other	5.0%	EX
0404102111	For feeding	5.0%	E15
0404102119	Other	5.0%	EX
0404102121	For feeding	5.0%	E15
0404102129	Other	5.0%	EX
0404102131	For feeding	5.0%	E15
0404102139	Other	5.0%	EX
0404102191	For feeding	5.0%	E15
0404102199	Other	5.0%	EX
0404102910	For feeding	5.0%	E15
0404102990	Other	5.0%	EX
0404901000	Of a fat content, by weight, not exceeding 1.5 %	36.0%	EX
0404902000	Of a fat content, by weight, exceeding 1.5 %	36.0%	EX
0405100000	Butter	71.2%	EX
0405200000	Dairy spreads	0.0%	E0
0405900000	Other	71.2%	EX
0406101010	Mozzarella cheese	36.0%	EX
0406101020	Cream cheese	36.0%	EX
0406101090	Other	36.0%	EX
0406102000	Curd	5.0%	E3
0406200000	Grated or powdered cheese, of all kinds	28.8%	EX
0406300000	Processed cheese, not grated or powdered	28.8%	EX
0406400000	Blue-veined cheese and other cheese containing veins produced by <i>Penicillium roqueforti</i>	5.0%	E3
0406901000	Cheddar cheese	36.0%	EX
0406902000	Gouda cheese	36.0%	EX
0406903000	Camembert cheese	36.0%	EX
0406904000	Emmental cheese	36.0%	EX
0406909000	Other	36.0%	EX
0407110000	Of fowls of the species <i>Gallus domesticus</i>	21.6%	EX
0407190000	Other	21.6%	EX
0407210000	Of fowls of the species <i>Gallus domesticus</i>	5.0%	SS
0407290000	Other	5.0%	SS
0407900000	Other	5.0%	SS

0408110000	Dried	0.0%	E0
0408190000	Other	0.0%	E0
0408910000	Dried	5.0%	SS
0408991000	Of fowls of the species Gallus domesticus	33.2%	EX
0408999000	Other	5.0%	SS
0409000000	Natural honey.	194.4% or 1,491won/kg, whichever is the greater	EX
0410002000	Edible-nest Swiftlet' nests	0.0%	E0
0410003000	Royal jelly	0.0%	E0
0410009000	Other	0.0%	E0
0501000000	Human hair, unworked, whether or not washed or scoured; waste of human hair.	0.0%	E0
0502100000	Pigs', hogs' or boars' bristles and hair and waste thereof	0.0%	E0
0502902000	Goat hair	0.0%	E0
0502909000	Other	0.0%	E0
0504001010	Of bovine	0.0%	E0
0504001021	For sausage casing	0.0%	E0
0504001029	Other	0.0%	E0
0504001031	For sausage casing	0.0%	E0
0504001039	Other	0.0%	E0
0504001090	Other	0.0%	E0
0504002000	Bladders	0.0%	E0
0504003000	Stomachs	0.0%	E0
0505100000	Feathers of a kind used for stuffing; down	0.0%	E0
0505901000	Powder of feathers	0.0%	E0
0505909000	Other	0.0%	E0
0506100000	Ossein and bones treated with acid	0.0%	E0
0506901020	Of bovine animals	0.0%	E0
0506901090	Other	0.0%	E0
0506902000	Powder of bones	5.0%	E3
0506909000	Other	0.0%	E0
0507101000	Ivory of elephant	0.0%	E0
0507109000	Other	0.0%	E0
0507901110	In whole	16.0%	EX

0507901190	Other	16.0%	EX
0507901200	Antlers	16.0%	EX
0507902010	Tortoise shells and plates	0.0%	E0
0507902020	Whalebone and whalebone hair	0.0%	E0
0507902090	Other	0.0%	E0
0508001000	Coral	0.0%	E0
0508002010	Mother of pearl shells	0.0%	E0
0508002020	Abalone shells	0.0%	E0
0508002030	Oyster shells	0.0%	E0
0508002040	Snail shells	0.0%	E0
0508002050	Trochus shells	0.0%	E0
0508002060	Agoya shells	0.0%	E0
0508002070	Fresh water shells (Megalonaia nervosa, Amblema plicata, Quadrula quadrula spp.)	0.0%	E0
0508002090	Other	0.0%	E0
0508009000	Other	0.0%	E0
0510001000	Ambergris	0.0%	E0
0510002000	Castoreum	0.0%	E0
0510003000	Musk	0.0%	E0
0510004000	Ox bezoar	0.0%	E0
0510005000	Pteropi faeces	0.0%	E0
0510009010	Pancreas	0.0%	E0
0510009020	Bile	0.0%	E0
0510009030	Gecko	0.0%	E0
0510009090	Other	0.0%	E0
0511100000	Bovine semen	0.0%	E0
0511911010	Brine shrimp eggs	0.0%	E0
0511911090	Other	0.0% / 8.0%	E0
0511912000	Fish waste	0.0% / 5.0%	E0
0511919000	Other	0.0% / 8.0%	E0
0511991000	Animal blood	0.0%	E0
0511992010	Swine semen	0.0%	E0
0511992090	Other	0.0%	E0
0511993010	Of bovine	0.0%	E0
0511993020	Of swine	0.0%	E0
0511993090	Other	0.0%	E0

0511994000	Sinews and tendons	0.0%	E0
0511995011	Dressed	0.0%	E0
0511995019	Other	0.0%	E0
0511995020	Horsehair waste	0.0%	E0
0511996000	Natural sponges of animal origin	0.0%	E0
0511999010	Silkworm eggs	0.0%	E0
0511999020	Chrysalis of silk worm	0.0%	E0
0511999030	Dead animals, other than products of dead animals of Chapter 3	0.0%	E0
0511999040	Paring and similar waste of rawhides or skins	0.0%	E0
0511999090	Other	0.0%	E0
0601101000	Of tulips	0.0%	E0
0601102000	Of lilies	0.0%	E0
0601103000	Of dahlias	0.0%	E0
0601104000	Of hyacinthus	0.0%	E0
0601105000	Of gladiolus	0.0%	E0
0601106000	Of iris	0.0%	E0
0601107000	Of freesias	0.0%	E0
0601108000	Of narcissus	0.0%	E0
0601109000	Other	0.0%	E0
0601201000	Of tulips	0.0%	E0
0601202000	Of lilies	0.0%	E0
0601203000	Of dahlias	0.0%	E0
0601204000	Of hyacinthus	0.0%	E0
0601205000	Of gladiolus	0.0%	E0
0601206000	Chicory plants and roots	0.0%	E0
0601207000	Of iris	0.0%	E0
0601208000	Of freesias	0.0%	E0
0601209010	Of narcissus	0.0%	E0
0601209090	Other	0.0%	E0
0602101000	Of fruit trees	0.0%	E0
0602109000	Other	5.0%	E10
0602201000	Apple trees	0.0%	E0
0602202000	Pear trees	0.0%	E0
0602203000	Peach trees	0.0%	E0
0602204000	Grape vines	0.0%	E0
0602205000	Persimmon trees	0.0%	E0

0602206000	Citrus trees	0.0%	E0
0602207010	Chestnut trees	0.0%	E0
0602207020	Walnut trees	0.0%	E0
0602207030	Korean pine trees	0.0%	E0
0602209000	Other	0.0%	E0
0602300000	Rhododendrons and azaleas, grafted or not	0.0%	E0
0602400000	Roses, grafted or not	0.0%	E0
0602901010	Orchids or orchises	0.0%	E0
0602901020	Carnations	0.0%	E0
0602901030	Guzmania empire	0.0%	E0
0602901040	Gypsophilas	0.0%	E0
0602901050	Chrysanthemums	0.0%	E0
0602901060	Cactus	0.0%	E0
0602901090	Other	5.0%	EX
0602902011	For bonsai	0.0%	E0
0602902019	Other	0.0%	E0
0602902020	Larch trees	0.0%	E0
0602902030	Cryptomeria	0.0%	E0
0602902040	Japanese cypress	0.0%	E0
0602902050	Rigi-taeda	0.0%	E0
0602902061	For bonsai	0.0%	E0
0602902069	Other	0.0%	E0
0602902071	For bonsai	0.0%	E0
0602902079	Other	0.0%	E0
0602902081	For bonsai	0.0%	E0
0602902089	Other	0.0%	E0
0602902091	For bonsai	0.0%	E0
0602902099	Other	0.0%	E0
0602909010	Peony trees	0.0%	E0
0602909020	Camellia trees	0.0%	E0
0602909030	Mulberry trees	0.0%	E0
0602909040	Mushroom spawn	0.0%	E0
0602909090	Other	5.0%	EX
0603110000	Roses	20.0%	EX
0603120000	Carnations	20.0%	EX
0603131000	Cymbidiums	20.0%	EX

0603132000	Phalaenopsis	5.0%	EX
0603139000	Other	5.0%	EX
0603140000	Chrysanthemums	20.0%	EX
0603150000	Lilies (Lilium spp.)	5.0%	EX
0603191000	Tulips	0.0%	E0
0603192000	Gladiolus	0.0%	E0
0603194000	Gypsophila	5.0%	EX
0603199000	Other	5.0%	EX
0603900000	Other	5.0%	EX
0604201000	Mosses and lichens	0.0%	E0
0604202010	Leaves of ginkgos	0.0%	E0
0604202090	Other	0.0%	E0
0604209000	Other	0.0%	E0
0604901000	Mosses and lichens	0.0%	E0
0604909000	Other	0.0%	E0
0701100000	For seed	243.2%	SS
0701900000	Other	243.2%	EX
0702000000	Tomatoes, fresh or chilled.	5.0%	EX
0703101000	Onions	135% or 180won/kg whichever is the greater	EX
0703102000	Shallots	0.0%	E0
0703201000	Peeled	360% or 1,800won/kg whichever is the greater	EX
0703209000	Other	360% or 1,800won/kg whichever is the greater	EX
0703901000	Leeks	0.0%	E0
0703909000	Other	0.0%	E0
0704100000	Cauliflowers and headed broccoli	5.0%	EX
0704200000	Brussels sprouts	5.0%	EX
0704901000	Cabbages	0.0%	E0
0704902000	Chinese cabbages	0.0%	E0
0704909000	Other	0.0%	E0
0705110000	Cabbage lettuce (head lettuce)	0.0%	E0

0705190000	Other	0.0%	E0
0705210000	Witloof chicory (<i>Cichorium intybus</i> var. <i>foliosum</i>)	0.0%	E0
0705290000	Other	0.0%	E0
0706101000	Carrots	0.0%	E0
0706102000	Turnips	0.0%	E0
0706901000	Radishes	0.0%	E0
0706902000	Wasabi and horseradishes	0.0%	E0
0706903000	Codonopsis	0.0%	E0
0706904000	<i>Platycodon grandiflorum</i>	0.0%	E0
0706909000	Other	0.0%	E0
0707000000	Cucumbers and gherkins, fresh or chilled.	0.0%	E0
0708100000	Peas (<i>Pisum sativum</i>)	0.0%	E0
0708200000	Beans (<i>Vigna</i> spp., <i>Phaseolus</i> spp.)	0.0%	E0
0708900000	Other leguminous vegetables	0.0%	E0
0709200000	Asparagus	5.0%	EX
0709300000	Aubergines (egg-plants)	0.0%	E0
0709400000	Celery other than celeriac	0.0%	E0
0709517000	Cultivated mushrooms (<i>Agaricus bisporus</i>)	5.0%	EX
0709519000	Other	0.0%	E0
0709591000	Pine mushrooms	0.0%	E0
0709592000	Oak mushrooms	5.0%	SS
0709593000	Ling chiu mushrooms	0.0%	E0
0709594010	King oyster mushrooms	0.0%	E0
0709594090	Other	0.0%	E0
0709595000	Winter mushrooms	0.0%	E0
0709596000	Truffles	0.0%	E0
0709599000	Other	0.0%	E0
0709601000	Sweet peppers (bell type)	270% or 6,210won/kg whichever is the greater	EX
0709609000	Other	270% or 6,210won/kg whichever is the greater	EX
0709700000	Spinach, New Zealand spinach and orache spinach (garden spinach)	0.0%	E0

0709910000	Globe artichokes	0.0%	E0
0709920000	Olives	0.0%	E0
0709930000	Pumpkins, squash and gourds (Cucurbita spp.)	5.0%	EX
0709991000	Bracken	0.0%	E0
0709992000	Flowering ferns	0.0%	E0
0709999000	Other	0.0% / 5.0%	RED
0710100000	Potatoes	0.0%	E0
0710210000	Peas (Pisum sativum)	0.0%	E0
0710220000	Beans (Vigna spp., Phaseolus spp.)	0.0%	E0
0710290000	Other	0.0%	E0
0710300000	Spinach, New Zealand spinach and orache spinach (garden spinach)	0.0%	E0
0710400000	Sweet corn	0.0%	E0
0710801000	Onions	5.0%	EX
0710802000	Garlic	27.0%	EX
0710803000	Bamboo shoots	0.0%	E0
0710804000	Carrots	0.0%	E0
0710805000	Bracken	0.0%	E0
0710806000	Pine mushrooms	0.0%	E0
0710807000	Fruits of the genus Capsicum or of the genus Pimenta	27.0%	EX
0710808010	Aster [Aster scaber Thunb., Aster tataricus L. f., Ligularia fischeri (Ledeb.) Turcz., Solidago virgaurea subsp. asiatica Kitam. ex Hara var. asiatica]	0.0%	E0
0710808020	Korean thistle [Cirsium setidens (Dunn) Nakai]	0.0%	E0
0710809000	Other	0.0%	E0
0710900000	Mixtures of vegetables	0.0%	E0
0711200000	Olives	0.0%	E0
0711400000	Cucumbers and gherkins	0.0%	E0
0711510000	Mushrooms of the genus Agaricus	0.0%	E0
0711591000	Truffles	0.0%	E0
0711599000	Other	0.0%	E0
0711901000	Garlic	360% or 1,800won/kg whichever is the greater	EX
0711903000	Bamboo shoots	0.0%	E0

0711904000	Carrots	0.0%	E0
0711905010	Bracken	0.0%	E0
0711905020	Flowering ferns	0.0%	E0
0711905091	Fruits of the genus capsicum or of the genus pimenta	270% or 6,210won/kg whichever is the greater	EX
0711905099	Other	0.0%	E0
0711909000	Mixtures of vegetables	0.0%	E0
0712200000	Onions	135% or 180won/kg whichever is the greater	EX
0712311000	Cultivated mushrooms (Agaricus bisporus)	0.0%	E0
0712319000	Other	0.0%	E0
0712320000	Wood ears (Auricularia spp.)	0.0%	E0
0712330000	Jelly fungi (Tremella spp.)	0.0%	E0
0712391010	Pine mushrooms	0.0%	E0
0712391020	Oak mushrooms	5.0%	EX
0712391030	Ling chiu mushrooms	0.0%	E0
0712391040	Oyster mushrooms	0.0%	E0
0712391050	Winter mushrooms	0.0%	E0
0712391090	Other	0.0%	E0
0712392000	Truffles	0.0%	E0
0712901000	Garlic	360% or 1,800won/kg whichever is the greater	EX
0712902010	Bracken	24% or 1,446won/kg, whichever is the greater	EX
0712902020	Radishes	0.0%	E0
0712902030	Welsh onions	5.0%	EX
0712902040	Carrots	5.0%	EX
0712902050	Pumpkins	5.0%	E5
0712902060	Cabbages	0.0%	E0
0712902070	Taro stems	5.0%	EX
0712902080	Sweet potato stems	0.0%	E0

0712902091	Sweet corn for seeds	296.0%	EX
0712902092	Sweet corn, excluding those for seeds	296.0%	EX
0712902093	Potatoes	0.0%	E0
0712902094	Flowering ferns	0.0%	E0
0712902095	Codonopsis	0.0%	E0
0712902096	Aster [Aster scaber Thunb., Aster tataricus L. f., Ligularia fischeri (Ledeb.) Turcz., Solidago virgaurea subsp. asiatica Kitam. ex Hara var. asiatica]	0.0%	E0
0712902097	Korean thistle [Cirsium setidens (Dunn) Nakai]	0.0%	E0
0712902099	Other	0.0%	E0
0712909000	Mixtures of vegetables	0.0%	E0
0713101000	For seed	0.0%	E0
0713102000	For feeding	0.0%	E0
0713109000	Other	0.0%	E0
0713200000	Chickpeas (garbanzos)	0.0%	E0
0713311000	For seed	486.0%	EX
0713319000	Other	486.0%	EX
0713321000	For seed	336.6%	EX
0713329000	Other	336.6%	EX
0713331000	For seed	27.0%	EX
0713339000	Other	27.0%	EX
0713340000	Bambara beans (Vigna subterranea or Voandzeia subterranea)	21.6%	E10
0713350000	Cow peas (Vigna unguiculata)	21.6%	E10
0713390000	Other	21.6%	E10
0713400000	Lentils	5.0%	E10
0713500000	Broad beans (Vicia faba var. major) and horse beans (Vicia faba var. equina, Vicia faba var. minor)	0.0%	E0
0713600000	Pigeon peas (Cajanus cajan)	0.0%	E0
0713900000	Other	0.0%	E0
0714101000	Fresh	887.4%	EX
0714102010	Chips	887.4%	EX
0714102020	Pellets	709.9%	EX
0714102090	Other	887.4%	EX
0714103000	Chilled	887.4%	EX
0714104000	Frozen	45.0%	EX

0714201000	Fresh	308.0%	EX
0714202000	Dried	308.0%	EX
0714203000	Chilled	308.0%	EX
0714204000	Frozen	5.0%	EX
0714301000	Frozen	5.0%	E5
0714309000	Other	192.5%	SS
0714401000	Frozen	5.0%	E5
0714409000	Other	192.5%	EX
0714501000	Frozen	5.0%	E5
0714509000	Other	192.5%	SS
0714901010	Frozen	5.0%	E10
0714901090	Other	5.0%	E10
0714909010	Frozen	5.0%	E5
0714909090	Other	192.5%	EX
0801110000	Desiccated	0.0%	E0
0801120000	In the inner shell (endocarp)	0.0%	E0
0801190000	Other	0.0%	E0
0801210000	In shell	0.0%	E0
0801220000	Shelled	0.0%	E0
0801310000	In shell	5.0%	E10
0801320000	Shelled	5.0%	E10
0802110000	In shell	0.0%	E0
0802120000	Shelled	0.0%	E0
0802210000	In shell	0.0%	E0
0802220000	Shelled	0.0%	E0
0802310000	In shell	36.0%	SS
0802320000	Shelled	24.0%	EX
0802410000	In shell	175.5% or 1,176won/ kg, whichever is greater	SS
0802420000	Shelled	175.5% or 1,176won/ kg, whichever is greater	SS
0802510000	In shell	0.0%	E0
0802520000	Shelled	0.0%	E0

0802610000	In shell	0.0%	E0
0802620000	Shelled	0.0%	E0
0802700000	Kola nuts (Cola spp.)	0.0%	E0
0802800000	Areca nuts	0.0%	E0
0802901010	In shell	453.4% or 2,131won/ kg, whichever is greater	EX
0802901020	Shelled	453.4% or 2,131won/ kg, whichever is greater	EX
0802902010	In shell	0.0%	E0
0802902020	Shelled	0.0%	E0
0802909000	Other	0.0%	E0
0803100000	Plantains	30.0%	E15
0803900000	Other	30.0%	EX
0804100000	Dates	24.0%	E10
0804200000	Figs	0.0%	E0
0804300000	Pineapples	30.0%	EX
0804400000	Avocados	0.0%	E0
0804501000	Guavas	24.0%	E10
0804502000	Mangoes	24.0%	EX
0804503000	Mangosteens	24.0%	E10
0805100000	Oranges	50.0%	EX
0805211000	Korean citrus	144.0%	EX
0805219000	Other	144.0%	EX
0805220000	Clementines	144.0%	EX
0805290000	Other	144.0%	EX
0805400000	Grapefruit, including pomelos	0.0%	E0
0805501000	Lemons (Citrus limon, Citrus limonum)	5.0%	E10
0805502010	Citrus aurantifolia	0.0%	E0
0805502020	Citrus latifolia	0.0%	E0
0805900000	Other	144.0%	EX
0806100000	Fresh	36.0%	EX
0806200000	Dried	5.0%	EX
0807110000	Watermelons	0.0%	E0

0807190000	Other	5.0%	EX
0807200000	Papaws (papayas)	24.0%	E10
0808100000	Apples	45.0%	EX
0808300000	Pears	45.0%	EX
0808400000	Quinces	0.0%	E0
0809100000	Apricots	0.0%	E0
0809210000	Sour cherries (Prunus cerasus)	5.0%	E10
0809290000	Other	5.0%	EX
0809300000	Peaches, including nectarines	36.0%	SS
0809401000	Plums	0.0%	E0
0809402000	Sloes	5.0%	E10
0810100000	Strawberries	5.0%	EX
0810200000	Raspberries, blackberries, mulberries and loganberries	0.0%	E0
0810300000	Black, white or red currants and gooseberries	0.0%	E0
0810400000	Cranberries, bilberries and other fruits of the genus Vaccinium	0.0%	E0
0810500000	Kiwifruit	5.0%	EX
0810600000	Durians	36.0%	E10
0810701000	Sweet persimmons	36.0%	SS
0810709000	Other	5.0%	SS
0810903000	Jujubes	489.2% or 4,640won/kg, whichever is greater	E10
0810905000	Mumes	5.0%	EX
0810909000	Other	36.0%	
	- Salacca (snake fruit)	36.0%	E15
	- Other	36.0%	EX
0811100000	Strawberries	5.0%	EX
0811200000	Raspberries, blackberries, mulberries, loganberries, black, white or red currants and gooseberries	0.0%	E0
0811901000	Chestnuts	24.0%	E20
0811902000	Jujubes	24.0%	E10
0811903000	Pine-nuts	24.0%	EX
0811909000	Other	24.0%	E20
0812100000	Cherries	5.0%	E10

0812901000	Strawberries	5.0%	EX
0812909000	Other	0.0%	E0
0813100000	Apricots	0.0%	E0
0813200000	Prunes	0.0%	E0
0813300000	Apples	36.0%	EX
0813401000	Persimmons	40.0%	E20
0813402000	Jujubes	489.2% or 4,640won/ kg, whichever is greater	E20
0813409000	Other	36.0%	E20
0813500000	Mixtures of nuts or dried fruits of this Chapter	5.0%	EX
0814001000	Peel of citrus fruit	5.0%	E10
0814002000	Peel of melons (including watermelons)	0.0%	E0
0901110000	Not decaffeinated	0.0%	E0
0901120000	Decaffeinated	0.0%	E0
0901210000	Not decaffeinated	0.0%	E0
0901220000	Decaffeinated	0.0%	E0
0901901000	Coffee husks and skins	0.0%	E0
0901902000	Coffee substitutes containing coffee	0.0%	E0
0902100000	Green tea (not fermented) in immediate packings of a content not exceeding 3 kg	513.6%	EX
0902200000	Other green tea (not fermented)	513.6%	EX
0902300000	Black tea (fermented) and partly fermented tea, in immediate packings of a content not exceeding 3 kg	0.0%	E0
0902400000	Other black tea (fermented) and other partly fermented tea	0.0%	E0
0903000000	Maté.	0.0%	E0
0904110000	Neither crushed nor ground	0.0%	E0
0904120000	Crushed or ground	0.0%	E0
0904210000	Dried, neither crushed nor ground	270% or 6,210won/kg whichever is the greater	EX
0904220000	Crushed or ground	270% or 6,210won/kg whichever is the greater	EX

0905100000	Neither crushed nor ground	0.0%	E0
0905200000	Crushed or ground	0.0%	E0
0906110000	Cinnamon(Cinnamomum zeylanicum Blume)	0.0%	E0
0906191000	Cinnamon, other than Cinnamomum zeylanicum Blume	0.0%	E0
0906192000	Cinnamon tree flowers	0.0%	E0
0906201000	Cinnamon	0.0%	E0
0906202000	Cinnamon tree flowers	0.0%	E0
0907100000	Neither crushed nor ground	0.0%	E0
0907200000	Crushed or ground	0.0%	E0
0908110000	Neither crushed nor ground	0.0%	E0
0908120000	Crushed or ground	0.0%	E0
0908210000	Neither crushed nor ground	0.0%	E0
0908220000	Crushed or ground	0.0%	E0
0908310000	Neither crushed nor ground	0.0%	E0
0908320000	Crushed or ground	0.0%	E0
0909210000	Neither crushed nor ground	0.0%	E0
0909220000	Crushed or ground	0.0%	E0
0909310000	Neither crushed nor ground	0.0%	E0
0909320000	Crushed or ground	0.0%	E0
0909611000	Seeds of anise or badian	0.0%	E0
0909612000	Seeds of caraway	0.0%	E0
0909613000	Seeds of fennel and juniper berries	0.0%	E0
0909621000	Seeds of anise or badian	0.0%	E0
0909622000	Seeds of caraway	0.0%	E0
0909623000	Seeds of fennel and juniper berries	0.0%	E0
0910111000	Fresh or chilled	301.8% or 744won/kg, whichever is greater	EX
0910112000	Dried	301.8% or 744won/kg, whichever is greater	EX
0910119000	Other	301.8% or 744won/kg, whichever is greater	EX
0910121000	Fresh or chilled	301.8% or 744won/kg,	EX

		whichever is greater	
0910122000	Dried	301.8% or 744won/kg, whichever is greater	EX
0910129000	Other	301.8% or 744won/kg, whichever is greater	EX
0910200000	Saffron	0.0%	E0
0910300000	Turmeric (curcuma)	0.0%	E0
0910911000	Curry	0.0%	E0
0910919000	Other	0.0%	E0
0910991000	Thyme; bay leaves	0.0%	E0
0910999000	Other	0.0%	E0
1001110000	Seed	0.0%	E0
1001190000	Other	0.0%	E0
1001911000	Meslin	0.0%	E0
1001919000	Other	0.0%	E0
1001991010	Meslin	0.0%	E0
1001991090	Other	0.0%	E0
1001992010	Meslin	0.0%	E0
1001992090	Other	0.0%	E0
1001999010	Meslin	0.0%	E0
1001999090	Other	0.0%	E0
1002100000	Seed	0.0%	E0
1002900000	Other	0.0%	E0
1003101000	Malting barley	256.5%	SS
1003102000	Unhulled barley	162% or 163won/kg, whichever is greater	SS
1003103000	Naked barley	149.8% or 180won/kg, whichever is greater	SS
1003109000	Other	149.8%	EX
1003901000	Malting barley	256.5%	EX

1003902000	Unhulled barley	162% or 163won/kg, whichever is greater	EX
1003903000	Naked barley	149.8% or 180won/kg, whichever is greater	EX
1003909000	Other	149.8%	EX
1004100000	Seed	0.0%	E0
1004900000	Other	0.0%	E0
1005100000	For seed	0.0%	E0
1005901000	For feeding	0.0%	E0
1005902000	Popcorn	315.0%	EX
1005909000	Other	164.0%	EX
1006100000	Rice in the husk (paddy or rough)	513.0%	EX
1006201000	Nonglutinous	513.0%	EX
1006202000	Glutinous	513.0%	EX
1006301000	Nonglutinous	513.0%	EX
1006302000	Glutinous	513.0%	EX
1006400000	Broken rice	513.0%	EX
1007100000	Seed	0.0%	E0
1007900000	Other	0.0%	E0
1008100000	Buckwheat	204.8%	EX
1008211000	Foxtail millet (<i>Setaria italica</i>)	0.0%	E0
1008219000	Other	0.0%	E0
1008291000	Foxtail millet (<i>Setaria italica</i>)	0.0%	E0
1008299000	Other	0.0%	E0
1008300000	Canary seeds	0.0%	E0
1008400000	Fonio (<i>Digitaria</i> spp.)	400.1%	EX
1008500000	Quinoa (<i>Chenopodium quinoa</i>)	400.1%	EX
1008600000	Triticale	400.1%	EX
1008900000	Other cereals	400.1%	EX
1101001000	Of wheat	0.0%	E0
1101002000	Of meslin	0.0%	E0
1102200000	Maize (corn) flour	0.0%	E0
1102901000	Barley flour	130.0%	EX
1102902000	Rice flour	513.0%	EX
1102903000	Rye flour	0.0%	E0

1102909000	Other	400.1%	EX
1103110000	Of wheat	5.0%	EX
1103130000	Of maize (corn)	130.3%	EX
1103191000	Of barley	130.0%	EX
1103192000	Of oats	277.4%	EX
1103193000	Of rice	513.0%	EX
1103199000	Other	400.1%	EX
1103201000	Of wheat	5.0%	EX
1103202000	Of rice	513.0%	EX
1103203000	Of barley	5.0%	EX
1103209000	Other	5.0%	EX
1104120000	Of oats	277.4%	EX
1104191000	Of rice	513.0%	EX
1104192000	Of barley	116.5%	EX
1104199000	Other	400.1%	EX
1104220000	Of oats	277.4%	EX
1104230000	Of maize (corn)	133.6%	EX
1104291000	Of coicis semen	400.1%	EX
1104292000	Of barley	63.0%	EX
1104299000	Other	400.1%	EX
1104301000	Of rice	5.0%	E3
1104309000	Other	0.0%	E0
1105100000	Flour, meal and powder	243.2%	EX
1105200000	Flakes, granules and pellets	243.2%	EX
1106100000	Of the dried leguminous vegetables of heading 07.13	0.0%	E0
1106201000	Of arrow roots	5.0%	E10
1106209000	Other	5.0%	E10
1106300000	Of the products of Chapter 8	5.0%	EX
1107100000	Not roasted	134.5%	EX
1107201000	Smoked	134.5%	EX
1107209000	Other	0.0%	E0
1108110000	Wheat starch	40.7%	E15
1108121000	For food	180.8%	EX
1108129000	Other	180.8%	EX
1108130000	Potato starch	364.0%	EX
1108141000	For food	455.0%	EX

1108149000	Other	455.0%	EX
1108191000	Of sweet potato	192.9%	EX
1108199000	Other	400.1%	EX
1108200000	Inulin	400.1%	EX
1109000000	Wheat gluten, whether or not dried.	0.0%	E0
1201101000	For bean sprouts	389.6% or 765won/kg, whichever is greater	SS
1201109000	Other	389.6% or 765won/kg, whichever is greater	EX
1201901000	For soya beans oil and oil cake	0.0%	E0
1201902000	For feeding	389.6% or 765won/kg, whichever is greater	EX
1201903000	For bean sprouts	389.6% or 765won/kg, whichever is greater	EX
1201909000	Other	389.6% or 765won/kg, whichever is greater	EX
1202301000	In shell	184.4%	EX
1202302000	Shelled, whether or not broken	184.4%	EX
1202410000	In shell	184.4%	EX
1202420000	Shelled, whether or not broken	184.4%	EX
1203000000	Copra.	0.0%	E0
1204000000	Linseed, whether or not broken.	0.0%	E0
1205101000	Seeds for fodder planting	0.0%	E0
1205109000	Other	0.0%	E0
1205901000	Seeds for fodder planting	0.0%	E0
1205909000	Other	0.0%	E0
1206000000	Sunflower seeds, whether or not broken.	0.0%	E0
1207100000	Palm nuts and kernels	0.0%	E0
1207210000	Seed	0.0%	E0
1207291000	For feeding	0.0%	E0
1207299000	Other	0.0%	E0

1207300000	Castor oil seeds	0.0%	E0
1207400000	Sesamum seeds	504% or 5,328won/kg, whichever is greater	EX
1207500000	Mustard seeds	0.0%	E0
1207600000	Safflower (Carthamus tinctorius) seeds	0.0%	E0
1207700000	Melon seeds	0.0%	E0
1207910000	Poppy seeds	0.0%	E0
1207991000	Perilla seeds	5.0%	EX
1207992000	Shea nuts (Karite nuts)	0.0%	E0
1207999000	Other	0.0%	E0
1208100000	Of soya beans	0.0%	E0
1208900000	Other	0.0%	E0
1209100000	Sugar beet seeds	0.0%	E0
1209210000	Lucerne(alfalfa) seeds	0.0%	E0
1209220000	Clover (Trifolium spp.) seeds	0.0%	E0
1209230000	Fescue seeds	0.0%	E0
1209240000	Kentucky blue grass (Poa pratensis L.) seeds	0.0%	E0
1209250000	Rye grass (Lolium multiflorum Lam., Lolium perenne L.) seeds	0.0%	E0
1209291000	Lupine seed	0.0%	E0
1209292000	Sudan grass seed	0.0%	E0
1209293000	Orchard grass seeds	0.0%	E0
1209294000	Timothy grass seed	0.0%	E0
1209299000	Other	0.0%	E0
1209300000	Seeds of herbaceous plants cultivated principally for their flowers	0.0%	E0
1209911010	Onion seeds	0.0%	E0
1209911090	Other	0.0%	E0
1209912000	Radish seeds	0.0%	E0
1209913000	Seeds of chili peppers or sweet peppers (Capsicum annuum)	0.0%	E0
1209914000	Cabbage seeds	0.0%	E0
1209915000	Tomato seeds	0.0%	E0
1209919000	Other	0.0%	E0
1209991010	Seeds of oak	0.0%	E0
1209991090	Other	0.0%	E0

1209992000	Seeds of fruit trees	0.0%	E0
1209993000	Tobacco seed	0.0%	E0
1209994000	Lawn seed	0.0%	E0
1209999000	Other	0.0%	E0
1210100000	Hop cones, neither ground nor powdered nor in the form of pellets	0.0%	E0
1210201000	Hop cones	0.0%	E0
1210202000	Lupulin	0.0%	E0
1211201110	Wild-simulated ginseng	178.2%	EX
1211201190	Other	178.2%	EX
1211201211	Major roots	178.2%	EX
1211201219	Other	178.2%	EX
1211201291	Major roots	178.2%	EX
1211201299	Other	178.2%	EX
1211201311	Major roots	603.4%	EX
1211201319	Other	603.4%	EX
1211201391	Major roots	603.4%	EX
1211201399	Other	603.4%	EX
1211202110	Powder	0.0%	E0
1211202120	Tablet or capsule	5.0%	EX
1211202190	Other	0.0%	E0
1211202210	Powder	603.4%	EX
1211202220	Tablet or capsule	603.4%	EX
1211202290	Other	603.4%	EX
1211203100	Leaves and stems of ginseng	603.4%	EX
1211203200	Ginseng seed	603.4%	EX
1211209300	Fresh, chilled or dried	603.4%	EX
1211209900	Other	36.0%	EX
1211301000	Fresh, chilled or dried	0.0%	E0
1211309000	Other	0.0%	E0
1211401000	Fresh, chilled or dried	0.0%	E0
1211409000	Other	0.0%	E0
1211501000	Fresh, chilled or dried	0.0%	E0
1211509000	Other	0.0%	E0
1211901100	Aconiti tuber	0.0%	E0
1211901200	Coptidis rhizoma	0.0%	E0
1211901300	Polygalae radix	0.0%	E0

1211901400	Fritillariae roylei bulbus	0.0%	E0
1211901500	Eucommiae cortex	0.0%	E0
1211901600	Liquorice roots	0.0%	E0
1211901700	Amomi semen	0.0%	E0
1211901800	Zizyphi semen	0.0%	E0
1211901910	Longanae arillus	0.0%	E0
1211901920	Crataegi fructus	0.0%	E0
1211901930	Nelumbo semen	0.0%	E0
1211901940	Pepper mint	0.0%	E0
1211901950	Japanese pepper	0.0%	E0
1211901960	Dried platycodon grandiflorum	0.0%	E0
1211901970	Barbary wolfberry fruit (Lycium chinese Mill)	0.0%	E0
1211901980	Chinese magnolia fruit (Schisandra chinensis Baill)	0.0%	E0
1211901991	Quisqualis fructus	0.0%	E0
1211901992	Wilford's swallow-wort	0.0%	E0
1211901993	Polygoni Multiflori Radix	0.0%	E0
1211901999	Other	0.0%	E0
1211909010	Edible	36.0%	EX
1211909090	Other	0.0%	E0
1212211010	Dried	16.0%	E10
1212211020	Chilled	0.0%	E0
1212211030	Frozen	0.0%	E0
1212211090	Other	0.0%	E0
1212212010	Dried	16.0%	EX
1212212020	Salted	16.0%	EX
1212212030	Chilled	0.0%	E0
1212212040	Frozen	0.0%	E0
1212212090	Other	0.0%	E0
1212213010	Dried	16.0%	E10
1212213020	Chilled	0.0%	E0
1212213030	Frozen	0.0%	E0
1212213090	Other	0.0%	E0
1212214010	Fresh	0.0%	E0
1212214020	Chilled	0.0%	E0
1212214030	Frozen	0.0%	E0
1212214090	Other	0.0%	E0

1212215010	Salted	16.0%	E10
1212215020	Chilled	0.0%	E0
1212215030	Frozen	0.0%	E0
1212215090	Other	16.0%	E10
1212216010	Frozen	0.0%	E0
1212216090	Other	0.0%	E0
1212217011	Frozen	0.0%	E0
1212217019	Other	0.0%	E0
1212217021	Frozen	0.0%	E0
1212217029	Other	0.0%	E0
1212217031	Frozen	0.0%	E0
1212217039	Other	0.0%	E0
1212218011	Frozen	0.0%	E0
1212218019	Other	0.0%	E0
1212218021	Frozen	0.0%	E0
1212218029	Other	0.0%	E0
1212218031	Frozen	0.0%	E0
1212218039	Other	0.0%	E0
1212219011	Frozen	0.0%	E0
1212219019	Other	0.0%	E0
1212219091	Frozen	0.0%	E0
1212219099	Other	16.0%	RED
1212291010	Frozen	0.0%	E0
1212291090	Other	0.0% / 16.0%	E10
1212292010	Frozen	0.0%	E0
1212292090	Other	0.0% / 16.0%	EX
1212293010	Frozen	0.0%	E0
1212293090	Other	0.0% / 16.0%	E10
1212294010	Frozen	0.0%	E0
1212294090	Other	0.0%	E0
1212295010	Frozen	0.0%	E0
1212295090	Other	0.0% / 16.0%	E10
1212296010	Frozen	0.0%	E0
1212296090	Other	0.0%	E0
1212297011	Frozen	0.0%	E0

1212297019	Other	0.0%	E0
1212297021	Frozen	0.0%	E0
1212297029	Other	0.0%	E0
1212297031	Frozen	0.0%	E0
1212297039	Other	0.0%	E0
1212298011	Frozen	0.0%	E0
1212298019	Other	0.0%	E0
1212298021	Frozen	0.0%	E0
1212298029	Other	0.0%	E0
1212298031	Frozen	0.0%	E0
1212298039	Other	0.0%	E0
1212299011	Frozen	0.0%	E0
1212299019	Other	0.0%	E0
1212299091	Frozen	0.0%	E0
1212299099	Other	16.0%	E10
1212910000	Sugar beet	0.0%	E0
1212920000	Locust beans(carob)	0.0%	E0
1212930000	Sugar cane	0.0%	E0
1212940000	Chicory roots	0.0%	E0
1212992000	Tuber of kuyaku	0.0%	E0
1212993000	Pollen	0.0%	E0
1212996000	Apricot, peach (including nectarine) or plum stones and kernels	0.0%	E0
1212999000	Other	0.0%	E0
1213000000	Cereal straw and husks, unprepared, whether or not chopped, ground, pressed or in the form of pellets.	0.0%	E0
1214101000	For feeding	0.0%	E0
1214109000	Other	0.0%	E0
1214901000	Fodder roots	5.0%	EX
1214909011	For feeding	0.0%	E0
1214909019	Other	0.0%	E0
1214909090	Other	5.0%	EX
1301200000	Gum Arabic	0.0%	E0
1301901000	Oleoresins	0.0%	E0
1301902010	Shellac	0.0%	E0
1301902090	Other	0.0%	E0
1301909000	Other	3.0%	E10

1302110000	Opium	0.0%	E0
1302120000	Of liquorice	0.0%	E0
1302130000	Of hops	0.0%	E0
1302140000	Of ephedra	0.0%	E0
1302191110	White ginseng extract	5.0%	EX
1302191120	White ginseng extract powder	0.0%	E0
1302191190	Other	0.0%	E0
1302191210	Red ginseng extract	603.4%	EX
1302191220	Red ginseng extract powder	603.4%	EX
1302191290	Other	603.4%	EX
1302191900	Other	16.0%	EX
1302192000	Cashew nut shell liquid	0.0%	E0
1302193000	Natural lacquer	0.0%	E0
1302199010	Saps and extracts of aloes	0.0%	E0
1302199020	Cola extract	0.0%	E0
1302199031	Angelicae Gigantis Radix Extract (Angelica gigas, Angelica acutiloba)	0.0%	E0
1302199032	Schisandrae Fructus Extract (Schisandra chinensis)	0.0%	E0
1302199033	Paeoniae Radix Extract (Paeonia lactiflora, Paeonia japonica, Paeonia obovata)	0.0%	E0
1302199034	Cnidii Rhizoma Extract (Cnidium officinale, Ligusticum chuanxiong)	0.0%	E0
1302199035	Astragali Radix Extract (Astragalus membranaceus, Astragalus mongholicus)	0.0%	E0
1302199039	Other	0.0%	E0
1302199091	Vanilla oleoresin or vanilla extract	0.0%	E0
1302199099	Other	0.0%	E0
1302200000	Pectic substances, pectinates and pectates	0.0%	E0
1302311000	Agar-agar in stripe form	5.0%	E10
1302312000	Agar-agar, powdered	5.0%	E10
1302319000	Other	5.0%	E0
1302320000	Mucilages and thickeners, whether or not modified, derived from locust beans, locust bean seeds or guar seeds	0.0%	E0
1302390000	Other	0.0%	E0
1401101000	Bamboos, phyllostachys	5.0%	E10
1401102000	Raw bamboos	5.0%	E10

1401109000	Other	5.0%	E10
1401201000	Split or drawn	0.0%	E0
1401209000	Other	0.0%	E0
1401900000	Other	0.0%	E0
1404200000	Cotton linters	0.0%	E0
1404901000	Hard seeds, pips, hulls and nuts, of a kind used for carving (for example, corozo)	0.0%	E0
1404902010	Bark of paper mulberry	0.0%	E0
1404902090	Other	0.0%	E0
1404903010	Leaves of quercus dentata	0.0%	E0
1404903020	Leaves of smilax china	0.0%	E0
1404903090	Other	0.0%	E0
1404904000	Vegetable materials of a kind used primarily as stuffing or as padding (for example, kapok, vegetable hair and eel-grass), whether or not put up as a layer with or without supporting material	0.0%	E0
1404905000	Vegetable materials of a kind used primarily in brooms or in brushes (for example, broomcorn, piassava, couch-grass and istle), whether or not in hanks or bundles	0.0%	E0
1404906010	Gall nuts	0.0%	E0
1404906020	Almond hulls	0.0%	E0
1404906090	Other	0.0%	E0
1404909000	Other	0.0%	E0
1501101000	Of an acid value not exceeding 1	0.0%	E0
1501109000	Other	0.0%	E0
1501200000	Other pig fat	0.0%	E0
1501900000	Other	0.0%	E0
1502101010	Of an acid value not exceeding 2	0.0%	E0
1502101090	Other	0.0%	E0
1502109000	Other	0.0%	E0
1502901000	Of bovine animals	0.0%	E0
1502909000	Other	0.0%	E0
1503002000	Lard-oil	0.0%	E0
1503009000	Other	0.0%	E0
1504101000	Sharks' liver oil and its fractions	0.0%	E0
1504109000	Other	0.0%	E0

1504200000	Fats and oils and their fractions, of fish, other than liver oils.	0.0%	E0
1504301000	Whale oil and its fractions	0.0%	E0
1504309000	Other	0.0%	E0
1505001000	Wool grease, crude	0.0%	E0
1505009000	Other	0.0%	E0
1506001000	Neat's foot oil and its fractions	0.0%	E0
1506009000	Other	0.0%	E0
1507101000	For food	0.0%	E0
1507102000	For manufacturing biodiesel	0.0%	E0
1507109000	Other	0.0%	E0
1507901010	For food	5.0%	E5
1507901020	For manufacturing biodiesel	5.0%	E5
1507901090	Other	5.0%	E5
1507909000	Other	5.0%	E5
1508100000	Crude oil	0.0%	E0
1508901000	Refined oil	0.0%	E0
1508909000	Other	0.0%	E0
1509100000	Virgin	0.0%	E0
1509900000	Other	0.0%	E0
1510000000	Other oils and their fractions, obtained solely from olives, whether or not refined, but not chemically modified, including blends of these oils or fractions with oils or fractions of heading 15.09.	0.0%	E0
1511100000	Crude oil	0.0%	E0
1511901000	Palm olein	0.0%	E0
1511902000	Palm stearin	0.0%	E0
1511909000	Other	0.0%	E0
1512111000	Sunflower-seed oil	0.0%	E0
1512112000	Safflower oil	0.0%	E0
1512191010	Sunflower-seed oil	0.0%	E0
1512191020	Safflower oil	0.0%	E0
1512199010	Sunflower-seed oil	0.0%	E0
1512199020	Safflower oil	0.0%	E0
1512210000	Crude oil, whether or not gossypol has been removed	0.0%	E0
1512291000	Refined oil	0.0%	E0
1512299000	Other	0.0%	E0

1513110000	Crude oil	0.0%	E0
1513191000	Refined oil	0.0%	E0
1513199000	Other	0.0%	E0
1513211000	Palm kernel oil	0.0%	E0
1513212000	Babassu oil	0.0%	E0
1513291010	Palm kernel oil	0.0%	E0
1513291020	Babassu oil	0.0%	E0
1513299000	Other	0.0%	E0
1514110000	Crude oil	0.0%	E0
1514191000	Refined oil	5.0%	E5
1514199000	Other	5.0%	E0
1514911000	Other Rape oil or colza oil	0.0%	E0
1514912000	Mustard oil	0.0%	E0
1514991010	Other Rape oil or colza oil	5.0%	E5
1514991020	Mustard oil	5.0%	E5
1514999000	Other	5.0%	E5
1515110000	Crude oil	0.0%	E0
1515190000	Other	0.0%	E0
1515210000	Crude oil	0.0%	E0
1515290000	Other	0.0%	E0
1515300000	Castor oil and its fractions	0.0%	E0
1515500000	Sesame oil and its fractions	504% or 9,648won/ kg, whichever is greater	EX
1515901000	Perilla oil and its fractions	18.0%	EX
1515909010	Rice bran oil and its fractions	5.0%	E3
1515909020	Camellia oil and its fractions	0.0%	E0
1515909030	Jobba oil and its fractions	0.0%	E0
1515909040	Tung oil and its fractions	0.0%	E0
1515909090	Other	0.0%	E0
1516101000	Beef tallow and its fractions	0.0%	E0
1516102000	Whale oil and its fractions	0.0%	E0
1516109000	Other	0.0%	E0
1516201010	Peanut oil and its fraction	5.0%	E5
1516201020	Sunflower seed oil and its fraction	0.0%	E0
1516201030	Rape or colza oil and its fraction	0.0%	E0

1516201040	Perilla oil and its fraction	28.8%	EX
1516201050	Sesame oil and its fraction	5.0%	EX
1516202010	Coconut (copra) oil and its fraction	0.0%	E0
1516202020	Palm oil and its fraction	0.0%	E0
1516202030	Maize oil and its fraction	0.0%	E0
1516202040	Cotton seed oil and its fraction	0.0%	E0
1516202050	Soya-bean oil and its fraction	0.0%	E0
1516202090	Other	5.0%	E5
1517100000	Margarine, excluding liquid margarine	0.0%	E0
1517901000	Imitation lard	0.0%	E0
1517902000	Shortening	0.0%	E0
1517909000	Other	0.0%	E0
1518001000	Dehydrated castor oil	0.0%	E0
1518002000	Epoxidised soya-bean oil	0.0%	E0
1518009010	For feeding	0.0%	E0
1518009090	Other	0.0%	E0
1520000000	Glycerol, crude; glycerol waters and glycerol lyes.	0.0%	E0
1521101000	Carnauba wax	0.0%	E0
1521102000	Palm wax	0.0%	E0
1521109000	Other	0.0%	E0
1521901000	Spermaceti	0.0%	E0
1521902000	Beeswax	0.0%	E0
1521909000	Other	0.0%	E0
1522001000	Degras	0.0%	E0
1522009000	Other	0.0%	E0
1601001000	Sausages	14.4%	EX
1601009000	Other	24.0%	E10
1602100000	Homogenised preparations	24.0%	EX
1602201000	In airtight containers	0.0%	E0
1602209000	Other	0.0%	E0
1602311000	In airtight containers	0.0%	E0
1602319000	Other	0.0%	E0
1602321010	Samge-tang®	24.0%	EX
1602321090	Other	30.0%	EX
1602329000	Other	30.0%	EX
1602391000	In airtight containers	24.0%	EX

1602399000	Other	24.0%	EX
1602411000	In airtight containers	24.0%	EX
1602419000	Other	21.6%	EX
1602421000	In airtight containers	24.0%	EX
1602429000	Other	21.6%	EX
1602491000	In airtight containers	30.0%	EX
1602499000	Other	27.0%	EX
1602501000	In airtight containers	57.6%	EX
1602509000	Other	57.6%	EX
1602901000	In airtight containers	0.0%	E0
1602909000	Other	0.0%	E0
1603001000	Meat extracts	24.0%	EX
1603002000	Meat juices	24.0%	E20
1603003000	Fish extracts	0.0%	E0
1603004000	Fish juices	0.0%	E0
1603009000	Other	0.0%	E0
1604111000	In airtight containers	0.0%	E0
1604119000	Other	0.0%	E0
1604121000	In airtight containers	0.0%	E0
1604129000	Other	0.0%	E0
1604131000	In airtight containers	16.0%	E10
1604139000	Other	0.0%	E0
1604141011	In oil	20.0%	EX
1604141012	Boiled	20.0%	E10
1604141019	Other	20.0%	E10
1604141021	In oil	20.0%	EX
1604141022	Boiled	20.0%	E10
1604141029	Other	20.0%	E10
1604141031	In oil	20.0%	EX
1604141032	Boiled	20.0%	E10
1604141039	Other	20.0%	RED
1604149000	Other	20.0%	E10
1604151000	In airtight containers	0.0%	E0
1604159000	Other	0.0%	E0
1604161000	In airtight containers	0.0%	E0
1604169000	Other	0.0%	E0
1604171000	In airtight containers	0.0%	E0

1604179000	Other	5.0%	EX
1604181000	In airtight containers	0.0%	E0
1604189000	Other	5.0%	E7
1604191010	Saury	0.0%	E0
1604191020	Jack and horse mackerel	0.0%	E0
1604191090	Other	0.0%	E0
1604199010	Jerk filefish	0.0%	E0
1604199090	Other	5.0%	EX
1604201000	Fish pastes	0.0%	E0
1604202000	Fish marinade	0.0%	E0
1604203000	Fish sausages	0.0%	E0
1604204010	Of crab flavor	5.0%	E7
1604204090	Other	5.0%	EX
1604209000	Other	5.0%	EX
1604310000	Caviar	0.0%	E0
1604320000	Caviar substitutes	0.0%	E0
1605101010	In airtight containers	0.0%	E0
1605101091	Red snow crab meat	0.0%	E0
1605101099	Other	0.0%	E0
1605109000	Other	0.0%	E0
1605211000	Breaded	0.0%	E0
1605219000	Other	16.0%	EX
1605290000	Other	0.0%	E0
1605301000	In airtight containers	0.0%	E0
1605309000	Other	0.0%	E0
1605401000	In airtight containers	0.0%	E0
1605409000	Other	0.0%	E0
1605511000	In airtight containers	0.0%	E0
1605519000	Other	5.0%	E10
1605521000	In airtight containers	0.0%	E0
1605529000	Other	5.0%	E10
1605531000	In airtight containers	0.0%	E0
1605539000	Other	0.0%	E0
1605541010	In airtight containers	0.0%	E0
1605541090	Other	5.0%	E7
1605542010	In airtight containers	0.0%	E0
1605542091	Seasoned squid	5.0% /	EX

		16.0%	
1605542099	Other	5.0%	RED
1605551000	In airtight containers	0.0%	E0
1605559000	Other	5.0%	RED
1605561010	In airtight containers	0.0%	E0
1605561090	Other	5.0%	E10
1605562010	In airtight containers	0.0%	E0
1605562090	Other	5.0%	E10
1605569010	In airtight containers	0.0%	E0
1605569090	Other	5.0%	E10
1605571000	In airtight containers	0.0%	E0
1605579000	Other	5.0%	E5
1605581000	In airtight containers	0.0%	E0
1605589000	Other	5.0%	E10
1605591010	In airtight containers	0.0%	E0
1605591090	Other	0.0%	E0
1605592010	In airtight containers	0.0%	E0
1605592090	Other	5.0%	E10
1605599010	In airtight containers	0.0%	E0
1605599090	Other	5.0%	E5
1605611000	In airtight containers	0.0%	E0
1605619000	Other	0.0%	E0
1605621000	In airtight containers	0.0%	E0
1605629000	Other	5.0%	E10
1605631000	In airtight containers	0.0%	E0
1605639000	Other	5.0%	E10
1605691000	In airtight containers	0.0%	E0
1605699000	Other	5.0%	E7
1701121000	Of a polarization not exceeding 98.5°	0.0%	E0
1701122000	Of a polarization exceeding 98.5°	0.0%	E0
1701130000	Cane sugar specified in Subheading Note 2 to this Chapter	3.0%	E0
1701141000	Of a polarization not exceeding 98.5°	3.0%	E0
1701142000	Of a polarization exceeding 98.5°	3.0%	E10
1701910000	Containing added flavouring or colouring matter	30.0%	EX
1701990000	Other	30.0%	EX
1702111000	Lactose	0.0%	E0

1702119000	Lactose syrup	0.0%	E0
1702191000	Lactose	0.0%	E0
1702199000	Lactose Syrup	0.0%	E0
1702201000	Maple sugar	0.0%	E0
1702202000	Maple syrup	0.0%	E0
1702301000	Glucose	5.0%	E5
1702302000	Glucose syrup	0.0%	E0
1702401000	Glucose	5.0%	E3
1702402000	Glucose syrup	0.0%	E0
1702500000	Chemically pure fructose	0.0%	E0
1702601000	Fructose	5.0%	E5
1702602000	Fructose syrup	0.0%	E0
1702901000	Artificial honey	194.4%	EX
1702902000	Caramel	5.0%	E5
1702903000	Maltose	5.0%	E3
1702909000	Other	5.0%	E5
1703101000	For use in manufacturing spirits	0.0%	E0
1703109000	Other	0.0%	E0
1703901000	For use in manufacturing spirits	0.0%	E0
1703909000	Other	0.0%	E0
1704100000	Chewing gum, whether or not sugar-coated	0.0%	E0
1704901000	Liquorice extract, not put up as confectionery	0.0%	E0
1704902010	Drops	0.0%	E0
1704902020	Caramels	0.0%	E0
1704902090	Other	0.0%	E0
1704909000	Other	0.0%	E0
1801001000	Raw	0.0%	E0
1801002000	Roasted	0.0%	E0
1802001000	Cocoa shells, husks and skins	0.0%	E0
1802009000	Other	0.0%	E0
1803100000	Not defatted	0.0%	E0
1803200000	Wholly or partly defatted	0.0%	E0
1804000000	Cocoa butter, fat and oil.	0.0%	E0
1805000000	Cocoa powder, not containing added sugar or other sweetening matter.	0.0%	E0
1806100000	Cocoa powder, containing added sugar or other sweetening matter	0.0%	E0

1806201000	Chocolate and chocolate confectionery	0.0%	E0
1806209010	Cocoa preparation containing 50 % or more by weight of milk powder	0.0%	E0
1806209090	Other	0.0%	E0
1806311000	Chocolate and chocolate confectionery	0.0%	E0
1806319000	Other	0.0%	E0
1806321000	Chocolate and chocolate confectionery	0.0%	E0
1806329000	Other	0.0%	E0
1806901000	Chocolate and chocolate confectionery	0.0%	E0
1806902111	Prepared dry-milk	0.0%	E0
1806902119	Other	0.0%	E0
1806902191	Of oatmeal	0.0%	E0
1806902199	Other	0.0%	E0
1806902210	Of barley flour	0.0%	E0
1806902290	Other	513.0%	EX
1806902910	Of malt extract	5.0%	E3
1806902920	Food preparations of goods of headings 04.01 to 04.04	0.0%	E0
1806902991	Of oatmeal	0.0%	E0
1806902992	Of barley flour	0.0%	E0
1806902999	Other	513.0%	EX
1806903010	Prepared foods obtained by the swelling or roasting of cereals or cereal product	0.0%	E0
1806903091	Rice in grain form	6.4%	E5
1806903099	Other	5.0%	E0
1806909010	Cocoa preparation containing 50 % or more by weight of milk powder	0.0%	E0
1806909090	Other	0.0%	E0
1901101010	Prepared dry milk	28.8%	EX
1901101090	Other	32.0%	EX
1901109010	Of oatmeal	0.0%	E0
1901109090	Other	0.0%	E0
1901201000	Of rice flour	513.0%	EX
1901202000	Of barley flour	0.0%	E0
1901209000	Other	513.0%	EX
1901901000	Malt extract	24.0%	E10
1901902010	Of a fat content, by weight, not exceeding 30 %	36.0%	EX

1901902020	Of a fat content, by weight, exceeding 30 %	36.0%	EX
1901909010	Oat meal	0.0%	E0
1901909091	Of rice flour	513.0%	EX
1901909092	Of barley flour	0.0%	E0
1901909099	Other	513.0%	EX
1902111000	Spaghetti	0.0%	E0
1902112000	Macaroni	0.0%	E0
1902119000	Other	0.0%	E0
1902191000	Noodles	5.0%	E5
1902192000	Chinese vermicelli	5.0%	E5
1902193000	Naeng-myun(국)	0.0%	E0
1902199000	Other	0.0%	E0
1902200000	Stuffed pasta, whether or not cooked or otherwise prepared	0.0%	E0
1902301010	Ramen(국)	0.0%	E0
1902301090	Other	0.0%	E0
1902309000	Other	0.0%	E0
1902400000	Couscous	0.0%	E0
1903001000	Tapioca	0.0%	E0
1903009000	Other	0.0%	E0
1904101000	Corn flakes	0.0%	E0
1904102000	Corn chip	0.0%	E0
1904103000	Puffed rice	0.0%	E0
1904109000	Other	5.0%	E5
1904201000	Of Musli type preparations	5.0%	E0
1904209000	Other	5.0%	E5
1904300000	Bulgur wheat	0.0%	E0
1904901010	Steamed or boiled rice	40.0%	EX
1904901090	Other	8.0%	EX
1904909000	Other	5.0%	E10
1905100000	Crispbread	0.0%	E0
1905200000	Gingerbread and the like	0.0%	E0
1905310000	Sweet biscuits	0.0%	E0
1905320000	Waffles and wafers	0.0%	E0
1905400000	Rusks, toasted bread and similar toasted products	0.0%	E0
1905901010	Bread	0.0%	E0
1905901020	Ship's biscuits	0.0%	E0

1905901030	Pastries and cakes	0.0%	E0
1905901040	Biscuits, cookies and crackers	0.0%	E0
1905901050	Bakers' wares of rice	5.0%	E5
1905901090	Other	0.0%	E0
1905909010	Empty cachets of a kind suitable for pharmaceutical use	0.0%	E0
1905909020	Rice paper	5.0%	E3
1905909090	Other	0.0%	E0
2001100000	Cucumbers and gherkins	0.0%	E0
2001901000	Fruit and nuts	24.0%	E10
2001909010	Shallots	0.0%	E0
2001909020	Tomatoes	0.0%	E0
2001909030	Cauliflower	0.0%	E0
2001909040	Sweet corn	5.0%	E5
2001909050	Rakkyo	0.0%	E0
2001909060	Garlic	24.0%	EX
2001909070	Onions	24.0%	EX
2001909090	Other	15.0%	EX
2002100000	Tomatoes, whole or in pieces	0.0%	E0
2002901000	Tomato paste (of a soluble solid, of 24 % or more)	0.0%	E0
2002909000	Other	0.0%	E0
2003104000	Cultivated mushrooms (Agaricus bisporus)	0.0%	E0
2003109000	Other	0.0%	E0
2003901000	Oak Mushrooms	0.0%	E0
2003902000	Pine Mushrooms	0.0%	E0
2003903000	Truffles	0.0%	E0
2003909000	Other	0.0%	E0
2004100000	Potatoes	5.0%	EX
2004901000	Sweet corn	0.0%	E0
2004909000	Other	0.0%	E0
2005101000	Pureed corn for infant	0.0%	E0
2005109000	Other	0.0%	E0
2005201000	Croquettes prepared from flakes	0.0%	E0
2005209000	Other	0.0%	E0
2005400000	Peas (Pisum sativum)	0.0%	E0
2005511000	Of small green beans	0.0%	E0
2005512000	Of small red beans	0.0%	E0

2005519000	Other	0.0%	E0
2005591000	Of small green beans	0.0%	E0
2005592000	Of small red beans	0.0%	E0
2005599000	Other	0.0%	E0
2005600000	Asparagus	0.0%	E0
2005700000	Olives	0.0%	E0
2005800000	Sweet corn (Zea mays var. saccharata)	5.0%	E10
2005910000	Bamboo shoots	0.0%	E0
2005991000	Kim-chi®	16.0%	EX
2005992000	Sauerkraut	0.0%	E0
2005994000	Korean thistle [Cirsium setidens (Dunn) Nakai]	0.0%	E0
2005999000	Other	0.0%	E0
2006001000	Marrons glacés	24.0%	E20
2006002000	Pineapples	24.0%	E10
2006003000	Ginger	15.0%	EX
2006004000	Lotus roots	0.0%	E0
2006005000	Peas (Pisum sativum)	0.0%	E0
2006006010	Beans shelled	0.0%	E0
2006006090	Other	0.0%	E0
2006007000	Asparagus	0.0%	E0
2006008000	Olive	0.0%	E0
2006009010	Sweet corn (Zeamays var. Sac charata)	0.0%	E0
2006009020	Bamboo shoots	0.0%	E0
2006009030	Of other vegetable	0.0%	E0
2006009090	Other	0.0%	E0
2007100000	Homogenised preparations	0.0%	E0
2007911000	Jams, fruit jellies and marmalades	5.0%	E15
2007919000	Other	0.0%	E0
2007991000	Jams, fruit jellies and marmalades	24.0%	EX
2007999000	Other	0.0%	E0
2008111000	Peanut butter	0.0%	E0
2008119000	Other	51.1%	EX
2008191000	Chestnuts	0.0%	E0
2008192000	Coconut	0.0%	E0
2008199000	Other	0.0%	E0
2008200000	Pineapples	36.0%	E10

2008301000	Citrus junos	36.0%	EX
2008309000	Other	36.0%	EX
2008400000	Pears	36.0%	EX
2008500000	Apricots	5.0%	E20
2008600000	Cherries	5.0%	E15
2008701000	In airtight containers, added sugar	0.0%	E0
2008709000	Other	0.0%	E0
2008800000	Strawberries	5.0%	EX
2008910000	Palm hearts	0.0%	E0
2008930000	Cranberries (Vaccinium macrocarpon, Vaccinium oxycoccos, Vaccinium vitis-idaea)	36.0%	E20
2008971010	In airtight containers, added sugar	40.0%	EX
2008971090	Other	36.0%	EX
2008972000	Fruit salad	5.0%	EX
2008979000	Other	36.0%	EX
2008991000	Grapes	36.0%	EX
2008992000	Apples	22.5%	EX
2008993000	Popcorn	36.0%	E10
2008994000	Salted Japanese pepper	36.0%	E10
2008999000	Other	36.0%	EX
2009110000	Frozen	27.0%	EX
2009120000	Not frozen, of a Brix value not exceeding 20	5.0%	EX
2009190000	Other	27.0%	EX
2009210000	Of a Brix value not exceeding 20	0.0%	E0
2009290000	Other	0.0%	E0
2009311000	Lemon juice	5.0%	E10
2009312000	Lime juice	5.0%	E10
2009319000	Other	5.0%	EX
2009391000	Lemon juice	0.0%	E0
2009392000	Lime juice	5.0%	E10
2009399000	Other	5.0%	EX
2009410000	Of a Brix value not exceeding 20	40.0%	E10
2009490000	Other	5.0%	E10
2009500000	Tomato juice	0.0%	E0
2009610000	Of a Brix value not exceeding 30	0.0%	E0
2009690000	Other	5.0%	EX

2009710000	Of a Brix value not exceeding 20	5.0%	EX
2009790000	Other	0.0%	E0
2009810000	Cranberries (Vaccinium macrocarpon, Vaccinium oxycoccos, Vaccinium vitis-idaea) juice	40.0%	E20
2009891010	Peach juice	40.0%	EX
2009891020	Strawberry juice	0.0%	E0
2009891090	Other	40.0%	EX
2009892000	Juice of vegetable	0.0%	E0
2009901010	Chiefly on the basic of orange juice	0.0%	E0
2009901020	Chiefly on the basic of apple juice	0.0%	E0
2009901030	Chiefly on the basic of grape juice	0.0%	E0
2009901090	Other	0.0%	E0
2009902000	Of vegetables	0.0%	E0
2009909000	Other	0.0%	E0
2101111000	Instant coffee	0.0%	E0
2101119000	Other	0.0%	E0
2101121000	Preparations of instant coffee	0.0%	E0
2101129010	Of containing milk, cream or their substitutes	0.0%	E0
2101129090	Other	0.0%	E0
2101201000	Of containing sugar, lemon or their substitutes	5.0%	E5
2101209011	Of packing with tea bag	20.0%	E20
2101209019	Other	20.0%	E15
2101209090	Other	20.0%	RED
2101301000	Of barley	0.0%	E0
2101309000	Other	0.0%	E0
2102101000	Brewery yeast	0.0%	E0
2102102000	Distillery yeast	0.0%	E0
2102103000	Bakery yeast	0.0%	E0
2102104000	Culture yeast	0.0%	E0
2102109000	Other	0.0%	E0
2102201000	Inactive yeasts	0.0%	E0
2102202000	Nulook®	0.0%	E0
2102203010	Of tablet	0.0%	E0
2102203090	Other	0.0%	E0
2102204010	Of tablet	0.0%	E0
2102204090	Other	0.0%	E0

2102209000	Other	0.0%	E0
2102300000	Prepared baking powders	0.0%	E0
2103100000	Soya sauce	5.0%	E7
2103201000	Tomato ketchup	0.0%	E0
2103202000	Tomato sauces	0.0%	E0
2103301000	Mustard flour and meal	0.0%	E0
2103302000	Prepared mustard	0.0%	E0
2103901010	Bean paste	5.0%	E15
2103901020	Chinese bean paste	5.0%	E5
2103901030	Gochujang®	5.0%	E5
2103901090	Other	0.0%	E0
2103909010	Mayonnaise	0.0%	E0
2103909020	Instant curry	0.0%	E0
2103909030	Mixed seasonings	36.0%	EX
2103909040	Maejoo®	5.0%	EX
2103909090	Other	36.0%	EX
2104101000	Of meat	0.0%	E0
2104102000	Of fish	0.0%	E0
2104103000	Of vegetable	0.0%	E0
2104109000	Other	0.0%	E0
2104200000	Homogenised composite food preparations	24.0%	E15
2105001010	Not containing cocoa	0.0%	E0
2105001090	Other	0.0%	E0
2105009010	Not containing cocoa	0.0%	E0
2105009090	Other	0.0%	E0
2106101000	Bean-curd	5.0%	E10
2106109020	Protein concentrates	0.0%	E0
2106109030	Textured protein substances	0.0%	E0
2106901010	Cola base	0.0%	E0
2106901020	Beverage base of perfumed fruits	0.0%	E0
2106901090	Other	0.0%	E0
2106902000	Sugar syrups, containing added flavouring or colouring matter	0.0%	E0
2106903011	Ginseng tea	0.0%	E0
2106903019	Other	0.0%	E0
2106903021	Red ginseng tea	603.4%	EX
2106903029	Other	603.4%	EX

2106904010	Laver	5.0%	E10
2106904090	Other	0.0%	E0
2106909010	Coffee creamer	0.0%	E0
2106909021	Of a butter content, by weight, not exceeding 30 %	5.0%	E20
2106909022	Of a butter content, by weight, exceeding 30 % but not exceeding 70 %	5.0%	E20
2106909023	Of a butter content, by weight, exceeding 70 %	5.0%	E20
2106909030	Preparations for use in manufacturing ice cream	0.0%	E0
2106909040	Autolyzed yeast and other yeast extracts	0.0%	E0
2106909050	Flavors in preparations	5.0%	E5
2106909060	Acorn flour	0.0%	E0
2106909070	Preparations with a basis of aloe	0.0%	E0
2106909080	Of preparations (other than those based on odoriferous substances) of types used in the manufacture of beverages with an alcoholic strength by volume exceeding 0.5 % vol	0.0%	E0
2106909091	Preparations of royal jelly and honey	0.0%	E0
2106909099	Other	0.0%	E0
2201100000	Mineral waters and aerated waters	0.0%	E0
2201901000	Ice and snow	0.0%	E0
2201909000	Other	0.0%	E0
2202101000	Coloured	0.0%	E0
2202109000	Other	0.0%	E0
2202910000	Non-alcoholic beer	0.0%	E0
2202991000	Beverage based on ginseng	5.0%	E20
2202992000	Beverage of fruit juice	5.0%	E5
2202993000	Sikhye®	0.0%	E0
2202999000	Other	0.0%	E0
2203000000	Beer made from malt.	15.0%	E5
2204100000	Sparkling wine	0.0%	E0
2204211000	Red wine	0.0%	E0
2204212000	White wine	0.0%	E0
2204219000	Other	0.0%	E0
2204221000	Red wine	0.0%	E0
2204222000	White wine	0.0%	E0
2204229000	Other	0.0%	E0

2204291000	Red wine	0.0%	E0
2204292000	White wine	0.0%	E0
2204299000	Other	0.0%	E0
2204300000	Other grape must	0.0%	E0
2205100000	In containers holding 2 ℓ or less	0.0%	E0
2205900000	Other	0.0%	E0
2206001010	Cider	0.0%	E0
2206001020	Perry	0.0%	E0
2206001090	Other	0.0%	E0
2206002010	Cheongju(㉔)	0.0%	E0
2206002020	Yakju(㉔)	0.0%	E0
2206002030	Takju(㉔)	0.0%	E0
2206002090	Other	5.0%	E5
2206009010	Wine cooler (added the product of heading 20.09 or 22.02, including being made of grapes)	0.0%	E0
2206009090	Other	0.0%	E0
2207101000	Roughly distilled alcohol for beverages	5.0%	E5
2207109010	Fermented alcohol for manufacture of liquors	216.0%	EX
2207109090	Other	0.0%	E0
2207200000	Ethyl alcohol and other spirits, denatured, of any strength	8.0%	E5
2208201000	Cognac	5.0%	E5
2208209000	Other	5.0%	E5
2208301000	Scotch whisky	5.0%	E5
2208302000	Bourbon whisky	0.0%	E0
2208303000	Rye whisky	0.0%	E0
2208309000	Other	5.0%	E5
2208400000	Rum and other spirits obtained by distilling fermented sugarcane products	5.0%	E5
2208500000	Gin and geneva	5.0%	E5
2208600000	Vodka	5.0%	E5
2208701000	Ginseng wine	0.0%	E0
2208702000	Ogarpi(㉔) wine	0.0%	E0
2208709000	Other	5.0%	E5
2208901000	Brandies other than that of subheading 2208.20	5.0%	E5
2208904000	Soju(㉔)	0.0%	E0

2208906000	Kaoliang wine	0.0%	E0
2208907000	Tequila	0.0%	E0
2208909000	Other	5.0%	E5
2209001000	Brewery vinegar	0.0%	E0
2209009000	Other	0.0%	E0
2301101000	Flours, meals and pellets, of meat or meat offal	0.0%	E0
2301102000	Greaves	0.0%	E0
2301201000	Flours, meals and pellets of fish	0.0%	E0
2301209000	Other	5.0%	E10
2302100000	Of maize (corn)	0.0%	E0
2302300000	Of wheat	0.0%	E0
2302401000	Of rice	0.0%	E0
2302409000	Other	0.0%	E0
2302500000	Of leguminous plants	0.0%	E0
2303100000	Residues of starch manufacture and similar residues	0.0%	E0
2303200000	Beet-pulp, bagasse and other waste of sugar manufacture	0.0%	E0
2303301000	For feeding	0.0%	E0
2303309000	Other	0.0%	E0
2304000000	Oil-cake and other solid residues, whether or not ground or in the form of pellets, resulting from the extraction of soyabean oil.	0.0%	E0
2305000000	Oil-cake and other solid residues, whether or not ground or in the form of pellets, resulting from the extraction of ground-nut oil.	0.0%	E0
2306100000	Of cotton seeds	0.0%	E0
2306200000	Of linseed	0.0%	E0
2306300000	Of sunflower seeds	0.0%	E0
2306410000	Of low erucic acid rape or colza seeds	0.0%	E0
2306490000	Other	0.0%	E0
2306500000	Of coconut or copra	0.0%	E0
2306600000	Of palm nuts or kernels	0.0%	E0
2306901000	Of sesamum seeds	0.0%	E0
2306902000	Of perilla seeds	0.0%	E0
2306903000	Of maize (corn) germ	0.0%	E0
2306909000	Other	0.0%	E0
2307000000	Wine lees; argol.	0.0%	E0

2308001000	Acorns	0.0%	E0
2308002000	Horse-chestnuts	0.0%	E0
2308003000	Cotton seed hulls	0.0%	E0
2308009000	Other	5.0%	EX
2309101000	Dog food	0.0%	E0
2309102000	Cat food	0.0%	E0
2309901010	For pigs	0.0%	E0
2309901020	For fowls	0.0%	E0
2309901030	For fish	0.0%	E0
2309901040	For bovine	0.0%	E0
2309901091	Of milk replacer	0.0%	E0
2309901099	Other	0.0%	E0
2309902010	Chiefly on the basis of inorganic substances or minerals (excluding chiefly on the basis of micro-minerals)	40.4%	E15
2309902020	Chiefly on the basis of flavourings	40.4%	E15
2309902091	Automatic approval import items as of December 31,1994 :1. Peckmor, sessalom, calfnectar and pignectar of FCA Feed flavor starter (conc.)2. FCA Feed nectars (conc.)3. FCA Feed protanox 4. FCA Encila (conc.)5. FCA Sugar mate6. Poultry, fish, mineral, calf, hy sugar and cheese of FFI Ade (conc.)7. Pig, hog, cattle, dairy, beef and kanine of FFI Krave (conc.)8. Pig and fresh of FFI Arome (conc., 2X)9. Pecuaroma-poultry Other	0.0%	E0
2309902099	Other	40.4%	E15
2309903010	Chiefly on the basis of antibiotics	0.0%	E0
2309903020	Chiefly on the basis of vitamins	0.0%	E0
2309903030	Chiefly on the basis of micro minerals	0.0%	E0
2309903090	Other	0.0%	E0
2309909010	Bait for fishing	5.0%	E20
2309909090	Other	40.4%	E15
2401101000	Flue-cured	0.0%	E0
2401102000	Burley	0.0%	E0
2401103000	Oriental	0.0%	E0
2401109000	Other	0.0%	E0
2401201000	Flue-cured	0.0%	E0

2401202000	Burley	0.0%	E0
2401203000	Oriental	0.0%	E0
2401209000	Other	0.0%	E0
2401301000	Stems	0.0%	E0
2401302000	Scraps	0.0%	E0
2401309000	Other	0.0%	E0
2402101000	Cigar	0.0%	E0
2402102000	Cheroot	0.0%	E0
2402103000	Cigarillos	0.0%	E0
2402201000	Filter tip cigarettes	0.0%	E0
2402209000	Other	0.0%	E0
2402900000	Other	0.0%	E0
2403110000	Water pipe tobacco specified in Subheading Note 1 to this Chapter	0.0%	E0
2403191000	Pipe tobacco	0.0%	E0
2403199000	Other	0.0%	E0
2403911000	Tobacco sheets	0.0%	E0
2403919000	Other	0.0%	E0
2403991000	Chewing tobacco	0.0%	E0
2403992000	Snuff	0.0%	E0
2403993000	Tobacco extracts and essences	0.0%	E0
2403994000	Tobacco holding in one's mouth(for example, Snus)	0.0%	E0
2403999000	Other	0.0%	E0
2501001010	Rock salt	0.0%	E0
2501001020	Sea salt made by the heat of the sun	0.0%	E0
2501009010	Edible salt	0.0%	E0
2501009020	Pure sodium chloride	0.0%	E0
2501009090	Other	0.0%	E0
2502000000	Unroasted iron pyrites.	0.0%	E0
2503000000	Sulphur of all kinds, other than sublimed sulphur, precipitated sulphur and colloidal sulphur.	0.0%	E0
2504101000	Natural graphite, crystalline	0.0%	E0
2504102000	Natural graphite, amorphous	0.0%	E0
2504109000	Other	0.0%	E0
2504901000	Natural graphite, crystalline	0.0%	E0
2504902000	Natural graphite, amorphous	0.0%	E0
2504909000	Other	0.0%	E0

2505100000	Silica sands and quartz sands	0.0%	E0
2505901010	Clayey sand	0.0%	E0
2505901020	Felspathic sand	0.0%	E0
2505901090	Other	0.0%	E0
2505909000	Other	0.0%	E0
2506101000	Containing less than 0.06 % of impurities	0.0%	E0
2506102000	Containing not less than 0.06 % but not more than 0.1 % of impurities	0.0%	E0
2506103000	Containing more than 0.1 % of impurities	0.0%	E0
2506201000	Crude or roughly trimmed	0.0%	E0
2506209000	Other	0.0%	E0
2507001010	Not calcined	0.0%	E0
2507001090	Other	0.0%	E0
2507002010	Gairome clays	0.0%	E0
2507002020	Kibushi clays	0.0%	E0
2507002090	Other	0.0%	E0
2507009000	Other	0.0%	E0
2508100000	Bentonite	0.0%	E0
2508300000	Fire-clay	0.0%	E0
2508401000	Acid clay	0.0%	E0
2508402000	Decolourising earths and fuller's earth	0.0%	E0
2508409000	Other	0.0%	E0
2508501000	Andalusite	0.0%	E0
2508502000	Kyanite	0.0%	E0
2508503000	Sillimanite	0.0%	E0
2508600000	Mullite	0.0%	E0
2508701000	Chamotte	0.0%	E0
2508702000	Dinas earth	0.0%	E0
2509000000	Chalk.	0.0%	E0
2510101000	Natural calcium phosphates	0.0%	E0
2510109000	Other	0.0%	E0
2510201000	Natural calcium phosphates	0.0%	E0
2510202000	Natural aluminium calcium phosphates	0.0%	E0
2510209000	Other	0.0%	E0
2511100000	Natural barium sulphate (barytes)	0.0%	E0
2511200000	Natural barium carbonate (witherite)	0.0%	E0

2512000000	Siliceous fossil meals (for example, kieselguhr, tripolite and diatomite) and similar siliceous earths, whether or not calcined, of an apparent specific gravity of 1 or less.	0.0%	E0
2513101000	Crude or in irregular pieces, including crushed pumice ("bimskies")	0.0%	E0
2513109000	Other	0.0%	E0
2513201010	Emery	0.0%	E0
2513201020	Natural corundum	0.0%	E0
2513201030	Natural garnet	0.0%	E0
2513201090	Other	0.0%	E0
2513202010	Emery	0.0%	E0
2513202020	Natural corundum	0.0%	E0
2513202030	Natural garnet	0.0%	E0
2513202090	Other	0.0%	E0
2514001000	Crude or roughly trimmed	0.0%	E0
2514009000	Other	0.0%	E0
2515111000	Marble	0.0%	E0
2515112000	Travertine	0.0%	E0
2515121000	Marble	0.0%	E0
2515122000	Travertine	0.0%	E0
2515200000	Ecaussine and other calcareous monumental or building stone; alabaster	0.0%	E0
2516110000	Crude or roughly trimmed	0.0%	E0
2516120000	Merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape	0.0%	E0
2516201000	Crude or roughly trimmed	0.0%	E0
2516209000	Merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape	0.0%	E0
2516901000	Crude or roughly trimmed	0.0%	E0
2516909000	Other	0.0%	E0
2517101000	Pebbles	0.0%	E0
2517102000	Broken or crushed stone	0.0%	E0
2517109000	Other	0.0%	E0
2517200000	Macadam of slag, dross or similar industrial waste, whether or not incorporating the materials cited in subheading 2517.10	0.0%	E0

2517300000	Tarred macadam	0.0%	E0
2517410000	Of marble	0.0%	E0
2517491000	Of basalt	0.0%	E0
2517492000	Of granite	0.0%	E0
2517499000	Other	0.0%	E0
2518100000	Dolomite, not calcined or sintered	0.0%	E0
2518200000	Calcined or sintered dolomite	0.0%	E0
2518300000	Dolomite ramming mix	0.0%	E0
2519100000	Natural magnesium carbonate (magnesite)	0.0%	E0
2519901000	Fused or dead-burned magnesia	0.0%	E0
2519902000	Natural magnesium oxide	0.0%	E0
2519909000	Other	0.0%	E0
2520101000	Gypsum	0.0%	E0
2520102000	Anhydrite	0.0%	E0
2520201000	Specially calcined or finely ground for use in dentistry	0.0%	E0
2520209000	Other	0.0%	E0
2521001000	Limestone	0.0%	E0
2521009000	Other	0.0%	E0
2522100000	Quicklime	0.0%	E0
2522200000	Slaked lime	0.0%	E0
2522300000	Hydraulic lime	0.0%	E0
2523100000	Cement clinkers	5.0%	E0
2523210000	White cement, whether or not artificially coloured	5.0%	E0
2523290000	Other	5.0%	E3
2523300000	Aluminous cement	0.0%	E0
2523901000	Slag cements	5.0%	E0
2523909000	Other	0.0%	E0
2524100000	Crocidolite	0.0%	E0
2524901000	Amosite	0.0%	E0
2524902000	Chrysotile	0.0%	E0
2524909000	Other	0.0%	E0
2525100000	Crude mica and mica rifted into sheets or splittings	0.0%	E0
2525200000	Mica powder	0.0%	E0
2525300000	Mica waste	0.0%	E0

2526101000	Whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular shape (including square)	0.0%	E0
2526109000	Other	0.0%	E0
2526200000	Crushed or powdered	0.0%	E0
2528001000	Natural sodium borates and concentrates thereof(whether or not calcined)	0.0%	E0
2528002000	Calcium borates	0.0%	E0
2528003000	Magnesium chloroborate	0.0%	E0
2528004000	Natural boric acid	0.0%	E0
2528009000	Other	0.0%	E0
2529100000	Feldspar	0.0%	E0
2529211000	Powder	0.0%	E0
2529219000	Other	0.0%	E0
2529221000	Powder	0.0%	E0
2529229000	Other	0.0%	E0
2529301000	Leucite	0.0%	E0
2529302000	Nepheline	0.0%	E0
2529303000	Nepheline syenite	0.0%	E0
2530101000	Vermiculite	0.0%	E0
2530102000	Perlites and chlorites	0.0%	E0
2530200000	Kieserite, epsomite (natural magnesium sulphates)	0.0%	E0
2530901000	Natural arsenic sulfides	0.0%	E0
2530902000	Pyrolusite (manganese ore) suitable for manufacturing dry batteries	0.0%	E0
2530903000	Strontianite	0.0%	E0
2530904000	Cinnabar	0.0%	E0
2530905000	Pyrophyllite	0.0%	E0
2530906000	Zeolites	0.0%	E0
2530907000	Alunites	0.0%	E0
2530908000	Wollastonites	0.0%	E0
2530909010	Pottery stone	0.0%	E0
2530909020	Sericites	0.0%	E0
2530909030	Earth colours	0.0%	E0
2530909040	Natural micaceous iron oxides	0.0%	E0
2530909050	Natural cryolite and natural chiolite	0.0%	E0
2530909091	Natural calcium carbonate	0.0%	E0

2530909099	Other	0.0%	E0
2601111000	Red haematite	0.0%	E0
2601112000	Magnetite	0.0%	E0
2601119000	Other	0.0%	E0
2601121000	Red haematite	0.0%	E0
2601122000	Magnetite	0.0%	E0
2601129000	Other	0.0%	E0
2601200000	Roasted iron pyrites	0.0%	E0
2602000000	Manganese ores and concentrates, including ferruginous manganese ores and concentrates with a manganese content of 20 % or more, calculated on the dry weight.	0.0%	E0
2603000000	Copper ores and concentrates.	0.0%	E0
2604000000	Nickel ores and concentrates.	0.0%	E0
2605000000	Cobalt ores and concentrates.	0.0%	E0
2606000000	Aluminium ores and concentrates.	0.0%	E0
2607000000	Lead ores and concentrates.	0.0%	E0
2608000000	Zinc ores and concentrates.	0.0%	E0
2609000000	Tin ores and concentrates.	0.0%	E0
2610000000	Chromium ores and concentrates.	0.0%	E0
2611001000	Wolframite	0.0%	E0
2611002000	Scheelite	0.0%	E0
2611009000	Other	0.0%	E0
2612100000	Uranium ores and concentrates	0.0%	E0
2612200000	Thorium ores and concentrates	0.0%	E0
2613100000	Roasted	0.0%	E0
2613900000	Other	0.0%	E0
2614001000	Rutile	0.0%	E0
2614009000	Other	0.0%	E0
2615100000	Zirconium ores and concentrates	0.0%	E0
2615901000	Niobium ores and concentrates	0.0%	E0
2615902000	Tantalum ores and concentrates	0.0%	E0
2615903000	Vanadium ores and concentrates	0.0%	E0
2616100000	Silver ores and concentrates	0.0%	E0
2616901000	Gold ores and concentrates	0.0%	E0
2616902000	Platinum ores and concentrates (including ores and concentrates of platinum group)	0.0%	E0

2617100000	Antimony ores and concentrates	0.0%	E0
2617901000	Mercury ores and concentrates	0.0%	E0
2617902000	Germanium ores and concentrates	0.0%	E0
2617904000	Bismuth ores and concentrates	0.0%	E0
2617909000	Other	0.0%	E0
2618000000	Granulated slag (slag sand) from the manufacture of iron or steel.	0.0%	E0
2619001010	Blast furnace slag	0.0%	E0
2619001090	Other	0.0%	E0
2619002000	Dross	0.0%	E0
2619003000	Scalings	0.0%	E0
2619009000	Other	0.0%	E0
2620110000	Hard zinc spelter	0.0%	E0
2620190000	Other	0.0%	E0
2620210000	Leaded gasoline sludges and leaded anti-knock compound sludges	0.0%	E0
2620290000	Other	0.0%	E0
2620300000	Containing mainly copper	0.0%	E0
2620400000	Containing mainly aluminium	0.0%	E0
2620600000	Containing arsenic, mercury, thallium or their mixtures, of a kind used for the extraction of arsenic or those metals or for the manufacture of their chemical compounds	0.0%	E0
2620910000	Containing antimony, beryllium, cadmium, chromium or their mixtures	0.0%	E0
2620990000	Other	0.0%	E0
2621100000	Ash and residues from the incineration of municipal waste	0.0%	E0
2621900000	Other	0.0%	E0
2701110000	Anthracite	0.0%	E0
2701121000	Coking coal, heavy	0.0%	E0
2701122000	Other coking coal	0.0%	E0
2701129010	Containing a volatile matter less than 22 % by weight (on a dry, mineral-matter-free basis)	0.0%	E0
2701129090	Other	0.0%	E0
2701190000	Other coal	0.0%	E0
2701201000	Briquettes	0.0%	E0
2701202000	Ovoids	0.0%	E0
2701209000	Other	0.0%	E0

2702100000	Lignite, whether or not pulverised, but not agglomerated	0.0%	E0
2702200000	Agglomerated lignite	0.0%	E0
2703001000	Not agglomerated	0.0%	E0
2703002000	Agglomerated	0.0%	E0
2704001010	Of coal	0.0%	E0
2704001090	Other	0.0%	E0
2704002000	Semi-coke	0.0%	E0
2704003000	Retort carbon	0.0%	E0
2705000000	Coal gas, water gas, producer gas and similar gases, other than petroleum gases and other gaseous hydrocarbons.	0.0%	E0
2706001000	Coal tars	0.0%	E0
2706009000	Other	0.0%	E0
2707100000	Benzol (benzene)	0.0%	E0
2707200000	Toluol (toluene)	0.0%	E0
2707300000	Xylol (xylenes)	0.0%	E0
2707400000	Naphthalene	0.0%	E0
2707500000	Other aromatic hydrocarbon mixtures of which 65 % or more by volume (including losses) distils at 250 °C by the ISO 3405 method (equivalent to the ASTM D 86 method)	0.0%	E0
2707910000	Creosote oils	0.0%	E0
2707991000	Solvent naphtha	0.0%	E0
2707992000	Anthracene	0.0%	E0
2707993000	Phenols	0.0%	E0
2707999000	Other	0.0%	E0
2708100000	Pitch	0.0%	E0
2708200000	Pitch coke	0.0%	E0
2709001010	Of a specific gravity more than 0.796 but not more than 0.841 at 15°C	0.0%	E0
2709001020	Of a specific gravity more than 0.841 but not more than 0.847 at 15°C	0.0%	E0
2709001030	Of a specific gravity more than 0.847 but not more than 0.855 at 15°C	0.0%	E0
2709001040	Of a specific gravity more than 0.855 but not more than 0.869 at 15°C	0.0%	E0
2709001050	Of a specific gravity more than 0.869 but not more than 0.885 at 15°C	0.0%	E0

2709001060	Of a specific gravity more than 0.885 but not more than 0.899 at 15°C	0.0%	E0
2709001070	Of a specific gravity more than 0.899 but not more than 0.904 at 15°C	0.0%	E0
2709001080	Of a specific gravity more than 0.904 but not more than 0.966 at 15°C	0.0%	E0
2709001090	Other	0.0%	E0
2709002000	Crude oils obtained from bituminous minerals	0.0%	E0
2710121000	Motor spirit	3.0%	E3
2710122000	Aviation spirit	0.0%	E0
2710123000	Propylene tetramer	0.0%	E0
2710124000	Naphtha	0.0%	E0
2710125000	Natural gas liquid	0.0%	E0
2710129000	Other	5.0%	E0
2710191010	Jet fuel	0.0%	E0
2710191090	Other	5.0%	E3
2710192010	Kerosene	3.0%	E3
2710192020	Jet fuel	3.0%	E3
2710192030	n-paraffin	0.0%	E0
2710192090	Other	5.0%	E3
2710193000	Gas oils	3.0%	E3
2710194010	Light fuel oil (bunker A)	3.0%	E0
2710194020	Fuel oil (bunker B)	3.0%	E0
2710194030	Bunker C	3.0%	E0
2710194090	Other	5.0%	E0
2710195010	Raw oils	5.0%	E0
2710195020	Lubricating base oil	5.0%	E3
2710196000	Extender oil	0.0%	E0
2710197110	Aviation engine oil	0.0%	E0
2710197120	Engine oil for automotive	0.0%	E0
2710197130	Engine oil for marine use	0.0%	E0
2710197210	Cylinder oil	0.0%	E0
2710197220	Spindle oil	0.0%	E0
2710197230	Gear oil	0.0%	E0
2710197240	Turbine oil	0.0%	E0
2710197250	Refrigerating machine oil	0.0%	E0
2710197310	Compound oil	0.0%	E0

2710197320	Liquid paraffin	0.0%	E0
2710197330	Automatic transmission fluid	0.0%	E0
2710197410	Anti-corrosive oil	0.0%	E0
2710197420	Cutting oil	0.0%	E0
2710197430	Cleansing oil	0.0%	E0
2710197440	Mould release oil	0.0%	E0
2710197450	Hydraulic brake oil	0.0%	E0
2710197510	Process oil	0.0%	E0
2710197520	Insulating oil	0.0%	E0
2710197530	Heat treating oil	0.0%	E0
2710197540	Heat transfer oil	0.0%	E0
2710197900	Other	0.0%	E0
2710198010	Containing aluminium as additive	0.0%	E0
2710198020	Containing calcium as additive	0.0%	E0
2710198030	Containing sodium as additive	0.0%	E0
2710198040	Containing lithium as additive	0.0%	E0
2710198090	Other	0.0%	E0
2710199000	Other	0.0%	E0
2710201010	Motor spirit	5.0%	E3
2710201020	Aviation spirit	0.0%	E0
2710201030	Propylene tetramer	0.0%	E0
2710201040	Naphtha	0.0%	E0
2710201050	Natural gas liquid	0.0%	E0
2710201090	Other	5.0%	E0
2710209110	Jet fuel	0.0%	E0
2710209190	Other	5.0%	E0
2710209210	Kerosene	5.0%	E3
2710209220	Jet fuel	5.0%	E3
2710209230	n-paraffin	0.0%	E0
2710209290	Other	5.0%	E3
2710209300	Gas oils	5.0%	E3
2710209410	Light fuel oil (bunker A)	5.0%	E0
2710209420	Fuel oil (bunker B)	5.0%	E0
2710209430	Bunker C	5.0%	E0
2710209490	Other	5.0%	E0
2710209510	Raw oils	5.0%	E0
2710209520	Lubricating base oil	5.0%	E3

2710209600	Extender oil	0.0%	E0
2710209711	Aviation engine oil	0.0%	E0
2710209712	Engine oil for automotive	0.0%	E0
2710209713	Engine oil for marine use	0.0%	E0
2710209721	Cylinder oil	0.0%	E0
2710209722	Spindle oil	0.0%	E0
2710209723	Gear oil	0.0%	E0
2710209724	Turbine oil	0.0%	E0
2710209725	Refrigerating machine oil	0.0%	E0
2710209731	Compound oil	0.0%	E0
2710209732	Liquid paraffin	0.0%	E0
2710209733	Automatic transmission fluid	0.0%	E0
2710209741	Anti corrosive oil	0.0%	E0
2710209742	Cutting oil	0.0%	E0
2710209743	Cleansing oil	0.0%	E0
2710209744	Mould release oil	0.0%	E0
2710209745	Hydraulic brake oil	0.0%	E0
2710209751	Process oil	0.0%	E0
2710209752	Insulating oil	0.0%	E0
2710209753	Heat treating oil	0.0%	E0
2710209754	Heat transfer oil	0.0%	E0
2710209790	Other	0.0%	E0
2710209810	Containing aluminium as additive	0.0%	E0
2710209820	Containing calcium as additive	0.0%	E0
2710209830	Containing sodium as additive	0.0%	E0
2710209840	Containing lithium as additive	0.0%	E0
2710209890	Other	0.0%	E0
2710209900	Other	0.0%	E0
2710911010	Of motor spirit, aviation spirit and jet fuel	0.0%	E0
2710911020	Of naphtha and natural gas liquid	0.0%	E0
2710911090	Other	0.0%	E0
2710912010	Of kerosene and jet fuel	0.0%	E0
2710912090	Other	0.0%	E0
2710913000	Of gas oils	0.0%	E0
2710914010	Of light fuel oil (bunker A), fuel oil (bunker B) and bunker C	0.0%	E0
2710914090	Other	0.0%	E0

2710915000	Of raw oils, lubricating oil (other than extender oil) and lubricating base oil	0.0%	E0
2710919000	Other	0.0%	E0
2710991010	Of motor spirit, aviation spirit and jet fuel	0.0%	E0
2710991020	Of naphtha and natural gas liquid	0.0%	E0
2710991090	Other	0.0%	E0
2710992010	Of kerosene and jet fuel	0.0%	E0
2710992090	Other	0.0%	E0
2710993000	Of gas oils	0.0%	E0
2710994010	Of light fuel oil (bunker A), fuel oil (bunker B) and bunker C	0.0%	E0
2710994090	Other	0.0%	E0
2710995000	Of raw oils, lubricating oil (other than extender oil) and lubricating base oil	0.0%	E0
2710999000	Other	0.0%	E0
2711110000	Natural gas	0.0%	E0
2711120000	Propane	0.0%	E0
2711130000	Butanes	0.0%	E0
2711141000	Ethylene	0.0%	E0
2711142000	Propylene	0.0%	E0
2711143000	Butylene	0.0%	E0
2711144000	Butadiene	0.0%	E0
2711190000	Other	0.0%	E0
2711210000	Natural gas	0.0%	E0
2711290000	Other	0.0%	E0
2712101000	Vaseline	0.0%	E0
2712109000	Other	0.0%	E0
2712200000	Paraffin wax containing by weight less than 0.75 % of oil	0.0%	E0
2712901010	Slack wax and scale wax	0.0%	E0
2712901020	Microcrystalline wax	0.0%	E0
2712901090	Other	0.0%	E0
2712909010	Montan wax	0.0%	E0
2712909020	Peat wax	0.0%	E0
2712909030	Ceresin wax	0.0%	E0
2712909040	Synthetic paraffin wax	0.0%	E0
2712909090	Other	0.0%	E0

2713110000	Not calcined	0.0%	E0
2713120000	Calcined	0.0%	E0
2713200000	Petroleum bitumen	0.0%	E0
2713900000	Other residues of petroleum oils or of oils obtained from bituminous minerals	0.0%	E0
2714100000	Bituminous or oil shale and tar sands	0.0%	E0
2714901000	Bitumen and asphalt, natural	0.0%	E0
2714902000	Asphaltites	0.0%	E0
2714903000	Asphaltic rock	0.0%	E0
2715001000	Cut-backs	0.0%	E0
2715002000	Emulsions or stable suspensions of asphalt, bitumen, pitch or tar	0.0%	E0
2715003000	Mastics	0.0%	E0
2715009000	Other	0.0%	E0
2716000000	Electrical energy.	0.0%	E0
2801100000	Chlorine	0.0%	E0
2801200000	Iodine	0.0%	E0
2801301000	Fluorine	0.0%	E0
2801302000	Bromine	0.0%	E0
2802001000	Sulphur, sublimed	0.0%	E0
2802002000	Sulphur, precipitated	0.0%	E0
2802003000	Colloidal sulfur	0.0%	E0
2803001000	Acetylene black	0.0%	E0
2803009011	For manufacturing secondary batteries	0.0%	E0
2803009019	Other	0.0%	E0
2803009090	Other	0.0%	E0
2804100000	Hydrogen	0.0%	E0
2804210000	Argon	0.0%	E0
2804291000	Helium	0.0%	E0
2804292000	Neon	0.0%	E0
2804293000	Krypton	0.0%	E0
2804294000	Xenon	0.0%	E0
2804299000	Other	0.0%	E0
2804300000	Nitrogen	0.0%	E0
2804400000	Oxygen	0.0%	E0
2804501000	Boron	0.0%	E0
2804502000	Tellurium	0.0%	E0

2804611010	Ingot or brick	0.0%	E0
2804611090	Other	0.0%	E0
2804619000	Other	0.0%	E0
2804690000	Other	0.0%	E0
2804701000	Yellow phosphorous	0.0%	E0
2804709000	Other	0.0%	E0
2804800000	Arsenic	0.0%	E0
2804900000	Selenium	0.0%	E0
2805110000	Sodium	0.0%	E0
2805120000	Calcium	0.0%	E0
2805190000	Other	0.0%	E0
2805301000	Cerium group	0.0%	E0
2805302000	Terbium group	0.0%	E0
2805303000	Erbium group	0.0%	E0
2805304000	Yttrium	0.0%	E0
2805305000	Scandium	0.0%	E0
2805309000	Other	0.0%	E0
2805400000	Mercury	0.0%	E0
2806100000	Hydrogen chloride (hydrochloric acid)	0.0%	E0
2806200000	Chlorosulphuric acid	0.0%	E0
2807001010	For making semiconductor	0.0%	E0
2807001090	Other	0.0%	E0
2807002000	Oleum	0.0%	E0
2808001010	For making semiconductor	0.0%	E0
2808001090	Other	0.0%	E0
2808002000	Sulphonitric acids	0.0%	E0
2809100000	Diphosphorus pentaoxide	0.0%	E0
2809201010	For making semiconductor	0.0%	E0
2809201090	Other	0.0%	E0
2809202010	Metaphosphoric acid	0.0%	E0
2809202020	Pyrophosphoric acid	0.0%	E0
2809202090	Other	0.0%	E0
2810001010	Diboron trioxide	0.0%	E0
2810001090	Other	0.0%	E0
2810002000	Ortho boric acid	0.0%	E0
2810003000	Meta boric acid	0.0%	E0

2810009000	Other	0.0%	E0
2811111000	For making semiconductor	0.0%	E0
2811119000	Other	0.0%	E0
2811120000	Hydrogen cyanide (hydrocyanic acid)	0.0%	E0
2811191000	Hydrogensulphide	0.0%	E0
2811192000	Hydrobromic acid	0.0%	E0
2811193000	Sulphamic acid	0.0%	E0
2811194000	Perchloric acid	0.0%	E0
2811195000	Chloric acid	0.0%	E0
2811196000	Hypophosphorous acid	0.0%	E0
2811197000	Phosphorous acid	0.0%	E0
2811198000	Arsenic acid	0.0%	E0
2811199000	Other	0.0%	E0
2811210000	Carbon dioxide	0.0%	E0
2811221000	White carbon	0.0%	E0
2811229010	Silicagel	0.0%	E0
2811229090	Other	0.0%	E0
2811291000	Carbon monoxide	0.0%	E0
2811292000	Nitrous oxide	0.0%	E0
2811293000	Nitrogen dioxide	0.0%	E0
2811294000	Arsenic trioxide	0.0%	E0
2811295000	Arsenic pentoxide	0.0%	E0
2811299000	Other	0.0%	E0
2812110000	Carbonyl dichloride (phosgene)	0.0%	E0
2812120000	Phosphorus oxychloride	0.0%	E0
2812130000	Phosphorus trichloride	0.0%	E0
2812140000	Phosphorus pentachloride	0.0%	E0
2812150000	Sulphur monochloride	0.0%	E0
2812160000	Sulphur dichloride	0.0%	E0
2812170000	Thionyl chloride	0.0%	E0
2812190000	Other	0.0%	E0
2812901000	Boron trifluoride	0.0%	E0
2812902000	Sulphur hexafluoride	0.0%	E0
2812909000	Other	0.0%	E0
2813100000	Carbon disulphide	0.0%	E0
2813901020	Phosphorous pentasulphide	0.0%	E0

2813901090	Other	0.0%	E0
2813902010	Diarsenic pentasulphide	0.0%	E0
2813902090	Other	0.0%	E0
2813903000	Silicon sulphide	0.0%	E0
2813909000	Other	0.0%	E0
2814100000	Anhydrous ammonia	0.0%	E0
2814200000	Ammonia in aqueous solution	0.0%	E0
2815110000	Solid	5.0%	E3
2815120000	In aqueous solution (soda lye or liquid soda)	5.0%	E3
2815200000	Potassium hydroxide (caustic potash)	0.0%	E0
2815301000	Sodium peroxide	0.0%	E0
2815302000	Potassium peroxide	0.0%	E0
2816101000	Magnesium hydroxide	0.0%	E0
2816102000	Magnesium peroxide	0.0%	E0
2816400000	Oxides, hydroxides and peroxides, of strontium or barium	0.0%	E0
2817001000	Zinc oxide	0.0%	E0
2817002000	Zinc peroxide	0.0%	E0
2818101000	Sized grains	0.0%	E0
2818109000	Other	0.0%	E0
2818200000	Aluminium oxide, other than artificial corundum	0.0%	E0
2818301000	Alumina gel	0.0%	E0
2818309000	Other	0.0%	E0
2819100000	Chromium trioxide	0.0%	E0
2819901010	Chromic oxides	0.0%	E0
2819901090	Other	0.0%	E0
2819902000	Chromium hydroxides	0.0%	E0
2820100000	Manganese dioxide	0.0%	E0
2820901000	Manganese oxide	0.0%	E0
2820902000	Manganic oxide	0.0%	E0
2820909000	Other	0.0%	E0
2821101000	Iron oxides	0.0%	E0
2821102000	Iron hydroxides	0.0%	E0
2821200000	Earth colours	0.0%	E0
2822001010	Cobaltic oxide	0.0%	E0
2822001091	For manufacturing secondary battery	0.0%	E0
2822001099	Other	0.0%	E0

2822002010	Cobaltous hydroxide	0.0%	E0
2822002090	Other	0.0%	E0
2823001000	Anatase type	0.0%	E0
2823009000	Other	0.0%	E0
2824100000	Lead monoxide (litharge, massicot)	0.0%	E0
2824901000	Red lead and orange lead	0.0%	E0
2824909000	Other	0.0%	E0
2825101000	Hydrazine hydrate	0.0%	E0
2825109010	Hydrazine	0.0%	E0
2825109020	Inorganic salts of hydrazine	0.0%	E0
2825109030	Hydroxylamine	0.0%	E0
2825109041	Hydroxyl ammonium chloride (hydroxylamine hydrochloride)	0.0%	E0
2825109049	Other	0.0%	E0
2825201000	Lithium oxide	0.0%	E0
2825202000	Lithium hydroxide	0.0%	E0
2825301000	Vanadic pentoxide	0.0%	E0
2825309000	Other	0.0%	E0
2825401000	Nickel oxides	0.0%	E0
2825402000	Nickel hydroxides	0.0%	E0
2825501000	Copper oxides	0.0%	E0
2825502010	Material for manufacturing agricultural chemicals (registered material under the Agricultural Chemicals Management Act)	0.0%	E0
2825502090	Other	0.0%	E0
2825601000	Germanium oxides	0.0%	E0
2825602000	Zirconium dioxide	0.0%	E0
2825701000	Molybdenum oxides	0.0%	E0
2825702000	Molybdenum hydroxide	0.0%	E0
2825800000	Antimony oxides	0.0%	E0
2825901010	Calcium oxide	0.0%	E0
2825901020	Tungsten oxides	0.0%	E0
2825901030	Tin oxides	0.0%	E0
2825901090	Other	0.0%	E0
2825902010	Calcium hydroxide	0.0%	E0
2825902020	Manganes hydroxides	0.0%	E0
2825902030	Tungsten hydroxides	0.0%	E0
2825902040	Tin hydroxides	0.0%	E0

2825902090	Other	0.0%	E0
2825903010	Nickel peroxides	0.0%	E0
2825903090	Other	0.0%	E0
2825909000	Other	0.0%	E0
2826120000	Of aluminium	0.0%	E0
2826191000	Calcium fluoride	0.0%	E0
2826193010	Potassium hydrogen fluoride	0.0%	E0
2826193090	Other	0.0%	E0
2826194000	Ammonium or sodium fluoride	0.0%	E0
2826195000	Tungsten Hexafluoride(WF6)	0.0%	E0
2826199000	Other	0.0%	E0
2826300000	Sodium hexafluoroaluminate (synthetic cryolite)	0.0%	E0
2826901000	Artificial chiolite	0.0%	E0
2826902000	Calcium fluorosilicate	0.0%	E0
2826903000	Fluoroborates	0.0%	E0
2826904000	Fluorophosphates	0.0%	E0
2826905000	Fluorosulphates	0.0%	E0
2826906000	Fluorosilicates of sodium or of potassium	0.0%	E0
2826909000	Other	0.0%	E0
2827100000	Ammonium chloride	0.0%	E0
2827200000	Calcium chloride	0.0%	E0
2827310000	Of magnesium	0.0%	E0
2827320000	Of aluminium	0.0%	E0
2827350000	Of nickel	0.0%	E0
2827391000	Of copper	0.0%	E0
2827399000	Other	0.0%	E0
2827411000	Copper chloride oxides	0.0%	E0
2827412010	Material for manufacturing agricultural chemicals (registered material under the Agricultural Chemicals Management Act)	0.0%	E0
2827412090	Other	0.0%	E0
2827491000	Chloride oxides	0.0%	E0
2827492000	Chloride hydroxides	0.0%	E0
2827511000	Sodium bromide	0.0%	E0
2827512000	Potassium bromide	0.0%	E0
2827591000	Calcium bromide	0.0%	E0

282759000	Other	0.0%	E0
2827601000	Iodide oxides	0.0%	E0
2827609010	Potassium iodide	0.0%	E0
2827609090	Other	0.0%	E0
2828100000	Commercial calcium hypochlorite and other calcium hypochlorites	0.0%	E0
2828901010	Sodium hypochlorite	0.0%	E0
2828901020	Potassium hypochlorite	0.0%	E0
2828901090	Other	0.0%	E0
2828902010	Sodium chlorite	0.0%	E0
2828902020	Aluminium chlorite	0.0%	E0
2828902090	Other	0.0%	E0
2828903000	Hypobromites	0.0%	E0
2829110000	Of sodium	0.0%	E0
2829191000	Potassium chlorate	0.0%	E0
2829192000	Barium chlorate	0.0%	E0
2829199000	Other	0.0%	E0
2829901010	Sodium perchlorate	0.0%	E0
2829901020	Ammonium perchlorate	0.0%	E0
2829901090	Other	0.0%	E0
2829902010	Bromates	0.0%	E0
2829902020	Perbromates	0.0%	E0
2829902030	Iodates	0.0%	E0
2829902040	Periodates	0.0%	E0
2830101000	Sodium hydrogen sulphide	0.0%	E0
2830109000	Other	0.0%	E0
2830901000	Sulphides	0.0%	E0
2830902000	Polysulphides	0.0%	E0
2831101000	Sodium dithionite	0.0%	E0
2831102000	Sodium sulphonylate (sodium formaldehyde sulphonylate)	0.0%	E0
2831901000	Dithionites	0.0%	E0
2831902000	Sulphonylates	0.0%	E0
2832101000	Sodium bisulphite	0.0%	E0
2832109000	Other	0.0%	E0
2832201000	Ammonium sulphite	0.0%	E0
2832202000	Potassium sulphites	0.0%	E0
2832203000	Calcium sulphites	0.0%	E0

2832209000	Other	0.0%	E0
2832301000	Ammonium thiosulphate	0.0%	E0
2832302000	Sodium thiosulphate	0.0%	E0
2832303000	Potassium thiosulphate	0.0%	E0
2832309000	Other	0.0%	E0
2833110000	Disodium sulphate	0.0%	E0
2833191000	Sodium hydrogen sulphate	0.0%	E0
2833192000	Disodium disulphate	0.0%	E0
2833199000	Other	0.0%	E0
2833210000	Of magnesium	0.0%	E0
2833221000	For manufacturing secondary batteries	0.0%	E0
2833229000	Other	0.0%	E0
2833240000	Of nickel	0.0%	E0
2833251000	Material for manufacturing agricultural chemicals (registered material under the Agricultural Chemicals Management Act)	0.0%	E0
2833259000	Other	0.0%	E0
2833270000	Of barium	0.0%	E0
2833291000	Iron sulphates	0.0%	E0
2833292010	For manufacturing secondary batteries	0.0%	E0
2833292090	Other	0.0%	E0
2833293010	For manufacturing secondary batteries	0.0%	E0
2833293090	Other	0.0%	E0
2833299000	Other	0.0%	E0
2833300000	Alums	0.0%	E0
2833401000	Diammonium peroxodisulphate	0.0%	E0
2833402000	Disodium peroxodisulphate	0.0%	E0
2833403000	Calcium peroxodisulphate	0.0%	E0
2833409000	Other	0.0%	E0
2834101000	Sodium nitrite	0.0%	E0
2834109000	Other	0.0%	E0
2834210000	Of potassium	0.0%	E0
2834291000	Barium nitrate	0.0%	E0
2834299000	Other	0.0%	E0
2835101010	Sodium hypophosphite	0.0%	E0
2835101020	Calcium hypophosphite	0.0%	E0

2835101090	Other	0.0%	E0
2835102000	Phosphites	0.0%	E0
2835221000	Of mono-sodium	0.0%	E0
2835222000	Of disodium	0.0%	E0
2835240000	Of potassium	0.0%	E0
2835250000	Calcium hydrogenorthophosphate ("dicalcium phosphate")	0.0%	E0
2835260000	Other phosphates of calcium	0.0%	E0
2835291000	Aluminium phosphate	0.0%	E0
2835299000	Other polyphosphates	0.0%	E0
2835310000	Sodium triphosphate (sodium tripolyphosphate)	0.0%	E0
2835391000	Sodium metaphosphate	0.0%	E0
2835392000	Sodium pyrophosphate	0.0%	E0
2835399000	Other	0.0%	E0
2836200000	Disodium carbonate	0.0%	E0
2836300000	Sodium hydrogencarbonate (sodium bicarbonate)	0.0%	E0
2836400000	Potassium carbonates	0.0%	E0
2836500000	Calcium carbonate	0.0%	E0
2836600000	Barium carbonate	0.0%	E0
2836910000	Lithium carbonates	0.0%	E0
2836920000	Strontium carbonate	0.0%	E0
2836991010	Magnesium carbonate	0.0%	E0
2836991020	Commercial ammonium carbonate and other ammonium carbonates	0.0%	E0
2836991031	For manufacturing secondary batteries	0.0%	E0
2836991039	Other	0.0%	E0
2836991090	Other	0.0%	E0
2836992000	Peroxocarbonates (percarbonates)	0.0%	E0
2837111000	Sodium cyanides	0.0%	E0
2837112000	Sodium cyanide oxides	0.0%	E0
2837191010	Potassium cyanide	0.0%	E0
2837191020	Copper cyanides	0.0%	E0
2837191030	Zinc cyanide	0.0%	E0
2837191090	Other	0.0%	E0
2837192000	Cyanide oxides	0.0%	E0
2837201000	Ferrocyanides	0.0%	E0
2837202000	Ferricyanides	0.0%	E0

2837209000	Other	0.0%	E0
2839110000	Sodium metasilicates	0.0%	E0
2839190000	Other	0.0%	E0
2839901000	Zirconium silicates	0.0%	E0
2839902000	Barium silicates	0.0%	E0
2839909000	Other	0.0%	E0
2840110000	Anhydrous	0.0%	E0
2840190000	Other	0.0%	E0
2840200000	Other borates	0.0%	E0
2840300000	Peroxoborates (perborates)	0.0%	E0
2841300000	Sodium dichromate	0.0%	E0
2841501000	Potassium chromate	0.0%	E0
2841509000	Other	0.0%	E0
2841610000	Potassium permanganate	0.0%	E0
2841691000	Manganites	0.0%	E0
2841692000	Manganates	0.0%	E0
2841693000	Permanganates	0.0%	E0
2841700000	Molybdates	0.0%	E0
2841800000	Tungstates (wolframates)	0.0%	E0
2841901000	Stannates	0.0%	E0
2841902010	Barium titanate	0.0%	E0
2841902020	Strontium titanate	0.0%	E0
2841902030	Lead titanate	0.0%	E0
2841902090	Other	0.0%	E0
2841903000	Antimonates	0.0%	E0
2841904000	Ferrates and ferrites	0.0%	E0
2841905000	Vanadates	0.0%	E0
2841906000	Bismuthates	0.0%	E0
2841909000	Other	0.0%	E0
2842101000	Aluminosilicates	0.0%	E0
2842109000	Other	0.0%	E0
2842901000	Salts of selenium acids	0.0%	E0
2842903000	Double or complex salts containing sulphur	0.0%	E0
2842905000	Double or complex salts of selenium	0.0%	E0
2842909000	Other	0.0%	E0
2843101000	Colloidal silver	0.0%	E0

2843102000	Colloidal gold	0.0%	E0
2843103000	Colloidal platinum	0.0%	E0
2843109000	Other	0.0%	E0
2843211000	For making semiconductor	0.0%	E0
2843219000	Other	0.0%	E0
2843291000	For making semiconductor	0.0%	E0
2843299000	Other	0.0%	E0
2843301000	Potassium gold cyanide for making semiconductor	0.0%	E0
2843309000	Other	0.0%	E0
2843901000	Amalgams	0.0%	E0
2843909010	Platinum compounds	0.0%	E0
2843909090	Other	0.0%	E0
2844101000	Natural uranium	0.0%	E0
2844102000	Dispersions (containing natural uranium or natural uranium compounds)	0.0%	E0
2844109000	Other	0.0%	E0
2844201000	Uranium enriched in U235	0.0%	E0
2844202000	Dispersions (containing uranium enriched in U235, plutonium or compounds of these products)	0.0%	E0
2844209000	Other	0.0%	E0
2844301000	Dispersions (containing uranium depleted in U235, thorium or compounds of these products)	0.0%	E0
2844309000	Other	0.0%	E0
2844401000	Radioactive elements	0.0%	E0
2844402000	Radioactive isotopes	0.0%	E0
2844403000	Dispersions (containing radioactive elements, isotopes or compound)	0.0%	E0
2844409000	Other	0.0%	E0
2844500000	Spent (irradiated) fuel elements (cartridges) of nuclear reactors	0.0%	E0
2845100000	Heavy water (deuterium oxide)	0.0%	E0
2845901000	Heavy hydrogen (deuterium)	0.0%	E0
2845902000	Isotopes of carbon	0.0%	E0
2845909000	Other	0.0%	E0
2846100000	Cerium compounds	0.0%	E0
2846901000	Yttrium oxide	0.0%	E0
2846909000	Other	0.0%	E0

2847002000	For making semiconductor	0.0%	E0
2847009000	Other	0.0%	E0
2849100000	Of calcium	0.0%	E0
2849200000	Of silicon	0.0%	E0
2849901000	Complex carbides	0.0%	E0
2849909010	Tungsten carbides	0.0%	E0
2849909090	Other	0.0%	E0
2850001000	Hydrides	0.0%	E0
2850002000	Nitrides	0.0%	E0
2850003000	Azides	0.0%	E0
2850004000	Silicides	0.0%	E0
2850005000	Borides	0.0%	E0
2852101000	Of subheading 2825.90, 2827.39, 2827.49, 2827.60, 2830.90, 2833.29, 2834.29, 2835.39, 2837.19, 2837.20, 2841.50, 2842.10, 2842.90, 2843.90, 2849.90, 2850.00 or of heading 2853	0.0%	E0
2852102000	Of heading 2931, Of subheading 2918.11, 2932.99, 2934.99.9090, 3201.90.2000, 3201.90.4000, 3206.50, 3707.90, 3822.00.1091 or 3822.00.2091	0.0% / 5.0%	E5
2852103000	Of subheading 2934.99.2000, 3822.00.1092 or 3822.00.2092	0.0%	E0
2852104000	Of subheading 3502.90 or 3504.00	0.0%	E0
2852105000	Of subheading 3822.00.101, 3822.00.102, 3822.00.1093, 3822.00.201, 3822.00.202 or 3822.00.2093	0.0%	E0
2852106000	Of subheading 3822.00.1099 or 3822.00.2099	0.0%	E0
2852901000	Of subheading 2830.90, 2835.39, 2842.10.9000, 2849.90, 2850.00 or 2853.90.2000	0.0%	E0
2852902000	Of subheading 2842.10.1000, 2934.99.2000, 2934.99.9090, 3201.90, 3824.84 to 3824.88, 3824.91, 3824.99.2100 or 3824.99.2290 to 3824.99.9090	0.0% / 5.0%	E0
2852903000	Of caseinates and other casein derivatives of subheading 3501.90(excluding those for manufacturing coffee creamer)	0.0%	E0
2852904000	Of subheading 3502.90 or 3504.00	0.0%	E0
2853100000	Cyanogen chloride	0.0%	E0
2853901000	Distilled or conductivity water and water of similar purity	0.0%	E0

2853902000	Phosphides, whether or not chemically defined, excluding ferrophosphorus.	0.0%	E0
2853909000	Other	0.0%	E0
2901101000	Butanes	0.0%	E0
2901102000	Hexanes	0.0%	E0
2901103000	Heptanes	0.0%	E0
2901109000	Other	0.0%	E0
2901210000	Ethylene	0.0%	E0
2901220000	Propene (propylene)	0.0%	E0
2901230000	Butene (butylene) and isomers thereof	0.0%	E0
2901241000	Buta-1,3-diene	0.0%	E0
2901242000	Isoprene	0.0%	E0
2901291000	Hexene	0.0%	E0
2901292000	Octene	0.0%	E0
2901299000	Other	0.0%	E0
2902110000	Cyclohexane	0.0%	E0
2902191000	Ethylidene Norbornene	0.0%	E0
2902199000	Other	0.0%	E0
2902200000	Benzene	0.0%	E0
2902300000	Toluene	0.0%	E0
2902410000	o-xylene	0.0%	E0
2902420000	m-xylene	0.0%	E0
2902430000	p-xylene	0.0%	E0
2902440000	Mixed xylene isomers	0.0%	E0
2902500000	Styrene	0.0%	E0
2902600000	Ethylbenzene	0.0%	E0
2902700000	Cumene	0.0%	E0
2902901000	Naphthalene	0.0%	E0
2902902000	Methylnaphthalene	0.0%	E0
2902903000	Methyl styrene	0.0%	E0
2902909000	Other	0.0%	E0
2903111000	Chloromethane (methyl chloride)	0.0%	E0
2903112000	Chloroethane (ethyl chloride)	0.0%	E0
2903120000	Dichloromethane (methylene chloride)	0.0%	E0
2903130000	Chloroform (trichloromethane)	0.0%	E0
2903140000	Carbon tetrachloride	0.0%	E0

2903150000	Ethylene dichloride (ISO) (1,2-dichloroethane)	5.0%	E3
2903191000	1,1,1-trichloroethane (methyl chloroform)	0.0%	E0
2903199000	Other	0.0%	E0
2903210000	Vinyl chloride (chloroethylene)	5.0%	E3
2903220000	Trichloroethylene	0.0%	E0
2903230000	Tetrachloroethylene (perchloroethylene)	0.0%	E0
2903290000	Other	0.0%	E0
2903310000	Ethylene dibromide (ISO) (1,2-dibromoethane)	0.0%	E0
2903391000	Bromomethane (methyl bromide)	0.0%	E0
2903392000	Bromoethane, excluding 1,2-dibromoethane	0.0%	E0
2903393000	Iodomethane	0.0%	E0
2903394000	Hexafluoroethane (CFC-116)	0.0%	E0
2903395000	1,1-difluoro ethane (HFC-152a)	0.0%	E0
2903396000	1,1,1,2-tetra fluoro ethane (HFC-134a)	0.0%	E0
2903397000	1,1,3,3,3-pentafluoro-2-(trifluoromethyl)-1-propene	0.0%	E0
2903399000	Other	0.0%	E0
2903710000	Chlorodifluoromethane	0.0%	E0
2903720000	Dichlorotrifluoroethanes	0.0%	E0
2903730000	Dichlorofluoroethanes	0.0%	E0
2903740000	Chlorodifluoroethanes	0.0%	E0
2903750000	Dichloropentafluoropropanes	0.0%	E0
2903760000	Bromochlorodifluoromethane, bromotrifluoromethane and dibromotetrafluoroethanes	0.0%	E0
2903770000	Other, perhalogenated only with fluorine and chlorine	0.0%	E0
2903780000	Other perhalogenated derivatives	0.0%	E0
2903791100	Chlorofluoromethane	0.0%	E0
2903791210	Chlorotetrafluoroethanes(HCFC-124)	0.0%	E0
2903791290	Other	0.0%	E0
2903791300	Chlorofluoropropanes	0.0%	E0
2903792000	Derivatives of methane, ethane or propane, halogenated only with fluorine and bromine	0.0%	E0
2903799000	Other	0.0%	E0
2903810000	1,2,3,4,5,6-Hexachlorocyclohexane(HCH(ISO)),	0.0%	E0

	including lindane(ISO, INN)		
2903820000	Aldrin(ISO), chlordane(ISO) and heptachlor(ISO)	0.0%	E0
2903830000	Mirex (ISO)	0.0%	E0
2903890000	Other	0.0%	E0
2903911000	Chlorobenzene	0.0%	E0
2903919000	Other	0.0%	E0
2903921000	Hexachlorobenzene(ISO)	0.0%	E0
2903922000	DDT(ISO)(clofenotane(INN), 1,1,1-trichloro-2,2-bis(p-chlorophenyl)ethane)	0.0%	E0
2903930000	Pentachlorobenzene (ISO)	0.0%	E0
2903940000	Hexabromobiphenyls	0.0%	E0
2903991000	Benzyl chloride	0.0%	E0
2903992010	1,2,4-Trichlorobenzene	0.0%	E0
2903992090	Other	0.0%	E0
2903993000	Benzotrichloride	0.0%	E0
2903999000	Other	0.0%	E0
2904101000	Benzene sulphonic acid	0.0%	E0
2904109000	Other	0.0%	E0
2904201000	Nitrotoluene	0.0%	E0
2904209010	Nitrobenzene	0.0%	E0
2904209090	Other	0.0%	E0
2904310000	Perfluorooctane sulphonic acid	0.0%	E0
2904320000	Ammonium perfluorooctane sulphonate	0.0%	E0
2904330000	Lithium perfluorooctane sulphonate	0.0%	E0
2904340000	Potassium perfluorooctane sulphonate	0.0%	E0
2904350000	Other salts of perfluorooctane sulphonic acid	0.0%	E0
2904360000	Perfluorooctane sulphonyl fluoride	0.0%	E0
2904910000	Trichloronitromethane (chloropicrin)	0.0%	E0
2904990000	Other	0.0%	E0
2905110000	Methanol (methyl alcohol)	0.0%	E0
2905121000	Propan-1-ol (propyl alcohol)	0.0%	E0
2905122010	For making semiconductor	5.0%	E3
2905122090	Other	5.0%	E3
2905130000	Butan-1-ol (n-butyl alcohol)	5.0%	E3
2905140000	Other butanols	5.0%	E3

2905161000	2-ethylhexyl alcohol	5.0%	E3
2905169000	Other	0.0%	E0
2905171000	Dodecan-1-ol (lauryl alcohol)	0.0%	E0
2905172000	Hexadecan-1-ol (cetyl alcohol)	0.0%	E0
2905173000	Octadecan-1-ol (stearyl alcohol)	0.0%	E0
2905191000	Heptyl alcohols	0.0%	E0
2905192000	Nonyl alcohol	0.0%	E0
2905193000	Isononyl alcohol	0.0%	E0
2905194000	Pentanol (amyl alcohol) and isomers thereof	0.0%	E0
2905199010	3,3-dimethyl butan-2-ol (pinacolyl alcohol)	0.0%	E0
2905199020	2-Propyl heptyl alcohol	0.0%	E0
2905199030	Isodecyl alcohol	0.0%	E0
2905199090	Other	0.0%	E0
2905221000	Geraniol, citronellol, linalool, rhodinol and nerol	0.0%	E0
2905229000	Other	0.0%	E0
2905290000	Other	0.0%	E0
2905310000	Ethylene glycol (ethanediol)	0.0%	E0
2905320000	Propylene glycol (propane-1,2-diol)	5.0%	E3
2905391000	1,4-Butanediol	0.0%	E0
2905392000	Neopentyl glycol	5.0%	E3
2905399000	Other	0.0%	E0
2905410000	2-Ethyl-2-(hydroxymethyl)propane-1,3-diol (trimethylolpropane)	0.0%	E0
2905420000	Pentaerythritol	0.0%	E0
2905430000	Mannitol	5.0%	E10
2905440000	D-glucitol (sorbitol)	5.0%	E15
2905450000	Glycerol	0.0%	E0
2905490000	Other	0.0%	E0
2905510000	Ethchlorvynol (INN)	0.0%	E0
2905590000	Other	0.0%	E0
2906110000	Menthol	0.0%	E0
2906120000	Cyclohexanol, methylcyclohexanols and dimethylcyclohexanols	0.0%	E0
2906131000	Sterols	0.0%	E0
2906132000	Inositols	0.0%	E0
2906191000	Borneol	0.0%	E0
2906192000	Terpineols	0.0%	E0

2906199000	Other	0.0%	E0
2906210000	Benzyl alcohol	0.0%	E0
2906291000	Phenylethyl alcohol	0.0%	E0
2906292000	Phenylpropyl alcohol	0.0%	E0
2906293000	Cinnamyl alcohol	0.0%	E0
2906299000	Other	0.0%	E0
2907111000	Phenol	0.0%	E0
2907112000	Salts of phenol	0.0%	E0
2907121000	Cresols	0.0%	E0
2907122000	Salts of cresols	0.0%	E0
2907131000	Octylphenol	0.0%	E0
2907132000	Nonylphenol	0.0%	E0
2907139000	Other	0.0%	E0
2907151000	Naphthols	0.0%	E0
2907152000	Salts of naphthols	0.0%	E0
2907191000	Thymol	0.0%	E0
2907192000	Xylenols and their salts	0.0%	E0
2907199000	Other	0.0%	E0
2907211000	Resorcinol	0.0%	E0
2907212000	Salts of resorcinol	0.0%	E0
2907221000	Hydroquinone	0.0%	E0
2907222000	Salts of hydroquinone	0.0%	E0
2907231000	4,4'-Isopropylidenediphenol (bisphenol A)	5.0%	E3
2907232000	Salts of 4,4'-isopropylidenediphenol (bisphenol A)	0.0%	E0
2907291000	Catechol	0.0%	E0
2907299000	Other	0.0%	E0
2908110000	Pentachlorophenol (ISO)	0.0%	E0
2908191000	Chlorophenols, excluding pentachlorophenol	0.0%	E0
2908192000	Tetra bromo bisphenol-A	0.0%	E0
2908193000	Tribromophenol	0.0%	E0
2908199000	Other	0.0%	E0
2908910000	Dinoseb (ISO) and its salts	0.0%	E0
2908920000	4,6-Dinitro-o-cresol[DNOC(ISO)] and its salts	0.0%	E0
2908991000	Naphthol sulphonic acids and their salts	0.0%	E0
2908992000	Phenol sulphonic acids	0.0%	E0

2908993000	Nitrated derivatives and their salts	0.0%	E0
2908994000	Nitrosated derivatives and their salts	0.0%	E0
2908999000	Other	0.0%	E0
2909110000	Diethyl ether	0.0%	E0
2909191000	Bis (chloromethyl) ether	0.0%	E0
2909192000	Methyl tertiary butyl ether	0.0%	E0
2909199000	Other	0.0%	E0
2909200000	Cyclanic, cyclenic or cycloterpenic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives	0.0%	E0
2909301000	Anisole	0.0%	E0
2909302000	Anethole	0.0%	E0
2909303000	Diphenylether	0.0%	E0
2909304000	Ambrette musk	0.0%	E0
2909305000	Decabromodiphenyl oxide	0.0%	E0
2909309010	Material for manufacturing agricultural chemicals (registered material under the Agricultural Chemicals Management Act)	0.0%	E0
2909309090	Other	0.0%	E0
2909410000	2,2'-Oxydiethanol (diethylene glycol, digol)	0.0%	E0
2909430000	Monobutyl ethers of ethylene glycol or of diethylene glycol	0.0%	E0
2909441000	Monomethyl ethers of ethylene glycol or of diethylene glycol	0.0%	E0
2909449000	Other	0.0%	E0
2909491000	Triethylene glycol	0.0%	E0
2909499000	Other	0.0%	E0
2909501000	Eugenol	0.0%	E0
2909502000	Isoeugenol	0.0%	E0
2909503000	Ether-alcohol-phenols	0.0%	E0
2909509000	Other	0.0%	E0
2909601000	Alcohol peroxides	0.0%	E0
2909602000	Dicumyl peroxide	0.0%	E0
2909603000	Methyl ethyl ketone peroxide	0.0%	E0
2909609000	Other	0.0%	E0
2910100000	Oxirane (ethylene oxide)	0.0%	E0
2910200000	Methyloxirane (propylene oxide)	5.0%	E3
2910300000	1-Chloro-2,3-epoxypropane (epichlorohydrin)	5.0%	E3