Chapter 99

SPECIAL CLASSIFICATION PROVISIONS - COMMERCIAL

Notes.

- 1. The provisions of this Chapter are not subject to the rule of specificity in General Interpretative Rule 3 (a).
- 2. Goods which may be classified under the provisions of Chapter 99, if also eligible for classification under the provisions of Chapter 98, shall be classified in Chapter 98.
- 3. Goods may be classified under a tariff item in this Chapter and be entitled to the Most-Favoured-Nation Tariff or a preferential tariff rate of customs duty under this Chapter that applies to those goods according to the tariff treatment applicable to their country of origin only after classification under a tariff item in Chapters 1 to 97 has been determined and the conditions of any Chapter 99 provision and any applicable regulations or orders in relation thereto have been met.
- 4. The words and expressions used in this Chapter have the same meaning as in Chapters 1 to 97.

CUSTOMS TARIFF - SCHEDULE

Tariff Item	SS	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9901.00.00		Articles and materials for use in the manufacture or repair of the following to be employed in commercial fishing or the commercial harvesting of marine plants:		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT,
		Artificial bait;			KRT, CEUT, UAT, CPTPT, UKT: Free
		Carapace measures; Cordage, fishing lines (including marlines), rope and twine, of a circumference not exceeding 38 mm; Devices for keeping nets open;			
		Fish hooks; Fishing nets and netting; Jiggers;			
		Line floats; Lobster traps; Lures;			
		Marker buoys of any material excluding wood; Net floats;			
		Scallop drag nets; Spat collectors and collector holders; Swivels.			
9903.00.00		Articles and materials that enter into the cost of manufacture or repair of the following, and articles for use in the following: Agricultural or horticultural elevators or conveyors; Agricultural or horticultural machinery for soil preparation or cultivation, including domestic rotary tillers and lawn or sports-ground		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT,
		rollers, and pneumatic tires and inner tubes for use therewith; Agricultural or horticultural machines for cleaning, sorting or grading			CPTPT, UKT: Free
		seed, grain or dried leguminous vegetables; Agricultural or horticultural machines of heading 84.33, not including mowers for lawns, parks or sports-grounds, and pneumatic tires and inner tubes for use therewith;			
		Agricultural or horticultural machines of heading 84.36; Agricultural or horticultural mechanical appliances (whether or not hand-operated) for projecting, dispersing or spraying liquids or powders, parts thereof and pneumatic tires and inner tubes for use therewith;			
		Air heaters and parts thereof, for orchards;			
		Apparatus for sterilizing bulbs; Apparatus for the destruction of predatory animals by the discharge of poisonous cartridges, and poisonous cartridges therefor; Automatic bale stacking wagons, grain carts and silage wagons, and			
		parts thereof; Automatic explosive bird-scaring devices and twin-shot cartridges therefor;			
		Binder or baler twine of polyethylene, polypropylene, sisal or other textile fibres of the genus <i>Agave</i> ;			
		Carbon dioxide generators and parts thereof, to be employed in controlling the atmosphere in greenhouses or in storage plants for fresh fruit or fresh vegetables;			
		Centrifuges for testing butterfat, milk or cream; Clippers for animals and for use on the farm; Combination excavating and transporting scrapers for use on the			

Tariff S	Description of Goods	Unit of	MFN	Applicable
Item		Meas.	Tariff	Preferential Tariffs
9903.00.00	farm, and pneumatic tires and inner tubes for use therewith;			
Continued	Combination machinery for bagging or boxing and weighing, or			
	machinery for filling, for use with fresh fruit or vegetables;			
	Cream separators;			
	Egg cooling cabinets and furniture therefor;			
	Electrical bird-scaring devices which produce sounds simulating			
	natural alarm cries of birds, not including recorders or reproducers			
	using magnetic tape;			
	Fanning mills;			
	Farm or logging wagons or sleds;			
	Forage boxes for self-loading or self-unloading trailers and semi-			
	trailers for agricultural purposes;			
	Front-end loader attachments or snow-blowers for tractors, for use on the farm;			
	Fuel tanks, engines, generators, electric accumulators, switchboards			
	and panels, and parts thereof, all for generating electricity for			
	agricultural or horticultural purposes;			
	Generating sets for use on the farm for farm purposes only;			
	Grain or hay dryers;			
	Grain roasters;			
	Gravity discharge boxes for farm wagons;			
	Header or swather transporters and parts thereof;			
	Hitches and couplings for use on the farm;			
	Hydraulic hoists for unloading vehicles, for use on the farm;			
	Instruments, appliances and machines designed for measuring the			
	moisture content of agricultural produce;			
	Levellers for use on the farm and pneumatic tires and inner tubes for			
	use therewith;			
	Machinery for bunching or tying cut flowers, vegetables or nursery			
	stock;			
	Machinery for filling bottles, for use in the beverage industry;			
	Machinery for packing fresh fruit or vegetables from the dumper, feed			
	table, bin or hopper stage to the box or bag closing stage;			
	Machinery for power filling, for use in the dairy industry;			
	Milk coolers and furniture therefor;			
	Milking machines;			
	Plucking, scalding, washing, singeing or eviscerating machinery to be			
	employed in the preparation of poultry;			
	Post hole diggers;			
	Pressure testing apparatus for determining the maturity of fruit;			
	Pruning shears or hooks;			
	Spraying lorries (spraying trucks) for spreading dry or liquid fertilizer or sludge for agricultural use, and pneumatic tires and inner tubes for			
	use therewith;			
	Sprinkle or trickle irrigation systems and parts thereof, for use on the			
	farm or in greenhouses;			
	Steel stanchions for confining livestock either in pens or individually;			
	Traction ditching machines (not being ploughs) and buckets, shovels,			
	grabs, grips, pneumatic tires and inner tubes for use therewith;			
	Tractors powered by an internal combustion engine, not including			
	tractors of the type used on railway station platforms, road tractors for			
	semi-trailers or tractors of a kind for hauling logs (log skidders), and			
	buckets, shovels, grabs, grips, bulldozer or angledozer blades,			
	scarifiers, pneumatic tires and inner tubes for use therewith and for			
	use on the farm:			

use on the farm;

Tariff Item	ss	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9903.00.00 Continued		chassis fitted with engines therefor, cabs therefor, and parts and accessories thereof, other than bumpers and bumper parts, safety seat belts and suspension shock-absorbers; Windmills.			
9904.00.00		Kosher goods of heading 22.04 or 22.05 that originate in Israel or another CIFTA beneficiary.	-	N/A	CIAT: Free
9905.00.00		The following Passover products for use during the Passover holiday and so marked, imported during the period beginning two months before the eve of the first day of that holiday and ending on the last day of the holiday:		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
		Cake mix, pancake mix and baked goods;			
		Canned fish and fish products other than pickled herring; Canned fruits and vegetables;			
		Chocolates, candy and gum (excluding fruit jelly candy and jelly rings, chocolate-covered jellies, chocolate-covered marshmallows, and chocolate-covered orange peels);			
		Dried apples; Grapeseed oil;			
		Jam;			
		Jelly powders and puddings; Juices (except apple juice) and juice blends (not containing apple juice);			
		Matzo and matzo products;			
		Margarine of tariff item No. 1517.10.10, not exceeding 50,000 kg each			
		Passover holiday; Olives;			
		Potato chips;			
		Salad dressings and ketchup;			
		Soups (including borsch) and gravies; Tomato ketchup, paste, purée and sauce;			
		Vegetable shortening; and			
		Vinegar.			
		Under this Act, the Governor in Council may amend the above list of products.			
9906.00.00		Foodstuffs and other consumable goods, other than alcoholic beverages, tobacco products and vaping products, imported for exclusive use in carrying out field studies by an expedition conducted or sponsored by a scientific or cultural organization, an institution of learning or a foreign government, the participants in which are non-residents of Canada and the conductees or sponsors of which have undertaken to make available to the Government of Canada all information obtained in Canada as a result of the expedition's field studies.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9907.00.00		Goods of Chapter 20, except tariff item Nos. 2001.10.00, 2001.90.10, 2006.00.10, 2008.60.90, 2008.99.40 and 2008.99.90, to be employed in the processing (other than packaging) of food products or beverages; Goods of tariff item No. 2106.10.00, 2106.90.29 or 2106.90.99 to be employed in the processing (other than packaging) of food products or beverages		Free	AUT, NZT, CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free

Tariff Item	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9908.00.00	Utility vehicles of heading 87.03 and lorries (trucks) or shuttle cars of heading 87.04, for use underground in mining or in developing mineral deposits; Articles (excluding tires and inner tubes) for use in the foregoing equipment, or for use in loading machinery for loading coal or for loading minerals directly from the working face of a mine, or for use in extracting machinery for extracting minerals directly from the working face of a mine.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9909.00.00	Well logging machinery or apparatus and seismic instruments, and parts thereof, to be employed in the exploration, discovery, development, maintenance, testing, depletion or production of oil or natural gas wells or for use in drilling machinery to be employed in the exploration, discovery, development or operation of potash or rock salt deposits, excluding the motor vehicle chassis portion and parts thereof of special purpose motor vehicles of heading 87.05, all other motor vehicles of Chapter 87 and geophysical instruments of heading 90.15.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9910.00.00	Materials for use in the manufacture of goods of Section XVI, of Chapter 40, 73 or 90, or of heading 59.10 or 87.05 (excluding the motor vehicle chassis portion and parts thereof), such goods being used in the exploration, discovery, development, maintenance, testing, depletion or production of oil or natural gas wells up to and including the wellhead assembly or surface oil pumping unit.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9913.00.00	The following pharmaceutical ingredients; salts, esters or hydrates thereof when of the same subheading as the ingredient from which they are derived and when described by any of the prefixes or suffixes at the end of the following list of ingredients:		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
	Abacavir, Abafungin, Abamectin, Abanoquil, Abaperidone, Abarelix, Abatacept, Abciximab, Abecarnil, Abetimus, Abiraterone, Abitesartan, Ablukast, Abrineurin, Abunidazole, Acadesine, Acamprosate, Acaprazine, Acarbose, Acebrochol, Aceburic acid, Acebutolol, Acecainide, Acecarbromal, Aceclidine, Aceclofenac, Acedapsone, Acediasulfone sodium, Acedoben, Acefluranol, Acefurtiamine, Acefylline clofibrol, Acefylline piperazine, Aceglatone, Aceglutamide, Acemannan, Acemetacin, Aceneuramic acid, Acenocoumarol, Aceperone, Acepromazine, Aceprometazine, Acequinoline, Acesulfame, Acetaminosalol, Acetarsol, Acetazolamide, Acetergamine, Acetiamine, Acetiromate, Acetohexamide, Acetohydroxamic acid, Acetophenazine, Acetorphine, Acetryptine, Acetylcholine chloride, Acetylcysteine, Acetyldigitoxin, Acetylleucine, Acetylmethadol, Acevaltrate, Acexamic acid, Aciclovir, Acifran, Acipimox, Acitazanolast, Acitemate, Acitretin, Acivicin, Aclantate, Aclarubicin, Aclatonium napadisilate, Acodazole, Acolbifene, Aconiazide, Acotiamide, Acoxatrine, Acreozast, Acridorex, Acriflavinium chloride, Acrihellin, Acrisorcin, Acrivastine, Acrocinonide, Acronine, Actagardin, Actaplanin, Actarit, Actinoquinol, Actisomide, Actodigin, Adafenoxate, Adalimumab, Adamexine, Adapalene, Adaprolol, Adargileukin alfa, Adatanserin, Adecatumumab, Adefovir, Adekalant, Adelmidrol, Ademetionine, Adenosine phosphate, Adibendan, Adicillin, Adimolol, Adinazolam, Adiphenine, Adipiodone, Aditeren, Aditoprim, Adosopine, Adozelesin, Adrafinil, Adrenalone, Adrogolide, Afalanine, Afeletecan, Afelimomab, Afloqualone, Afovirsen,			

Tariff	SS	Description of Goods	Unit of	MFN	Applicable
Item			Meas.	Tariff	Preferential Tariffs

Afurolol, Agalsidase alfa, Agalsidase beta, Aganodine, Aglepristone, Agomelatine, Aklomide, Alacepril, Alafosfalin, Alagebrium chloride, Alamifovir, Alanine, Alanosine, Alaproclate, Alatrofloxacin, Alazanine triclofenate, Albaconazole, Albendazole, Albendazole oxide, Albifylline, Albutoin, Alclofenac, Alclometasone, Alcloxa, Alcuronium chloride, Aldesulfone sodium, Aldioxa, Aldosterone, Alefacept, Alemcinal, Alemtuzumab, Alendronic acid, Alentemol, Alepride, Alestramustine, Alexidine, Alexitol sodium, Alfacalcidol, Alfadex, Alfadolone, Alfaprostol, Alfatradiol, Alfaxalone, Alfentanil, Alfetamine, Alfimeprase, Alfuzosin, Algeldrate, Algestone, Alglucerase, Alglucosidase alfa, Alibendol, Alicaforsen, Aliconazole, Alifedrine, Aliflurane, Alilusem, Alimadol, Alimemazine, Alinastine, Alinidine, Alipamide, Aliskiren, Alitretinoin, Alizapride, Alletorphine, Allobarbital, Alloclamide, Allocupreide sodium, Allomethadione, Allopurinol, Allylestrenol, Allylprodine, Allylthiourea, Almadrate sulfate, Almagate, Almagodrate, Almasilate, Almecillin, Almestrone, Alminoprofen, Almitrine, Almokalant, Almotriptan, Almoxatone, Almurtide, Alnespirone, Alniditan, Alonacic, Alonimid, Aloracetam, Alosetron, Alovudine, Aloxiprin, Aloxistatin, Alozafone, Alpertine, Alphacetylmethadol, Alphameprodine, Alphamethadol, Alphaprodine, Alpidem, Alpiropride, Alprafenone, Alprazolam, Alprenolol, Alprostadil, Alrestatin, Alsactide, Altanserin, Altapizone, Alteconazole, Alteplase, Altinicline, Altizide, Altoqualine, Altrenogest, Altretamine, Altumomab, Aluminum

clofibrate, Alusulf, Alvameline, Alverine, Alvimopan, Alvircept sudotox, Alvocidib, Amadinone, Amafolone, Amanozine, Amantadine, Amantanium bromide, Amantocillin, Ambamustine, Ambasilide, Ambazone, Ambenonium chloride, Ambenoxan, Ambicromil, Ambomycin, Ambrisentan, Ambroxol, Ambruticin, Ambucaine, Ambucetamide, Ambuside, Amcinafal, Amcinafide, Amcinonide, Amdoxovir, Amebucort, Amedalin, Amediplase, Amelometasone, Ameltolide, Amelubant, Amesergide, Ametantrone, Amezepine, Amezinium metilsulfate, Amfebutamone, Amfecloral, Amfenac, Amfepentorex, Amfepramone, Amfetamine, Amfetaminil, Amflutizole, Amfomycin, Amfonelic acid, Amicarbalide, Amicibone, Amicycline, Amidantel, Amidapsone, Amidefrine mesilate, Amiflamine, Amifloverine, Amifloxacin, Amifostine, Amiglumide, Amikacin, Amikhelline, Amiloride, Amindocate, Amineptine, Aminitrozole, Aminoacridine, Aminocaproic acid, Aminoethyl nitrate, Aminoglutethimide, Aminometradine, Aminophenazone, Aminophenazone cyclamate, Aminophylline, Aminopromazine, Aminopterin sodium, Aminoquinol, Aminoquinuride, Aminorex, Aminothiazole, Aminoxytriphene, Amiodarone, Amiperone, Amiphenazole, Amipizone, Amiprilose, Amiquinsin, Amisometradine, Amisulpride, Amiterol, Amitivir, Amitraz, Amitriptyline, Amitriptylinoxide, Amixetrine, Amlexanox, Amlintide, Amlodipine, Amobarbital, Amocarzine, Amodiaquine, Amogastrin, Amolanone, Amonafide, Amoproxan, Amopyroquine, Amorolfine, Amoscanate, Amosulalol, Amotosalen, Amoxapine, Amoxecaine, Amoxicillin, Amoxydramine camsilate, Amperozide, Amphenidone, Amphotalide, Amphotericin B, Ampicillin, Ampiroxicam, Amprenavir, Amprolium, Ampyrimine, Ampyzine, Amquinate, Amrinone, Amrubicin, Amsacrine, Amtolmetin guacil, Amylmetacresol, Anagestone, Anagrelide, Anakinra, Anaritide, Anastrozole, Anatibant, Anatumomab mafenatox, Anaxirone, Anazocine, Anazolene sodium, Ancarolol, Ancestim, Ancitabine, Ancriviroc, Ancrod, Andolast, Androstanolone, Anecortave,

Tariff Item	ss	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
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Angiotensin II, Angiotensinamide, Anidoxime, Anidulafungin, Anilamate, Anileridine, Anilopam, Anipamil, Aniracetam, Anirolac,

Anisacril, Anisindione, Anisopirol, Anisperimus, Anistreplase, Anitrazafen, Anpirtoline, Ansoxetine, Antafenite, Antazoline, Antazonite, Antelmycin, Anthiolimine, Antienite, Antithrombin alfa, Antithrombin III human, Antrafenine, Antramycin, Apadoline, Apafant, Apalcillin, Apaxifylline, Apaziquone, Apicycline, Apixaban, Aplindore (palindore), Apolizumab, Apovincamine, Apraclonidine, Apramycin, Apratastat, Aprepitant, Aprikalim, Aprindine, Aprinocarsen, Aprobarbital, Aprofene, Aprosulate sodium, Aprotinin, Aptazapine, Aptiganel, Aptocaine, Aranidipine, Aranotin, Araprofen, Arasertaconazole, Arbaprostil, Arbekacin, Arbutamine, Arcitumomab, Arclofenin, Ardacin, Ardenermin, Ardeparin sodium, Arfalasin, Arfendazam, Arformoterol, Argatroban, Argimesna, Arginine, Argipressin, Argiprestocin, Arildone, Arimoclomol, Aripiprazole, Armodafinil, Arnolol, Arofylline, Aronixil, Arotinolol, Arprinocid, Arpromidine, Arsanilic acid, Arsthinol, Arteflene, Artemether, Artemifone, Artemisinin, Artemotil, Artenimol, Artesunate, Articaine, Artilide, Arundic acid, Arzoxifene, Ascorbic acid, Ascorbyl gamolenate, Aselizumab, Asenapine, Aseripide, Asimadoline, Asobamast, Asocainol, Asoprisnil, Asoprisnil ecamate, Aspartame, Aspartic acid, Aspartocin, Aspoxicillin, Astemizole, Astromicin, Ataciguat, Atamestane, Ataprost, Ataquimast, Atazanavir, Atenolol, Atevirdine, Atexakin alfa, Atibeprone, Atilmotin, Atipamezole, Atiprimod, Atiprosin, Atizoram, Atliprofen, Atocalcitol, Atolide, Atorolimumab, Atorvastatin, Atosiban, Atovaquone, Atracurium besilate, Atrasentan, Atreleuton, Atrimustine, Atrinositol, Atromepine, Atropine methonitrate, Atropine oxide, Auranofin, Aurothioglycanide, Avanafil, Avasimibe, Avicatonin, Avilamycin, Aviptadil, Aviscumine, Avitriptan, Avizafone, Avobenzone, Avoparcin, Avorelin, Avosentan, Avotermin, Avridine, Axamozide, Axitirome, Axomadol, Azabon, Azabuperone, Azacitidine, Azaclorzine, Azaconazole, Azacosterol, Azacyclonol, Azaftozine, Azalanstat, Azalomycin, Azaloxan, Azamethonium bromide, Azamulin, Azanator, Azanidazole, Azaperone, Azaprocin, Azapropazone, Azaquinzole, Azaribine, Azaserine, Azasetron, Azaspirium chloride, Azastene, Azatadine, Azatepa, Azathioprine, Azelaic acid, Azelastine, Azelnidipine, Azepexole, Azepindole, Azetirelin, Azidamfenicol, Azidocillin, Azimexon, Azimilide, Azintamide, Azipramine, Azithromycin, Azlocillin, Azolimine, Azosemide, Azotomycin, Aztreonam, Azumolene, Bacampicillin, Bacitracin, Baclofen, Bacmecillinam, Bakeprofen, Balaglitazone, Balazipone, Balicatib, Balofloxacin, Balsalazide, Bamaluzole, Bamaquimast, Bambermycin, Bambuterol, Bamethan, Bamifylline, Bamipine, Bamirastine, Bamnidazole, Banoxantrone, Bapineuzumab, Baquiloprim, Barbexaclone, Barbital, Barbital sodium, Barixibat, Barmastine, Barnidipine, Barucainide, Barusiban, Basifungin, Basiliximab, Batabulin, Batanopride, Batebulast, Batelapine, Batilol, Batimastat, Batoprazine, Batroxobin, Baxitozine, Bazedoxifene, Bazinaprine, Becampanel, Becantone, Becaplermin, Becatecarin, Beciparcil, Beclamide, Becliconazole, Beclobrate, Beclometasone, Beclotiamine, Becocalcidiol, Bectumomab, Befetupitant, Befiperide, Befloxatone, Befunolol, Befuraline, Bekanamycin, Belaperidone, Belarizine, Belatacept, Belfosdil, Belimumab, Belotecan, Beloxamide, Beloxepin, Bemarinone, Bemegride, Bemesetron, Bemetizide, Beminafil, Bemitradine, Bemoradan, Bemotrizinol, Benactyzine, Benafentrine,

Tariff Item	SS	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
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Benaprizine, Benaxibine, Benazepril, Benazeprilat, Bencianol, Bencisteine, Benclonidine, Bencyclane, Bendacalol, Bendamustine,

Bendazac, Bendazol, Benderizine, Bendroflumethiazide, Benethamine penicillin, Benexate, Benfluorex, Benfosformin, Benfotiamine, Benfurodil hemisuccinate, Benhepazone, Benidipine, Benmoxin, Benolizime, Benorilate, Benorterone, Benoxafos, Benoxaprofen, Benpenolisin, Benperidol, Benproperine, Benrixate, Bensalan, Benserazide, Bensuldazic acid, Bentazepam, Bentemazole, Bentiamine, Bentipimine, Bentiromide, Benurestat, Benzalkonium chloride, Benzaprinoxide, Benzarone, Benzathine benzylpenicillin, Benzatropine, Benzbromarone, Benzestrol, Benzethidine, Benzethonium chloride, Benzetimide, Benzfetamine, Benzilonium bromide, Benzindopyrine, Benziodarone, Benzmalecene, Benznidazole, Benzobarbital, Benzocaine, Benzoclidine, Benzoctamine, Benzodepa, Benzododecinium chloride, Benzonatate, Benzopyrronium bromide, Benzotript, Benzoxiquine, Benzoxonium chloride, Benzpiperylone, Benzpyrinium bromide, Benzquercin, Benzquinamide, Benzthiazide, Benzydamine, Benzylpenicillin, Benzylsulfamide, Bepafant, Beperidium iodide, Bephenium hydroxynaphthoate, Bepiastine, Bepotastine, Bepridil, Beraprost, Berefrine, Berlafenone, Bermoprofen, Bertilimumab, Bertosamil, Berupipam, Bervastatin, Berythromycin, Besigomsin, Besilesomab, Besipirdine, Besulpamide, Besunide, Betacarotene, Betacetylmethadol, Betadex, Betahistine, Betameprodine, Betamethadol, Betamethasone, Betamethasone acibutate, Betamicin, Betamipron, Betanidine, Betaprodine, Betasizofiran, Betaxolol, Betazole, Betiatide, Betoxycaine, Bevacizumab, Bevantolol, Bevonium metilsulfate, Bexarotene, Bexlosteride, Bezafibrate, Bezitramide, Bialamicol, Biapenem, Bibapcitide, Bibenzonium bromide, Bibrocathol, Bicalutamide, Bicifadine, Biciromab, Biclodil, Biclofibrate, Biclotymol, Bicozamycin, Bidimazium iodide, Bidisomide, Bietamiverine, Bietaserpine, Bifarcept, Bifemelane, Bifepramide, Bifeprofen, Bifeprunox, Bifluranol, Bifonazole, Bilastine, Bimakalim, Bimatoprost, Bimosiamose, Bindarit, Binedaline, Binetrakin, Binfloxacin, Binifibrate, Biniramycin, Binizolast, Binodenoson, Binospirone, Bioresmethrin, Biotin, Bipenamol, Biperiden, Biphasic insulin injection, Biricodar, Biriperone, Bisacodyl, Bisantrene, Bisaramil, Bisbendazole, Bisbentiamine, Bisfenazone, Bisfentidine, Bisnafide, Bisobrin, Bisoctrizole, Bisoprolol, Bisorcic, Bisoxatin, Bithionol, Bithionoloxide, Bitipazone, Bitolterol, Bitoscanate, Bivalirudin, Bivatuzumab, Bizelesin, Bleomycin, Blonanserin, Bluensomycin, Bofumustine, Bolandiol, Bolasterone, Bolazine, Boldenone, Bolenol, Bolmantalate, Bometolol, Bopindolol, Bornaprine, Bornaprolol, Bornelone, Bortezomib, Bosentan, Botiacrine, Boxidine, Brallobarbital, Brasofensine, Brazergoline, Brefonalol, Bremazocine, Brequinar, Bretazenil, Bretylium tosilate, Brifentanil, Brimonidine, Brinase, Brinazarone, Brindoxime, Brinzolamide, Brivaracetam, Brivudine, Brobactam, Broclepride, Brocresine, Brocrinat, Brodimoprim, Brofaromine, Brofezil, Brofoxine, Brolaconazole, Brolamfetamine, Bromacrylide, Bromadoline, Bromamide, Bromazepam, Bromazine, Bromchlorenone, Bromebric acid, Bromelains, Bromerguride, Brometenamine, Bromfenac, Bromhexine, Bromindione, Bromisoval, Bromociclen, Bromocriptine, Bromofenofos, Bromofos, Bromopride, Bromoxanide, Bromperidol, Brompheniramine, Bronopol, Broparestrol, Broperamole, Bropirimine, Broquinaldol,

Tariff Item SS	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
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Brosotamide, Brostallicin, Brosuximide, Brotianide, Brotizolam, Brovanexine, Brovincamine, Broxaldine, Broxaterol, Broxitalamic acid,

Broxuridine, Broxyquinoline, Bucainide, Bucetin, Buciclovir, Bucillamine, Bucindolol, Bucladesine, Buclizine, Buclosamide, Bucloxic acid, Bucolome, Bucricaine, Bucrilate, Bucromarone, Bucumolol, Budesonide, Budipine, Budotitane, Budralazine, Bufenadrine, Bufeniode, Bufetolol, Bufexamac, Bufezolac, Buflomedil, Bufogenin, Buformin, Bufrolin, Bufuralol, Bulaquine, Bumadizone, Bumecaine, Bumepidil, Bumetanide, Bumetrizole, Bunaftine, Bunamidine, Bunamiodyl, Bunaprolast, Bunazosin, Bunitrolol, Bunolol, Buparvaguone, Buphenine, Bupicomide, Bupivacaine, Bupranolol, Buprenorphine, Buquineran, Buquinolate, Buquiterine, Buramate, Burodiline, Buserelin, Buspirone, Busulfan, Butacaine, Butaclamol, Butadiazamide, Butafosfan, Butalamine, Butalbital, Butamirate, Butamisole, Butamoxane, Butanilicaine, Butanixin, Butanserin, Butantrone, Butaperazine, Butaprost, Butaverine, Butaxamine, Butedronic acid, Butenafine, Buterizine, Butetamate, Buthalital sodium, Butibufen, Butidrine, Butikacin, Butilfenin, Butinazocine, Butinoline, Butirosin, Butixirate, Butixocort, Butizide, Butobendine, Butoconazole, Butocrolol, Butoctamide, Butofilolol, Butonate, Butopamine, Butopiprine, Butoprozine, Butopyrammonium iodide, Butorphanol, Butoxylate, Butriptyline, Butropium bromide, Butynamine, Buzepide metiodide, Cabastine, Cabergoline, Cactinomycin, Cadralazine, Cadrofloxacin, Cafaminol, Cafedrine, Calcifediol, Calcipotriol, Calcitonin, Calcitonin (bovine), Calcitonin (chicken), Calcitonin (eel), Calcitonin (human), Calcitonin (porcine), Calcitonin (rat), Calcitonin (salmon), Calcitriol, Calcium benzamidosalicylate, Calcium clofibrate, Calcium dobesilate, Calcium folinate, Calcium glubionate, Calcium glucoheptonate, Calcium levofolinate, Calcium pantothenate, Calcium saccharate, Calcium sodium ferriclate, Calcium trisodium pentetate, Calcobutrol, Caldaret, Caldiamide, Caloxetic acid, Calteridol, Calusterone, Camazepam, Cambendazole, Camiglibose, Camiverine, Camonagrel, Camostat, Camphotamide, Camylofin, Canbisol, Candesartan, Candicidin, Candocuronium iodide, Candoxatril, Candoxatrilat, Canertinib, Canfosfamide, Cangrelor, Cannabinol, Canrenoic acid, Canrenone, Cantuzumab mertansine, Capecitabine, Capobenic acid, Capravirine, Capreomycin, Capromab, Capromorelin, Caproxamine, Captamine, Captodiame, Captopril, Capuride, Carabersat, Caracemide, Carafiban, Caramiphen, Carazolol, Carbachol, Carbadox, Carbaldrate, Carbamazepine, Carbantel, Carbaril, Carbarsone, Carbasalate calcium, Carbazeran, Carbazochrome, Carbazochrome salicylate, Carbazochrome sodium sulfonate, Carbazocine, Carbenicillin, Carbenoxolone, Carbenzide, Carbetimer, Carbetocin, Carbidopa, Carbifene, Carbimazole, Carbinoxamine, Carbocisteine, Carbocloral, Carbocromen, Carbofenotion, Carbomycin, Carboplatin, Carboprost, Carboquone, Carbromal, Carbubarb, Carburazepam, Carbutamide, Carbuterol, Carcainium chloride, Carebastine, Carfecillin, Carfenazine, Carfentanil, Carfimate, Carglumic acid, Cargutocin, Caricotamide, Carindacillin, Cariporide, Carisoprodol, Carmantadine, Carmetizide, Carmofur, Carmoterol, Carmoxirole, Carmustine, Carnidazole, Carnitine, Carocainide, Caroverine, Caroxazone, Carperidine, Carperitide, Carperone, Carpindolol, Carpipramine, Carprazidil, Carprofen, Carpronium chloride, Carsalam, Carsatrin, Cartasteine, Cartazolate, Carteolol, Carubicin, Carumonam,

Tariff	SS	Description of Goods	Unit of	MFN	Applicable
Item			Meas.	Tariff	Preferential Tariffs

Carvedilol, Carvotroline, Carzelesin, Carzenide, Casokefamide, Caspofungin, Cathine, Cathinone, Catumaxomab, Cebaracetam,

Cedefingol, Cedelizumab, Cefacetrile, Cefaclor, Cefadroxil, Cefalexin, Cefaloglycin, Cefalonium, Cefaloram, Cefaloridine, Cefalotin, Cefamandole, Cefaparole, Cefapirin, Cefatrizine, Cefazaflur, Cefazedone, Cefazolin, Cefbuperazone, Cefcanel, Cefcanel daloxate, Cefcapene, Cefclidin, Cefdaloxime, Cefdinir, Cefditoren, Cefedrolor, Cefempidone, Cefepime, Cefetamet, Cefetecol, Cefetrizole, Cefivitril, Cefixime, Cefluprenam, Cefmatilen, Cefmenoxime, Cefmepidium chloride, Cefmetazole, Cefminox, Cefodizime, Cefonicid, Cefoperazone, Ceforanide, Cefoselis, Cefotaxime, Cefotetan, Cefotiam, Cefovecin, Cefoxazole, Cefoxitin, Cefozopran, Cefpimizole, Cefpiramide, Cefpirome, Cefpodoxime, Cefprozil, Cefquinome, Cefradine, Cefrotil, Cefroxadine, Cefsulodin, Cefsumide, Ceftazidime, Cefteram, Ceftezole, Ceftibuten, Ceftiofur, Ceftiolene, Ceftioxide, Ceftizoxime, Ceftizoxime alapivoxil, Ceftobiprole, Ceftobiprole medocaril, Ceftriaxone, Cefuracetime, Cefuroxime, Cefuzonam, Celecoxib, Celgosivir, Celiprolol, Cellaburate, Cellacefate, Celucloral, Cemadotin, Cericlamine, Cerivastatin, Ceronapril, Certolizumab pegol, Certoparin sodium, Ceruletide, Cesium (131 Cs) chloride, Cetaben, Cetalkonium chloride, Cetamolol, Cetefloxacin, Cetermin, Cethexonium chloride, Cethromycin, Cetiedil, Cetilistat, Cetirizine, Cetocycline, Cetofenicol, Cetohexazine, Cetomacrogol 1000, Cetotiamine, Cetoxime, Cetraxate, Cetrimide, Cetrimonium bromide, Cetrorelix, Cetuximab, Cetylpyridinium chloride, Cevimeline, Chaulmosulfone, Chenodeoxycholic acid, Chiniofon, Chloracyzine, Chloralodol, Chloralose, Chlorambucil, Chloramphenicol, Chlorazanil, Chlorazodin, Chlorbenzoxamine, Chlorbetamide, Chlorcyclizine, Chlordiazepoxide, Chlordimorine, Chlorhexidine, Chlorisondamine chloride, Chlormadinone, Chlormerodrin, Chlormerodrin (197 Hg), Chlormethine, Chlormezanone, Chlormidazole, Chlornaphazine, Chlorobutanol, Chlorocresol, Chloroprednisone, Chloroprocaine, Chloropyramine, Chloropyrilene, Chloroquine, Chloroserpidine, Chlorothiazide, Chlorotrianisene, Chloroxylenol, Chlorphenamine, Chlorphenesin, Chlorphenoctium amsonate, Chlorphenoxamine, Chlorphentermine, Chlorproethazine, Chlorproguanil, Chlorpromazine, Chlorpropamide, Chlorprothixene, Chlorquinaldol, Chlortalidone, Chlortetracycline, Chlorthenoxazine, Chlorzoxazone, Choline alfoscerate, Choline gluconate, Choline salicylate, Choline theophyllinate, Choriogonadotropin alfa, Chorionic gonadotrophin, Chromocarb, Chymopapain, Chymotrypsin, Ciadox, Ciamexon, Cianergoline, Cianidanol, Cianopramine, Ciapilome, Cibenzoline, Cicaprost, Cicarperone, Ciclacillin, Ciclactate, Ciclafrine, Ciclazindol, Ciclesonide, Cicletanine, Ciclindole, Cicliomenol, Ciclobendazole, Ciclofenazine, Cicloheximide, Ciclonicate, Ciclonium bromide, Ciclopirox, Ciclopramine, Cicloprofen, Cicloprolol, Ciclosidomine, Ciclosporin, Ciclotizolam, Ciclotropium bromide, Cicloxilic acid, Cicloxolone, Cicortonide, Cicrotoic acid, Cideferron, Cidofovir, Cidoxepin, Cifostodine, Ciglitazone, Ciheptolane, Ciladopa, Cilansetron, Cilastatin, Cilazapril, Cilazaprilat, Cilengitide, Cilmostim, Cilnidipine, Cilobamine, Cilobradine, Cilofungin, Cilomilast, Cilostamide, Cilostazol, Ciltoprazine, Ciluprevir, Cilutazoline, Cimaterol, Cimemoxin, Cimepanol, Cimetidine, Cimetropium bromide, Cimicoxib, Cimoxatone, Cinacalcet, Cinalukast, Cinametic acid, Cinamolol, Cinanserin,

Tariff Item SS Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
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Cinaproxen, Cinchocaine, Cinchophen, Cinecromen, Cinepaxadil, Cinepazet, Cinepazic acid, Cinepazide, Cinfenine, Cinfenoac,

Cinflumide, Cingestol, Cinitapride, Cinmetacin, Cinnamaverine, Cinnamedrine, Cinnarizine, Cinnarizine clofibrate, Cinnofuradione, Cinnopentazone, Cinoctramide, Cinolazepam, Cinoquidox, Cinoxacin, Cinoxate, Cinoxolone, Cinoxopazide, Cinperene, Cinprazole, Cinpropazide, Cinromide, Cintramide, Cintredekin besudotox, Cinuperone, Cioteronel, Cipamfylline, Cipemastat, Ciprafamide, Cipralisant, Ciprazafone, Ciprefadol, Ciprocinonide, Ciprofibrate, Ciprofloxacin, Ciprokiren, Cipropride, Ciproguazone, Ciproguinate, Ciprostene, Ciproximide, Ciramadol, Cirazoline, Cirolemycin, Cisapride, Cisatracurium besilate, Cisconazole, Cismadinone, Cisplatin, Cistinexine, Citalopram, Citatepine, Citenamide, Citenazone, Citicoline, Citiolone, Cizolirtine, Cladribine, Clamidoxic acid, Clamikalant, Clamoxyquine, Clanfenur, Clanobutin, Clantifen, Clarithromycin, Clavulanic acid, Clazolam, Clazolimine, Clazosentan, Clazuril, Clebopride, Clefamide, Clemastine, Clemeprol, Clemizole, Clemizole penicillin, Clenbuterol, Clenoliximab, Clenpirin, Clentiazem, Cletoquine, Clevidipine, Clevudine, Clibucaine, Clidafidine, Clidanac, Clidinium bromide, Climazolam, Climbazole, Climiqualine, Clinafloxacin, Clindamycin, Clinofibrate, Clinolamide, Clinprost, Clioquinol, Clioxanide, Cliprofen, Cliropamine, Clobazam, Clobenoside, Clobenzepam, Clobenzorex, Clobenztropine, Clobetasol, Clobetasone, Clobutinol, Clobuzarit, Clocanfamide, Clocapramine, Clociguanil, Clocinizine, Clocortolone, Clocoumarol, Clodacaine, Clodanolene, Clodantoin, Clodazon, Clodoxopone, Clodronic acid, Clofarabine, Clofazimine, Clofedanol, Clofenamic acid, Clofenamide, Clofenciclan, Clofenetamine, Clofenotane, Clofenoxyde, Clofenvinfos, Clofeverine, Clofexamide, Clofezone, Clofibrate, Clofibric acid, Clofibride, Clofilium phosphate, Clofluperol, Clofoctol, Cloforex, Clofurac, Clogestone, Cloquanamil, Clomacran, Clomegestone, Clometacin, Clometerone, Clomethiazole, Clometocillin, Clomifene, Clomifenoxide, Clominorex, Clomipramine, Clomocycline, Clomoxir, Clonazepam, Clonazoline, Clonidine, Clonitazene, Clonitrate, Clonixeril, Clonixin, Clopamide, Clopenthixol, Cloperastine, Cloperidone, Clopidogrel, Clopidol, Clopimozide, Clopipazan, Clopirac, Cloponone, Cloprednol, Cloprostenol, Cloprothiazole, Cloquinate, Cloquinozine, Cloracetadol, Cloral betaine, Cloramfenicol pantotenate complex, Cloranolol, Cloretate, Clorexolone, Clorgiline, Cloricromen, Cloridarol, Clorindanic acid, Clorindanol, Clorindione, Clormecaine, Clorofene, Cloroperone, Cloroqualone, Clorotepine, Clorprenaline, Clorsulon, Clortermine, Closantel, Closiramine, Clostebol, Clotiapine, Clotiazepam, Cloticasone, Clotioxone, Clotixamide, Clotrimazole, Clovoxamine, Cloxacepride, Cloxacillin, Cloxazolam, Cloxestradiol, Cloximate, Cloxiquine, Cloxotestosterone, Cloxypendyl, Clozapine, Cobamamide, Cocarboxylase, Codactide, Codoxime, Cofisatin, Cogazocine, Colecalciferol, Colesevelam, Colestilan, Colestipol, Colestolone, Colestyramine, Colextran, Colfenamate, Colforsin, Colfosceril palmitate, Colimecycline, Colistimethate sodium, Colistin, Colterol, Coluracetam, Compound insulin zinc suspension, Compound solution of sodium chloride, Compound solution of sodium lactate, Conessine, Conivaptan, Conorfone, Corbadrine, Corifollitropin alfa, Cormetasone, Corticorelin, Corticotropin, Corticotropin zinc hydroxide, Cortisone, Cortisuzol, Cortivazol, Cortodoxone, Cotinine, Cotriptyline, Coumafos,

Tariff	SS	Description of Goods	Unit of	MFN	Applicable
Item			Meas.	Tariff	Preferential Tariffs

Coumamycin, Coumazoline, Coumetarol, Creatinolfosfate, Cresotamide, Cridanimod, Crilvastatin, Crisnatol, Crobenetine,

Croconazole, Cromakalim, Cromitrile, Cromoglicate lisetil, Cromoglicic acid, Cronidipine, Cropropamide, Croscarmellose, Crospovidone, Crotamiton, Crotetamide, Crotoniazide, Crufomate, Cryofluorane, Cuprimyxin, Cuproxoline, Cyacetacide, Cyamemazine, Cyanocobalamin, Cyanocobalamin (57 Co), Cyanocobalamin (58 Co), Cyanocobalamin (60 Co), Cyclandelate, Cyclarbamate, Cyclazocine, Cyclazodone, Cyclexanone, Cycliramine, Cyclizine, Cyclobarbital, Cyclobenzaprine, Cyclobutoic acid, Cyclobutyrol, Cyclofenil, Cycloguanil embonate, Cyclomenol, Cyclomethycaine, Cyclopentamine, Cyclopenthiazide, Cyclopentolate, Cyclophosphamide, Cyclopregnol, Cyclopropane, Cyclopyrronium bromide, Cycloserine, Cyclothiazide, Cyclovalone, Cycotiamine, Cycrimine, Cyheptamide, Cyheptropine, Cynarine, Cypenamine, Cyprazepam, Cyprenorphine, Cyprodenate, Cyproheptadine, Cyprolidol, Cyproterone, Cyromazine, Cysteine, Cytarabine, Dabelotine, Dabigatran, Dabigatran etexilate, Dabuzalgron, Dacarbazine, Dacemazine, Dacinostat, Dacisteine, Daclizumab, Dacopafant, Dactinomycin, Dacuronium bromide, Dagapamil, Daglutril, Dalanated insulin, Dalbavancin, Dalbraminol, Dalcotidine, Daledalin, Dalfopristin, Dalteparin sodium, Daltroban, Dalvastatin, Dametralast, Damotepine, Danaparoid sodium, Danazol, Daniplestim, Daniquidone, Danitracen, Danofloxacin, Danosteine, Dantrolene, Dantron, Dapabutan, Dapiclermine, Dapiprazole, Dapitant, Dapivirine, Dapoxetine, Dapsone, Daptomycin, Darbepoetin alfa, Darbufelone, Darenzepine, Darglitazone, Darifenacin, Darodipine, Darsidomine, Darunavir, Darusentan, Dasantafil, Datelliptium chloride, Daunorubicin, Davasaicin, Daxalipram, Dazadrol, Dazepinil, Dazidamine, Dazmegrel, Dazolicine, Dazopride, Dazoguinast, Dazoxiben, Deanol aceglumate, Deboxamet, Debrisoquine, Debropol, Decamethonium bromide, Decimemide, Decitabine, Decitropine, Declenperone, Declopramide, Decloxizine, Decominol, Decoquinate, Dectaflur, Deditonium bromide, Deferasirox, Deferiprone, Deferitrin, Deferoxamine, Defibrotide, Deflazacort, Defosfamide, Defoslimod, Degarelix, Dehydrocholic acid, Dehydroemetine, Delanterone, Delapril, Delavirdine, Delequamine, Delergotrile, Delfantrine, Delfaprazine, Deligoparin sodium, Delmadinone, Delmetacin, Delmitide, Delmopinol, Delorazepam, Deloxolone, Delprostenate, Deltibant, Delucemine, Dembrexine, Demecarium bromide, Demeclocycline, Demecolcine, Demecycline, Demegestone, Demelverine, Demexiptiline, Democonazole, Demoxepam, Demoxytocin, Denatonium benzoate, Denaverine, Denbufylline, Denipride, Denopamine, Denotivir, Denpidazone, Denufosol, Denzimol, Depelestat, Depramine, Depreotide, Deprodone, Deprostil, Deptropine, Dequalinium chloride, Deracoxib, Deramciclane, Deriglidole, Derpanicate, Dersalazine, Desaspidin, Desciclovir, Descinolone, Deserpidine, Desflurane, Desglugastrin, Desipramine, Desirudin, Deslanoside, Desloratadine, Deslorelin, Desmeninol, Desmethylmoramide, Desmopressin, Desmoteplase, Desocriptine, Desogestrel, Desomorphine, Desonide, Desoximetasone, Desoxycortone, Desvenlafaxine, Detajmium bitartrate, Detanosal, Deterenol, Detirelix, Detiviciclovir, Detomidine, Detorubicin, Detralfate, Detrothyronine, Detumomab, Deutolperisone, Devapamil, Devazepide, Dexamethasone, Dexamethasone acefurate, Dexamfetamine,

Dexamisole, Dexbrompheniramine, Dexbudesonide, Dexchlorpheniramine, Dexclamol, Dexecadotril, Dexefaroxan,

Dexetimide, Dexetozoline, Dexfenfluramine, Dexfosfoserine. Dexibuprofen, Deximafen, Dexindoprofen, Dexivacaine, Dexketoprofen, Dexlansoprazole, Dexlofexidine, Dexloxiglumide, Dexmedetomidine, Dexmethylphenidate, Dexnafenodone, Dexniguldipine, Dexormaplatin, Dexoxadrol, Dexpanthenol, Dexpemedolac, Dexpropranolol, Dexproxibutene, Dexrazoxane, Dexsecoverine, Dexsotalol, Dextilidine, Dextiopronin, Dextofisopam, Dextran, Dextranomer, Dextriferron, Dextrofemine, Dextromethorphan, Dextromoramide, Dextropropoxyphene, Dextrorphan, Dextrothyroxine sodium, Dexverapamil, Dezaguanine, Dezinamide, Dezocine, Diacerein, Diacetamate, Diacetolol, Diamfenetide, Diamocaine, Diampromide, Dianicline, Diarbarone, Diathymosulfone, Diaveridine, Diazepam, Diaziquone, Diazoxide, Dibekacin, Dibemethine, Dibenzepin, Dibotermin alfa, Dibrompropamidine, Dibromsalan, Dibrospidium chloride, Dibuprol, Dibupyrone, Dibusadol, Dicarbine, Dicarfen, Dichlorisone, Dichlormezanone, Dichlorophen, Dichlorophenarsine, Dichloroxylenol, Dichlorvos, Diciferron, Dicirenone, Diclazuril, Diclofenac, Diclofenamide, Diclofensine, Diclofurime, Diclometide, Diclonixin, Dicloralurea, Dicloxacillin, Dicobalt edetate, Dicolinium iodide, Dicoumarol, Dicresulene, Dicycloverine, Didanosine, Didrovaltrate, Dieldrin, Dienestrol, Dienogest, Diethadione, Diethazine, Diethylcarbamazine, Diethylstilbestrol, Diethylthiambutene, Diethyltoluamide, Dietifen, Difebarbamate, Difemerine, Difemetorex, Difenamizole, Difencloxazine, Difenidol, Difenoximide, Difenoxin, Difetarsone, Difeterol, Diflomotecan, Diflorasone, Difloxacin, Difluanazine, Diflucortolone, Diflumidone, Diflunisal, Difluprednate, Diftalone, Digitoxin, Digoxin, Dihexyverine, Dihydralazine, Dihydrocodeine, Dihydroergotamine, Dihydrotachysterol, Diiodohydroxyguinoline, Diisopromine, Dilazep, Dilevalol, Dilmefone, Diloxanide, Diltiazem, Dimabefylline, Dimadectin, Dimantine, Dimazole, Dimecamine, Dimecolonium iodide, Dimecrotic acid, Dimefadane, Dimefline, Dimelazine, Dimemorfan, Dimenhydrinate, Dimenoxadol, Dimepheptanol, Dimepranol, Dimepregnen, Dimeprozan, Dimercaprol, Dimesna, Dimesone, Dimetacrine, Dimetamfetamine, Dimethadione, Dimethazan, Dimethiodal sodium, Dimethisterone, Dimetholizine, Dimethoxanate, Dimethyl sulfoxide, Dimethylthiambutene, Dimethyltubocurarinium chloride, Dimetindene, Dimetipirium bromide, Dimetofrine, Dimetotiazine, Dimetridazole, Dimevamide, Diminazene, Dimiracetam, Dimoxaprost, Dimoxyline, Dimpylate, Dinalin, Dinazafone, Diniprofylline, Dinitolmide, Dinoprost, Dinoprostone, Dinsed, Diodone, Diosmin, Dioxadilol, Dioxadrol, Dioxamate, Dioxaphetyl butyrate, Dioxation, Dioxethedrin, Dioxifedrine, Dioxybenzone, Diperodon, Diphemanil metilsulfate, Diphenadione, Diphenan, Diphenhydramine, Diphenoxylate, Diphenylpyraline, Diphoxazide, Dipipanone, Dipiproverine, Dipivefrine, Diponium bromide, Dipotassium clorazepate, Diprafenone, Diprenorphine, Diprobutine, Diprofene, Diprogulic acid, Diproleandomycin, Diprophylline, Diproqualone, Diproteverine, Diproxadol, Dipyridamole Dipyrithione, Dipyrocetyl, Diquafosol, Dirithromycin, Dirlotapide, Disermolide, Disiquonium chloride, Disobutamide, Disofenin, Disogluside, Disopyramide, Disoxaril, Distigmine bromide, Disufenton sodium, Disulergine, Disulfamide, Disulfiram, Disuprazole, Ditazole, Ditekiren, Ditercalinium

Tariff	ss	Description of Goods	Unit of	MFN	Applicable
Item	33	Description of Goods	Meas.	Tariff	Preferential Tariffs

chloride, Dithiazanine iodide, Dithranol, Ditiocarb sodium, Ditiomustine, Ditolamide, Ditophal, Divabuterol, Divaplon, Dixanthogen, Dizatrifone,

Dizocilpine, Dobupride, Dobutamine, Docarpamine, Docebenone, Docetaxel, Doconazole, Doconexent, Docusate sodium, Dodeclonium bromide, Dofamium chloride, Dofequidar, Dofetilide, Dolasetron, Doliracetam, Domazoline, Domiodol, Domiphen bromide, Domipizone, Domitroban, Domoprednate, Domoxin, Domperidone, Donepezil, Donetidine, Donitriptan, Dopamantine, Dopamine, Dopexamine, Dopropidil, Dogualast, Doramapimod, Doramectin, Doranidazole, Dorastine, Doreptide, Doretinel, Doripenem, Dorlimomab aritox, Dornase alfa, Dorzolamide, Dosergoside, Dosmalfate, Dosulepin, Dotarizine, Dotefonium bromide, Doxacurium chloride, Doxaminol, Dotarizine, Dotefonium bromide, Doxacurium chloride, Doxaminol, Doxapram, Doxaprost, Doxazosin, Doxefazepam, Doxenitoin, Doxepin, Doxercalciferol, Doxibetasol, Doxifluridine, Doxofylline, Doxorubicin, Doxpicomine, Doxycycline, Doxylamine, Draflazine, Dramedilol, Draguinolol, Drazidox, Dribendazole, Drinidene, Drobuline, Drocinonide, Droclidinium bromide, Drofenine, Droloxifene, Drometrizole, Dronabinol, Dronedarone, Dropempine, Droperidol, Droprenilamine, Dropropizine, Drospirenone, Drostanolone, Drotaverine, Drotebanol, Drotrecogin alfa (activated), Droxacin, Droxicainide, Droxicam, Droxidopa, Droxinavir, Droxypropine, Duazomycin, Dulofibrate, Duloxetine, Dulozafone, Dumorelin, Duometacin, Duoperone, Dupracetam, Dutasteride, Duteplase, Dyclonine, Dydrogesterone, Ebalzotan, Ebastine, Eberconazole, Ebiratide, Ebrotidine, Ebselen, Ecabapide, Ecabet, Ecadotril, Ecalcidene, Ecallantide, Ecastolol, Ecenofloxacin, Ecipramidil, Eclanamine, Eclazolast, Ecomustine, Econazole, Ecopipam, Ecopladib, Ecothiopate iodide, Ecraprost, Ecromeximab, Ectylurea, Eculizumab, Edaglitazone, Edatrexate, Edelfosine, Edetic acid, Edetol, Edifoligide, Edifolone, Edobacomab, Edodekin alfa, Edogestrone, Edonentan, Edotecarin, Edotreotide, Edoxudine, Edratide, Edrecolomab, Edronocaine, Edrophonium chloride, Efalizumab, Efaproxiral, Efaroxan, Efavirenz, Efegatran, Efetozole, Efipladib, Efletirizine, Eflornithine, Efloxate, Eflucimibe, Eflumast, Efonidipine, Efrotomycin, Eganoprost, Eglumetad (Eglumegad), Egtazic acid, Egualen, Elacridar, Elantrine, Elanzepine, Elarofiban, Elbanizine, Elcatonin, Eldacimibe, Eledoisin, Eletriptan, Elfazepam, Elgodipine, Elinafide, Eliprodil, Elisartan, Ellagic acid, Elliptinium acetate, Elmustine, Elnadipine, Elomotecan, Elopiprazole, Elsamitrucin, Elsilimomab, Eltanolone, Eltenac, Eltoprazine, Elucaine, Elvucitabine, Elzasonan, Elziverine, Emakalim, Embeconazole, Embramine, Embusartan, Embutramide, Emedastine, Emepronium bromide, Emfilermin, Emideltide, Emiglitate, Emilium tosilate, Emitefur, Emivirine, Emoctakin, Emodepside, Emopamil, Emorfazone, Emtricitabine, Emylcamate, Enadoline, Enalapril, Enalaprilat, Enalkiren, Enazadrem, Enbucrilate, Encainide, Enciprazine, Enclomifene, Encyprate, Endixaprine, Endomide, Endomycin, Endralazine, Endrisone, Enecadin, Enefexine, Enestebol, Enfenamic acid, Enflurane, Enfuvirtide, Englitazone, Eniclobrate, Enilconazole, Enilospirone, Eniluracil, Eniporide, Enisoprost, Enlimomab, Enlimomab pegol, Enloplatin, Enocitabine, Enofelast, Enolicam, Enoxacin, Enoxamast, Enoxaparin sodium, Enoximone, Enoxolone, Enpiprazole, Enpiroline, Enprazepine, Enprofylline, Enpromate, Enprostil, Enramycin, Enrasentan, Enrofloxacin, Ensaculin, Entacapone, Entecavir, Entsufon,

Tariff Item SS	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
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Enviomycin, Enviradene, Enviroxime, Enzastaurin, Epafipase, Epalrestat, Epanolol, Eperezolid, Eperisone, Epervudine, Epicainide,

Epicillin, Epicriptine, Epiestriol, Epimestrol, Epinastine, Epinephrine, Epipropidine, Epirizole, Epiroprim, Epirubicin, Epitiostanol, Epitizide, Epitumomab, Epitumomab cituxetan, Eplerenone, Eplivanserin, Epoetin delta, Epoetin epsilon, Epoetin omega, Epoetin zeta, Epoprostenol, Epostane, Epratuzumab, Eprazinone, Eprinomectin, Epristeride, Eprobemide, Eprosartan, Eprovafen, Eproxindine, Eprozinol, Epsiprantel, Eptacog alfa (activated), Eptaloprost, Eptapirone, Eptaplatin, Eptastigmine, Eptazocine, Eptifibatide, Eptotermin alfa, Erbulozole, Erdosteine, Ergocalciferol, Ergometrine, Ergotamine, Ericolol, Eritoran, Eritrityl tetranitrate, Erizepine, Erlizumab, Erlotinib, Erocainide, Ersentilide, Ersofermin, Ertapenem, Ertiprotafib, Ertumaxomab, Erythromycin, Erythromycin acistrate, Erythromycin stinoprate, Esafloxacin, Esaprazole, Escitalopram, Esculamine, Eseridine, Esflurbiprofen, Esketamine, Eslicarbazepine, Esmirtazapine, Esmolol, Esomeprazole, Esonarimod, Esorubicin, Esoxybutynin, Espatropate, Esproquine, Estazolam, Estradiol, Estradiol benzoate, Estradiol undecylate, Estradiol valerate, Estramustine, Estrapronicate, Estrazinol, Estriol succinate, Estrofurate, Estrone, Esuprone, Eszopiclone, Etabenzarone, Etacepride, Etacrynic acid, Etafedrine, Etafenone, Etalocib, Etaminile, Etamiphylline, Etamivan, Etamocycline, Etamsylate, Etanercept, Etanidazole, Etanterol, Etaqualone, Etarotene, Etasuline, Etazepine, Etazolate, Etebenecid, Eterobarb, Etersalate, Ethacridine, Ethambutol, Ethaverine, Ethchlorvynol, Ethenzamide, Ethiazide, Ethinamate, Ethinylestradiol, Ethiodized oil (131 I), Ethionamide, Ethisterone, Ethoheptazine, Ethomoxane, Ethosuximide, Ethotoin, Ethoxazorutoside, Ethyl biscoumacetate, Ethyl carfluzepate, Ethyl cartrizoate, Ethyl dibunate, Ethyl dirazepate, Ethyl loflazepate, Ethylestrenol, Ethylmethylthiambutene, Ethynerone, Ethypicone, Etibendazole, Eticlopride, Eticyclidine, Etidocaine, Etidronic acid, Etifelmine, Etifenin, Etifoxine, Etilamfetamine, Etilefrine, Etilefrine pivalate, Etilevodopa, Etintidine, Etipirium iodide, Etiprednol dicloacetate, Etiproston, Etiracetam, Etiroxate, Etisazole, Etisomicin, Etisulergine, Etizolam, Etocarlide, Etocrilene, Etodolac, Etodroxizine, Etofamide, Etofenamate, Etofenprox, Etofibrate, Etoformin, Etofuradine, Etofylline, Etofylline clofibrate, Etoglucid, Etolorex, Etolotifen, Etoloxamine, Etomidate, Etomidoline, Etomoxir, Etonam, Etonitazene, Etonogestrel, Etoperidone, Etoposide, Etoprindole, Etoricoxib, Etorphine, Etosalamide, Etoxadrol, Etoxazene, Etoxeridine, Etozolin, Etrabamine, Etravirine, Etretinate, Etriciguat, Etryptamine, Etybenzatropine, Etymemazine, Etynodiol, Eucatropine, Eufauserase, Euprocin, Evandamine, Evernimicin, Everolimus, Exalamide, Exametazime, Examorelin, Exaprolol, Exatecan, Exatecan alideximer, Exbivirumab, Exemestane, Exenatide, Exepanol, Exifone, Exiproben, Exisulind, Ezetimibe, Ezlopitant, Fabesetron, Fadolmidine (Radolmidine), Fadrozole, Falecalcitriol, Falintolol, Falipamil, Falnidamol, Famciclovir, Famiraprinium chloride, Famotidine, Famotine, Famprofazone, Fampronil, Fananserin, Fanapanel, Fandofloxacin, Fandosentan, Fanetizole, Fantofarone, Fantridone, Faralimomab, Farampator, Farglitazar, Faropenem, Fasidotril, Fasiplon, Fasoracetam, Fasudil, Fazadinium bromide, Fazarabine, Febantel, Febarbamate, Febuprol, Febuverine, Febuxostat, Feclemine, Feclobuzone, Fedotozine, Fedrilate, Felbamate, Felbinac, Felipyrine, Felodipine,

Tariff	SS	Description of Goods	Unit of	MFN	Applicable
Item			Meas.	Tariff	Preferential Tariffs

Feloprentan, Felvizumab, Felypressin, Femoxetine, Fenabutene, Fenacetinol, Fenaclon, Fenadiazole, Fenaftic acid, Fenalamide,

Fenalcomine, Fenamifuril, Fenamisal, Fenamole, Fenaperone, Fenbendazole, Fenbenicillin, Fenbufen, Fenbutrazate, Fencamfamin, Fencarbamide, Fencibutirol, Fenclexonium metilsulfate, Fenclofenac, Fenclofos, Fenclonine, Fenclorac, Fenclozic acid, Fendiline, Fendosal, Feneritrol, Fenestrel, Fenethazine, Fenetradil, Fenetylline, Fenflumizol, Fenfluramine, Fenfluthrin, Fengabine, Fenharmane, Fenimide, Feniodium chloride, Fenipentol, Fenirofibrate, Fenisorex, Fenleuton, Fenmetozole, Fenmetramide, Fenobam, Fenocinol, Fenoctimine, Fenofibrate, Fenoldopam, Fenoprofen, Fenoterol, Fenoverine, Fenoxazoline, Fenoxedil, Fenoxypropazine, Fenozolone, Fenpentadiol, Fenperate, Fenpipalone, Fenpipramide, Fenpiprane, Fenpiverinium bromide, Fenprinast, Fenproporex, Fenprostalene, Fenquizone, Fenretinide, Fenspiride, Fentanyl, Fentiazac, Fenticlor, Fenticonazole, Fentonium bromide, Fenyramidol, Fenyripol, Fepentolic acid, Fepitrizol, Fepradinol, Feprazone, Fepromide, Feprosidnine, Ferpifosate sodium, Ferric (59 Fe) citrate injection, Ferric fructose, Ferrocholinate, Ferropolimaler, Ferrotrenine, Fertirelin, Fesoterodine, Fetoxilate, Fexicaine, Fexinidazole, Fexofenadine, Fezatione, Fezolamine, Fiacitabine, Fialuridine, Fibracillin, Fibrin (bovine), Fibrin (human), Fibrinogen (125 I), Fibrinolysin (human), Fidarestat, Fidexaban, Fiduxosin, Figopitant, Filaminast, Filenadol, Filgrastim, Filipin, Finafloxacin, Finasteride, Fingolimod, Finrozole, Fipamezole, Fipexide, Firocoxib, Fispemifene, Flamenol, Flavamine, Flavodic acid, Flavodilol, Flavoxate, Flazalone, Flecainide, Flerobuterol, Fleroxacin, Flesinoxan, Flestolol, Fletazepam, Flezelastine, Flibanserin, Flindokalner, Floctafenine, Flomoxef, Flopropione, Florantyrone, Flordipine, Floredil, Florfenicol, Florifenine, Flosatidil, Flosequinan, Flosulide, Flotrenizine, Floverine, Floxacrine, Floxuridine, Fluacizine, Flualamide, Fluanisone, Fluazacort, Fluazuron, Flubanilate, Flubendazole, Flubepride, Flucarbril, Flucetorex, Flucindole, Fluciprazine, Fluclorolone acetonide, Flucloxacillin, Fluconazole, Flucrilate, Flucytosine, Fludalanine, Fludarabine, Fludazonium chloride, Fludeoxyglucose (18 F), Fludiazepam, Fludorex, Fludoxopone, Fludrocortisone, Fludroxycortide, Flufenamic acid, Flufenisal, Flufosal, Flufylline, Flugestone, Fluindarol, Fluindione, Flumazenil, Flumecinol, Flumedroxone, Flumequine, Flumeridone, Flumetasone, Flumethiazide, Flumetramide, Flumexadol, Flumezapine, Fluminorex, Flumizole, Flumoxonide, Flunamine, Flunarizine, Flunidazole, Flunisolide, Flunitrazepam, Flunixin, Flunoprost, Flunoxaprofen, Fluocinolone acetonide, Fluocinonide, Fluocortin, Fluocortolone, Fluorescein lisicol, Fluoresone, Fluorodopa (18 F), Fluorometholone, Fluorouracil, Fluotracen, Fluoxetine, Fluoxymesterone, Fluparoxan, Flupentixol, Fluperamide, Fluperlapine, Fluperolone, Fluphenazine, Flupimazine, Flupirtine, Flupranone, Fluprazine, Fluprednidene, Fluprednisolone, Fluprofen, Fluprofylline, Fluproquazone, Fluprostenol, Fluquazone, Fluradoline, Flurantel, Flurazepam, Flurbiprofen, Fluretofen, Flurithromycin, Flurocitabine, Flurofamide, Flurotyl, Fluroxene, Flusalan, Flusoxolol, Fluspiperone, Fluspirilene, Flutamide, Flutazolam, Flutemazepam, Flutiazin, Fluticasone, Flutizenol, Flutomidate, Flutonidine, Flutoprazepam, Flutrimazole, Flutroline, Flutropium bromide, Fluvastatin, Fluvoxamine, Fluzinamide, Fluzoperine, Fodipir, Folescutol, Folic acid, Follitropin alfa, Follitropin beta, Fomepizole,

	Tariff Item	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
- 1					

Fomidacillin, Fominoben, Fomivirsen, Fomocaine, Fondaparinux sodium, Fontolizumab, Fopirtoline, Forasartan, Forfenimex,

Formebolone, Formestane, Formetorex, Forminitrazole, Formocortal, Formoterol, Forodesine, Foropafant, Fosamprenavir, Fosarilate, Fosazepam, Foscarnet sodium, Foscolic acid, Fosenazide, Fosfestrol, Fosfluconazole, Fosfluridine tidoxil, Fosfocreatinine, Fosfomycin, Fosfonet sodium, Fosfosal, Fosfructose, Fosinopril, Fosinoprilat, Fosmenic acid, Fosmidomycin, Fosopamine, Fosphenytoin, Fospirate, Fosquidone, Fostedil, Fostriecin, Fosveset, Fotemustine, Fotretamine, Fozivudine tidoxil, Frabuprofen, Fradafiban, Frakefamide, Framvcetin, Frentizole, Freselestat, Fronepidil, Frovatriptan, Froxiprost, Ftalofyne, Ftaxilide, Ftivazide, Ftormetazine, Ftorpropazine, Fubrogonium iodide, Fudosteine, Fuladectin, Fulvestrant, Fumagillin, Fumoxicillin, Fuprazole, Furacrinic acid, Furafylline, Furalazine, Furaltadone, Furaprofen, Furazabol, Furazolidone, Furazolium chloride, Furbucillin, Furcloprofen, Furegrelate, Furethidine, Furfenorex, Furidarone, Furmethoxadone, Furnidipine, Furobufen, Furodazole, Furofenac, Furomazine, Furomine, Furosemide, Furostilbestrol, Fursalan, Fursultiamine, Furterene, Furtrethonium iodide, Fusafungine, Fusidic acid, Fuzlocillin, Fytic acid, Gabapentin, Gabexate, Gaboxadol, Gacyclidine, Gadobenic acid, Gadobutrol, Gadocoletic acid, Gadodenterate, Gadodiamide, Gadofosveset, Gadomelitol, Gadopenamide, Gadopentetic acid, Gadoteric acid, Gadoteridol, Gadoversetamide, Gadoxetic acid, Galamustine, Galantamine, Galarubicin, Galdansetron, Galiximab, Gallamine triethiodide, Gallium (67 Ga) citrate, Gallopamil, Galocitabine, Galosemide, Galsulfase, Galtifenin, Gamfexine, Gamolenic acid, Ganaxolone, Ganciclovir, Ganefromycin, Ganglefene, Ganirelix, Ganstigmine, Gantacurium chloride, Gantofiban, Gapicomine, Gapromidine, Garenoxacin, Garnocestim, Gatifloxacin, Gavestinel, Gavilimomab, Geclosporin, Gedocarnil, Gefarnate, Gefitinib, Gemazocine, Gemcabene, Gemcadiol, Gemcitabine, Gemeprost, Gemfibrozil, Gemifloxacin, Gemopatrilat, Gemtuzumab, Gentamicin, Gentisic acid, Gepefrine, Gepirone, Geroquinol, Gestaclone, Gestadienol, Gestodene, Gestonorone caproate, Gestrinone, Gevotroline, Gimatecan, Gimeracil, Giparmen, Giracodazole, Giractide, Girisopam, Gitalin amorphous, Gitaloxin, Gitoformate, Glafenine, Glaspimod, Glaziovine, Glemanserin, Glenvastatin, Gleptoferron, Gliamilide, Glibenclamide, Glibornuride, Glibutimine, Glicaramide, Glicetanile, Gliclazide, Glicondamide, Glidazamide, Gliflumide, Glimepiride, Glipalamide, Glipizide, Gliquidone, Glisamuride, Glisentide, Glisindamide, Glisolamide, Glisoxepide, Globin zinc insulin injection, Gloxazone, Gloximonam, Glucagon, Glucalox, Glucametacin, Glucarpidase, Glucosamine, Glucosulfamide, Glucosulfone, Glucurolactone, Glucuronamide, Glufosfamide, Glunicate, Glusoferron, Glutaral, Glutaurine, Glutethimide, Glybuthiazol, Glybuzole, Glyclopyramide, Glycobiarsol, Glycopyrronium bromide, Glycyclamide, Glyhexamide, Glymidine sodium, Glyoctamide, Glypinamide, Glyprothiazol, Glysobuzole, Gold (198 Au) colloidal, Golimumab, Gonadorelin, Goralatide, Goserelin, Gramicidin, Gramicidin s. Granisetron, Grepafloxacin, Griseofulvin, Guabenxan, Guacetisal, Guafecainol, Guaiactamine, Guaiapate, Guaietolin, Guaifenesin, Guaifylline, Guaimesal, Guaisteine, Guamecycline, Guanabenz, Guanacline, Guanadrel, Guanazodine, Guancidine, Guanclofine, Guanethidine, Guanfacine, Guanisoquine,

Tariff Item	SS	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
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Guanoclor, Guanoctine, Guanoxabenz, Guanoxan, Guanoxyfen, Gusperimus, Hachimycin, Halazepam, Halazone, Halcinonide,

Haletazole, Halocarban, Halocortolone, Halofantrine, Halofenate, Halofuginone, Halometasone, Halonamine, Halopemide, Halopenium chloride, Haloperidol, Halopredone, Haloprogesterone, Haloprogin, Halothane, Haloxazolam, Haloxon, Hamycin, Hedaquinium chloride, Heliomycin, Hemoglobin crosfumaril, Hemoglobin glutamer, Hemoglobin raffimer, Heparin sodium, Hepronicate, Heptabarb, Heptaminol, Heptaverine, Heptolamide, Hepzidine, Hetacillin, Hetaflur, Heteronium bromide, Hexachlorophene, Hexacyprone, Hexadiline, Hexadimethrine bromide, Hexafluronium bromide, Hexamethonium bromide, Hexamidine, Hexapradol, Hexaprofen, Hexapropymate, Hexasonium iodide, Hexcarbacholine bromide, Hexedine, Hexestrol, Hexetidine, Hexobarbital, Hexobendine, Hexocyclium metilsulfate, Hexoprenaline, Hexopyrronium bromide, Hexylcaine, Histapyrrodine, Histidine, Histrelin, Homarylamine, Homatropine methylbromide, Homidium bromide, Homochlorcyclizine, Homofenazine, Homopipramol, Homosalate, Homprenorphine, Hopantenic acid, Hoquizil, Hyalosidase, Hyaluronidase, Hycanthone, Hydracarbazine, Hydralazine, Hydrargaphen, Hydrobentizide, Hydrochlorothiazide, Hydrocodone, Hydrocortamate, Hydrocortisone, Hydrocortisone aceponate, Hydroflumethiazide, Hydromadinone, Hydromorphinol, Hydromorphone, Hydrotalcite, Hydroxindasate, Hydroxindasol, Hydroxocobalamin, Hydroxyamfetamine, Hydroxycarbamide, Hydroxychloroquine, Hydroxydione sodium succinate, Hydroxypethidine, Hydroxyprocaine, Hydroxyprogesterone, Hydroxyprogesterone caproate, Hydroxypyridine tartrate, Hydroxystenozole, Hydroxystilbamidine, Hydroxytetracaine, Hydroxytoluic acid, Hydroxyzine, Hymecromone, Ibacitabine, Ibafloxacin, Ibandronic acid, Ibazocine, Iboctadekin, Ibopamine, Ibritumomab tiuxetan, Ibrolipim, Ibrotamide, Ibudilast, Ibufenac, Ibuproxam, Ibutamoren, Ibuterol, Ibutilide, Ibuverine, Icaridin, Icatibant, Iclaprim, Iclazepam, Icoduline, Icofungipen, Icometasone enbutate, Icomucret, Icopezil, Icosapent, Icospiramide, Icrocaptide, Idarubicin, Idaverine, Idazoxan, Idebenone, Idenast, Idoxifene, Idoxuridine, Idralfidine, Idramantone, Idraparinux sodium, Idrapril, Idremcinal, Idrocilamide, Idronoxil, Idropranolol, Idursulfase (idusulfase), Ifenprodil, Iferanserin, Ifetroban, Ifosfamide, Ifoxetine, Iganidipine, Igmesine, Igovomab, Iguratimod, Ilaprazole, Ilatreotide, Ilepcimide, Iliparcil, Ilmofosine, Ilodecakin, Ilomastat, Ilonidap, Iloperidone, lloprost, Imafen, Imanixil, Imatinib, Imazodan, Imcarbofos, Imciromab, Imexon, Imiclopazine, Imidafenacin, Imidapril, Imidaprilat, Imidazole salicylate, Imidocarb, Imidoline, Imiglitazar, Imiglucerase, Imiloxan, Iminophenimide, Imipenem, Imipramine, Imipraminoxide, Imiquimod, Imirestat, Imitrodast, Imolamine, Imoxiterol, Impacarzine, Implitapide, Impromidine, Improsulfan, Imuracetam, Inaperisone, Incadronic acid, Indacaterol, Indacrinone, Indalpine, Indanazoline, Indanidine, Indanorex, Indapamide, Indatraline, Indecainide, Indeloxazine, Indenolol, Indibulin, Indinavir, Indiplon, Indisetron, Indisulam, Indobufen, Indocate, Indolapril, Indolidan, Indometacin, Indopanolol, Indopine, Indoprofen, Indoramin, Indorenate, Indoxole, Indriline, Inecalcitol, Infliximab, Ingliforib, Inicarone, Inocoterone, Inogatran, Inolimomab, Inosine, Inositol nicotinate, Inotuzumab ozogamicin, Inproquone, Insulin human, Insulin argine, Insulin aspart, Insulin

	Tariff Item	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
- 1					

defalan, Insulin detemir, Insulin glargine, Insulin glulisine, Insulin lispro, Insulin zinc suspension (amorphous), Insulin zinc suspension

(crystalline), Interferon alfa, Interferon alfacon-1, Interferon beta, Interferon gamma, Intermedine, Intoplicine, Intrazole, Intriptyline, lobenguane (131 I), lobenzamic acid, lobitridol, lobutoic acid, locanlidic acid (123 I), locarmic acid, locetamic acid, lodamide, lodecimol, lodetryl, lodinated (125 I) human serum albumin, lodinated (131 I) human serum albumin, Iodixanol, Iodocetylic acid (123 I). lodocholesterol (131 I), lodophthalein sodium, lodothiouracil, lodoxamic acid, lofendylate, lofetamine (123 l), loflupane (123 l). lofratol, loglicic acid, loglucol, loglucomide, loglunide, loglycamic acid, lohexol, Iolidonic acid, Iolixanic acid, Iolopride (123 I), Iomazenil (123 I), Iomeglamic acid, Iomeprol, Iometin (125 I), Iometin (131 I), Iometopane (123 I), Iomorinic acid, Iopamidol, Iopanoic acid, Iopentol, Iophenoic acid, loprocemic acid, lopromide, lopronic acid, lopydol, lopydone, losarcol, losefamic acid, loseric acid, losimenol, losimide, losulamide, Iosumetic acid, Iotalamic acid, Iotasul, Iotetric acid, Iotranic acid, lotriside, lotrizoic acid, lotrolan, lotroxic acid, loversol, loxabrolic acid, loxaglic acid, loxilan, loxitalamic acid, loxotrizoic acid, lozomic acid, Ipamorelin, Ipazilide, Ipenoxazone, Ipexidine, Ipidacrine, Ipragratine, Ipramidil, Ipratropium bromide, Ipravacaine, Iprazochrome, Ipriflavone, Iprindole, Iproclozide, Iprocrolol, Iproheptine, Iproniazid, Ipronidazole, Iproplatin, Iprotiazem, Iproxamine, Iprozilamine, Ipsalazide, Ipsapirone, Iquindamine, Iralukast, Irampanel, Irbesartan, Irindalone, Irinotecan, Irloxacin, Irofulven, Irolapride, Iroplact, Iroxanadine, Irsogladine, Irtemazole, Isaglidole, Isalmadol, Isalsteine, Isamfazone, Isamoltan, Isamoxole, Isatoribine, Isaxonine, Isbogrel, Isbufylline, Iseganan, Isepamicin, Ismomultin alfa, Isoaminile, Isobromindione, Isobutamben, Isocarboxazid, Isoconazole, Isocromil, Isoetarine, Isofezolac, Isoflupredone, Isoflurane, Isoleucine, Isomazole, Isometamidium chloride, Isomethadone, Isometheptene, Isomolpan, Isoniazid, Isonixin, Isophane insulin, Isoprazone, Isoprednidene, Isoprenaline, Isoprofen, Isopropamide iodide, Isopropicillin, Isosorbide, Isosorbide dinitrate, Isosorbide mononitrate, Isospaglumic acid, Isosulpride, Isothipendyl, Isotiquimide, Isotretinoin, Isoxaprolol, Isoxepac, Isoxicam, Isoxsuprine, Ispinesib, Ispronicline, Isradipine, Israpafant, Istaroxime, Istradefylline, Itameline, Itanoxone, Itasetron, Itazigrel, Itopride, Itraconazole, Itramin tosilate, Itriglumide, Itrocainide, Itrocinonide, Iturelix, Ivabradine, Ivarimod, Ivermectin, Ivoqualine, Ixabepilone, Izonsteride, Josamycin, Kainic acid, Kalafungin, Kallidinogenase, Kanamycin, Kebuzone, Keliximab, Keracyanin, Ketamine, Ketanserin, Ketazocine, Ketazolam, Ketimipramine, Ketobemidone, Ketocaine, Ketocainol, Ketoconazole, Ketoprofen, Ketorfanol, Ketorolac, Ketotifen, Ketotrexate, Ketoxal, Khellin, Khelloside, Kitasamycin, Labetalol, Labetuzumab, Labradimil, Lacidipine, Lacosamide (erlosamide), Lactalfate, Lactitol, Lactulose, Ladirubicin, Ladostigil, Laflunimus, Lafutidine, Lagatide, Laidlomycin, Lamifiban, Lamivudine, Lamotrigine, Lamtidine, Lanatoside C, Landiolol, Lanepitant, Lanicemine, Lanimostim, Laniquidar, Lanoconazole, Lanperisone, Lanproston, Lanreotide, Lansoprazole, Lapatinib, Lapirium chloride, Lapisteride, Laprafylline, Laquinimod, Laronidase, Lasalocid, Lasinavir, Lasofoxifene, Latamoxef, Latanoprost, Latidectin, Laudexium metilsulfate, Lauralkonium chloride, Laurcetium bromide, Laurixamine, Laurocapram,

Tariff	SS	Description of Goods	Unit of	MFN	Applicable
Item			Meas.	Tariff	Preferential Tariffs

Lauroguadine, Laurolinium acetate, Lauromacrogol 400, Lavoltidine, Lazabemide, Leconotide, Lecozotan, Ledazerol, Ledismase, Ledoxantrone, Lefetamine, Leflunomide, Lefradafiban, Leiopyrrole,

Lemalesomab, Lemidosul, Lemildipine, Leminoprazole, Lemuteporfin, Lenalidomide, Lenampicillin, Lenapenem, Lenercept, Leniquinsin, Lenograstim, Lenperone, Lepirudin, Leptacline, Lercanidipine, Lerdelimumab, Lergotrile, Leridistim, Lerisetron, Lesopitron, Lestaurtinib, Leteprinim, Letimide, Letosteine, Letrazuril, Letrozole, Leuciglumer, Leucine, Leucinocaine, Leucocianidol, Leuprorelin, Leurubicin, Levacetylmethadol, Levallorphan, Levamfetamine, Levamisole, Levcromakalim, Levcycloserine, Levdobutamine, Levemopamil, Levetiracetam, Levisoprenaline, Levlofexidine, Levmetamfetamine, Levobetaxolol, Levobunolol, Levocabastine, Levmetamfetamine, Levobetaxolol, Levobunolol, Levocabastine, Levocarnitine, Levocetirizine, Levodopa, Levodropropizine, Levofacetoperane, Levofenfluramine, Levofloxacin, Levofuraltadone, Levoglutamide, Levolansoprazole, Levomenol, Levomepromazine, Levomethadone, Levomethorphan, Levometiomeprazine, Levomoprolol, Levomoramide, Levonantradol, Levonorgestrel, Levophenacylmorphan, Levopropicillin, Levopropoxyphene, Levopropylhexedrine, Levoprotiline, Levorin, Levormeloxifene, Levorphanol, Levosalbutamol, Levosemotiadil, Levosimendan, Levosulpiride, Levothyroxine sodium, Levotofisopam, Levoxadrol, Lexacalcitol, Lexipafant, Lexithromycin, Lexofenac, Liarozole, Liatermin, Libecillide, Libenzapril, Libivirumab, Licarbazepine, Licofelone, Licostinel, Lidadronic acid, Lidamidine, Lidanserin, Lidimycin, Lidocaine, Lidofenin, Lidoflazine, Lidorestat, Lifarizine, Lifibrate, Lifibrol, Lilopristone, Limaprost, Limazocic, Linaprazan, Linarotene, Lincomycin, Linetastine, Linezolid, Linogliride, Linopirdine, Linotroban, Linsidomine, Lintitript, Lintopride, Lintuzumab, Liothyronine, Liraglutide, Liranaftate, Lirequinil, Lirexapride, Lirimilast, Liroldine, Lisadimate, Lisinopril, Lisofylline, Lisuride, Litomeglovir, Litoxetine, Litracen, Livaraparin calcium, Lividomycin, Lixazinone, Lixivaptan, Lobaplatin, Lobeline, Lobendazole, Lobenzarit, Lobucavir, Lobuprofen, Locicortolone dicibate, Lodaxaprine, Lodazecar, Lodelaben, Lodenosine, Lodinixil, Lodiperone, Lodoxamide, Lofemizole, Lofendazam, Lofentanil, Lofepramine, Lofexidine, Loflucarban, Lombazole, Lomefloxacin, Lomeguatrib, Lomerizine, Lometraline, Lometrexol, Lomevactone, Lomifylline, Lomustine, Lonafarnib, Lonapalene, Lonaprofen, Lonazolac, Lonidamine, Loperamide, Loperamide oxide, Lopinavir, Lopirazepam, Loprazolam, Loprodiol, Loracarbef, Lorajmine, Lorapride, Loratadine, Lorazepam, Lorbamate, Lorcainide, Lorcinadol, Loreclezole, Lorglumide, Lormetazepam, Lornoxicam, Lorpiprazole, Lortalamine, Lorzafone, Losartan, Losigamone, Losindole, Losmiprofen, Losoxantrone, Losulazine, Loteprednol, Lotifazole, Lotrafiban, Lotrifen, Lotucaine, Lovastatin, Loviride, Loxanast, Loxapine, Loxiglumide, Loxoprofen, Loxoribine, Lozilurea, Lubazodone, Lubeluzole, Lubiprostone, Lucanthone, Lucartamide, Lucimycin, Lufenuron, Lufironil, Lufuradom, Luliconazole, Lumefantrine, Lumiliximab, Lumiracoxib, Lupitidine, Luprostiol, Lurasidone, Lurosetron, Lurtotecan, Lusaperidone, Lusupultide, Lutrelin, Lutropin alfa, Luxabendazole, Lymecycline, Lynestrenol, Lypressin, Lysergide, Mabuprofen, Mabuterol, Macrosalb (131 I), Macrosalb (99m Tc), Maduramicin, Mafenide, Mafoprazine,

	Ta Ite		ss	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
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Mafosfamide, Magaldrate, Magnesium clofibrate, Maitansine, Maletamer, Maleylsulfathiazole, Malotilate, Mangafodipir, Manidipine, Manifaxine, Manitimus, Mannitol hexanitrate, Mannomustine, Mannosulfan, Manozodil, Mantabegron, Mapatumumab, Mapinastine, Maprotiline, Maraviroc, Marbofloxacin, Maribavir, Maridomycin, Marimastat, Mariptiline, Maropitant, Maroxepin, Maslimomab, Masoprocol, Matuzumab, Mazapertine, Mazaticol, Mazindol, Mazipredone, Mazokalim, Mebanazine, Mebendazole, Mebenoside, Mebeverine, Mebezonium iodide, Mebhydrolin, Mebiquine, Mebolazine, Mebrofenin, Mebutamate, Mebutizide, Mecamylamine, Mecarbinate, Mecasermin, Mecasermin rinfabate, Mecetronium etilsulfate, Meciadanol, Mecillinam, Mecinarone, Meclinertant (reminertant), Meclocycline, Meclofenamic acid, Meclofenoxate, Meclonazepam, Mecloqualone, Mecloralurea, Meclorisone, Mecloxamine, Meclozine, Mecobalamin, Mecrilate, Mecysteine, Medazepam, Medazomide, Medetomidine, Medibazine, Medifoxamine, Medorinone, Medorubicin, Medrogestone, Medronic acid, Medroxalol, Medroxyprogesterone, Medrylamine, Medrysone, Mefeclorazine, Mefenamic acid, Mefenidil, Mefenidramium metilsulfate, Mefenorex, Mefeserpine, Mefexamide, Mefloquine, Mefruside, Megalomicin, Megestrol, Meglitinide, Meglucycline, Meglumine, Meglutol, Meladrazine, Melagatran, Melarsomine, Melarsonyl potassium, Melarsoprol, Meldonium, Melengestrol, Meletimide, Melevodopa, Melinamide, Melitracen, Melizame, Meloxicam, Melperone, Melphalan, Melquinast, Meluadrine, Memantine, Memotine, Menabitan, Menadiol sodium sulfate, Menadione sodium bisulfite, Menatetrenone, Menbutone, Menfegol, Menglytate, Menitrazepam, Menoctone, Menogaril, Meobentine, Mepacrine, Mepartricin, Mepenzolate bromide, Mephenesin, Mephenoxalone, Mephentermine, Mephenytoin, Mepindolol, Mepiprazole, Mepiroxol, Mepitiostane, Mepivacaine, Mepixanox, Mepolizumab, Mepramidil, Meprednisone, Meprobamate, Meproscillarin, Meprotixol, Meprylcaine, Meptazinol, Mepyramine, Mequidox, Mequinol, Mequitamium iodide, Mequitazine, Merafloxacin, Meralein sodium, Meralluride, Merbromin, Mercaptamine, Mercaptomerin, Mercaptopurine, Mercuderamide, Mercumatilin sodium, Mercurobutol, Mercurophylline, Mergocriptine, Meribendan, Merimepodib, Merisoprol (197 Hg), Meropenem, Mersalyl, Mertiatide, Mesabolone, Mesalazine, Meseclazone, Mesna, Mesocarb, Mesoridazine, Mespiperone (11 C), Mespirenone, Mestanolone, Mesterolone, Mestranol, Mesudipine, Mesulergine, Mesulfamide, Mesulfen, Mesuprine, Mesuximide, Metabromsalan, Metacetamol, Metaclazepam, Metacycline, Metaglycodol, Metahexamide, Metalkonium chloride, Metallibure, Metamelfalan, Metamfazone, Metamfepramone, Metamfetamine, Metamizole sodium, Metampicillin, Metandienone, Metanixin, Metapramine, Metaraminol, Metaterol, Metaxalone, Metazamide, Metazide, Metazocine, Metbufen, Metelimumab, Meteneprost, Metenolone, Metergoline, Metergotamine, Metescufylline, Metesculetol, Metesind, Metethoheptazine, Metetoin, Metformin, Methacholine chloride, Methadone, Methallenestril, Methandriol, Methaniazide, Methanthelinium bromide, Methaphenilene, Methapyrilene, Methagualone, Metharbital, Methastyridone, Methazolamide, Methdilazine, Methenamine, Metheptazine, Methestrol, Methiodal sodium, Methiomeprazine, Methionine, Methitural, Methocarbamol, Methocidin, Methohexital, Methoprene, Methopromazine, Methoserpidine, Methotrexate, Methoxamine, Methoxyflurane, Methoxyphedrine, Methoxyphenamine,

Tariff Item	SS	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
		Methyclothiazide, Methylbenactyzium bromide, Methylbenzethonium			

chloride, Methylcellulose, Methylchromone, Methyldesorphine, Methyldihydromorphine, Methyldopa, Methylergometrine, Methylpentynol, Methylphenidate, Methylphenobarbital, Methylprednisolone, Methylprednisolone aceponate, Methylprednisolone suleptanate, Methylrosanilinium chloride, Methyltestosterone, Methylthioninium chloride, Methylthiouracil, Methyprylon, Methysergide, Metiamide, Metiapine, Metiazinic acid, Metibride, Meticillin, Meticrane, Metildigoxin, Metindizate, Metioprim, Metioxate, Metipirox, Metipranolol, Metiprenaline, Metirosine, Metisazone, Metitepine, Metixene, Metizoline, Metkefamide, Metochalcone, Metocinium iodide, Metoclopramide, Metofenazate, Metofoline, Metogest, Metolazone, Metomidate, Metopimazine, Metopon, Metoprolol, Metoquizine, Metoserpate, Metostilenol, Metoxepin, Metrafazoline, Metralindole, Metrazifone, Metreleptin, Metrenperone, Metribolone, Metrifonate, Metrifudil, Metrizamide, Metronidazole, Meturedepa, Metynodiol, Metyrapone, Metyridine, Mevastatin, Mexafylline, Mexazolam, Mexenone, Mexiletine, Mexiprostil, Mexoprofen, Mexrenoate potassium, Mezacopride, Mezepine, Mezilamine, Mezlocillin, Mianserin, Mibefradil, Mibolerone, Miboplatin, Micafungin, Micinicate, Miconazole, Micronomicin, Midaflur, Midafotel, Midaglizole, Midamaline, Midaxifylline, Midazogrel, Midazolam, Midecamycin, Mideplanin, Midesteine, Midodrine, Midostaurin, Mifentidine, Mifepristone, Mifobate, Miglitol, Miglustat, Mikamycin, Milacainide, Milacemide, Milameline, Milataxel, Milenperone, Milfasartan, Milipertine, Milnacipran, Milodistim, Miloxacin, Milrinone, Miltefosine, Milverine, Mimbane, Minalrestat, Minamestane, Minaprine, Minaxolone, Mindodilol, Mindoperone, Minepentate, Minocromil, Minocycline, Minodronic acid, Minolteparin sodium. Minopafant, Minoxidil, Minretumomab, Mioflazine, Mipimazole, Mipitroban, Mipragoside, Miproxifene, Mirfentanil, Mirimostim, Mirincamycin, Miripirium chloride, Miriplatin, Mirisetron, Miristalkonium chloride, Mirococept, Miroprofen, Mirosamicin, Mirostipen, Mirtazapine, Misonidazole, Misoprostol, Mitemcinal, Mitiglinide, Mitindomide, Mitobronitol, Mitocarcin, Mitoclomine, Mitoflaxone, Mitogillin, Mitoguazone, Mitolactol, Mitomalcin, Mitomycin, Mitonafide, Mitopodozide, Mitoguidone, Mitosper, Mitotane, Mitotenamine, Mitoxantrone, Mitozolomide, Mitratapid, Mitumomab, Mivacurium chloride, Mivazerol, Mivobulin, Mivotilate, Mixidine, Mizolastine, Mizoribine, Mobecarb, Mobenakin, Mobenzoxamine, Mocimycin, Mociprazine, Moclobemide, Moctamide, Modafinil, Modaline, Modecainide, Modipafant, Moexipril, Moexiprilat, Mofarotene, Mofebutazone, Mofegiline, Mofezolac, Mofloverine, Mofoxime, Moguisteine, Molfarnate, Molgramostim, Molinazone, Molindone, Molracetam, Molsidomine, Mometasone, Monalazone disodium, Monatepil, Monensin, Monobenzone, Monoethanolamine oleate, Monometacrine, Monophosphothiamine, Monoxerutin, Montelukast, Monteplase, Montirelin, Moperone, Mopidamol, Mopidralazine, Moprolol, Moquizone, Moracizine, Morantel, Morazone, Morclofone, Morforex, Morinamide, Morniflumate, Morocromen, Moroctocog alfa, Morolimumab, Moroxydine, Morpheridine, Morphine glucuronide, Morsuximide, Mosapramine, Mosapride, Motapizone, Motexafin, Motrazepam, Motretinide, Moveltipril, Moxadolen, Moxaprindine, Moxastine, Moxaverine, Moxazocine, Moxestrol, Moxicoumone,

Moxidectin, Moxifloxacin, Moxilubant, Moxipraquine, Moxiraprine,

Tariff Item SS	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
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Moxisylyte, Moxnidazole, Moxonidine, Mozavaptan, Mozenavir,

Mubritinib, Mupirocin, Muplestim, Murabutide, Muraglitazar, Mureletecan, Murocainide, Murodermin, Muromonab-CD3, Muzolimine, Mycophenolic acid, Myfadol, Myralact, Myrophine, Myrtecaine, Nabazenil, Nabilone, Nabitan, Naboctate, Nabumetone, Nacartocin, Nacolomab tafenatox, Nadide, Nadifloxacin, Nadolol, Nadoxolol, Nadroparin calcium, Nafagrel, Nafamostat, Nafarelin, Nafazatrom, Nafcaproic acid, Nafcillin, Nafenodone, Nafenopin, Nafetolol, Nafimidone, Nafiverine, Naflocort, Nafomine, Nafoxadol, Nafoxidine, Naftalofos, Naftazone, Naftidrofuryl, Naftifine, Naftopidil, Naftoxate, Naftypramide, Naglivan, Nagrestipen, Nalbuphine, Nalfurafine, Nalidixic acid, Nalmefene, Nalmexone, Nalorphine, Naloxone, Naltrexone, Naminidil, Naminterol, Namirotene, Namoxyrate, Nanafrocin, Nandrolone, Nanofin, Nanterinone, Nantradol, Napactadine, Napamezole, Naphazoline, Naphthonone, Napirimus, Napitane, Naprodoxime, Naproxen, Naproxol, Napsagatran, Naranol, Narasin, Naratriptan, Nardeterol, Naroparcil, Nartograstim, Nasaruplase, Nasaruplase beta, Natalizumab, Natamycin, Nateglinide, Nateplase, Naveglitazar, Navuridine, Naxagolide, Naxaprostene, Naxifylline, Nealbarbital, Nebacumab, Nebentan, Nebicapone, Nebidrazine, Nebivolol, Neboglamine (nebostinel), Nebracetam, Nebramycin, Necopidem, Nedaplatin, Nedocromil, Nefazodone Nefiracetam, Neflumozide, Nefopam, Neldazosin, Nelezaprine, Nelfinavir, Neltenexine, Nelzarabine, Nemadectin, Nemazoline, Nemifitide, Nemonapride, Nemorubicin, Neoarsphenamine, Neocinchophen, Neomycin, Neostigmine bromide, Nepadutant, Nepafenac, Nepaprazole, Nepicastat, Nepinalone, Neptamustine, Nequinate, Neramexane, Neraminol, Nerbacadol, Nerelimomab, Neridronic acid, Nerisopam, Nerispirdine, Nesapidil, Nesiritide, Nesosteine, Nestifylline, Neticonazole, Netilmicin, Netivudine, Netobimin, Netoglitazone, Netupitant, Neutral insulin injection, Neutramycin, Nevirapine, Nexeridine, Nexopamil, Nialamide, Niaprazine, Nibroxane, Nicafenine, Nicainoprol, Nicametate, Nicanartine, Nicaraven, Nicardipine, Nicergoline, Niceritrol, Niceverine, Niclofolan, Niclosamide, Nicoboxil, Nicoclonate, Nicocodine, Nicocortonide, Nicodicodine, Nicofibrate, Nicofuranose, Nicofurate, Nicogrelate, Nicomol, Nicomorphine, Nicopholine, Nicoracetam, Nicorandil, Nicothiazone, Nicotinamide, Nicotinic acid, Nicotredole, Nicoxamat, Nictiazem, Nictindole, Nidroxyzone, Nifedipine, Nifekalant, Nifenalol, Nifenazone, Niflumic acid, Nifungin, Nifuradene, Nifuraldezone, Nifuralide, Nifuratel, Nifuratrone, Nifurdazil, Nifurethazone, Nifurfoline, Nifurimide, Nifurizone, Nifurmazole, Nifurmerone, Nifuroguine, Nifuroxazide, Nifuroxime, Nifurpipone, Nifurpirinol, Nifurprazine, Nifurquinazol, Nifursemizone, Nifursol, Nifurthiazole, Nifurtimox, Nifurtoinol, Nifurvidine, Nifurzide, Niguldipine, Nihydrazone, Nikethamide, Nileprost, Nilestriol, Nilprazole, Niludipine, Nilutamide, Nilvadipine, Nimazone, Nimesulide, Nimetazepam, Nimidane, Nimodipine, Nimorazole, Nimustine, Niometacin, Niperotidine, Nipradilol, Niprofazone, Niravoline, Niridazole, Nisbuterol, Nisobamate, Nisoldipine, Nisoxetine, Nisterime, Nitarsone, Nitazoxanide, Nitecapone, Nitracrine, Nitrafudam, Nitramisole, Nitraguazone, Nitrazepam, Nitrefazole, Nitrendipine, Nitricholine perchlorate, Nitroclofene, Nitrocycline, Nitrodan, Nitrofural, Nitrofurantoin, Nitromifene, Nitroscanate, Nitrosulfathiazole, Nitroxinil, Nitroxoline, Nivacortol, Nivimedone, Nixylic acid, Nizatidine,

Tariff Item	SS Desc	ption of Goods Unit of Meas		Applicable Preferential Tariffs
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Nizofenone, Noberastine, Nocloprost, Nocodazole, Nofecainide,

Nogalamycin, Nolatrexed, Nolinium bromide, Nolomirole, Nolpitantium besilate, Nomegestrol, Nomelidine, Nomifensine, Nonabine, Nonacog alfa, Nonaperone, Nonapyrimine, Nonathymulin, Nonivamide, Nonoxinol, Noracymethadol, Norboletone, Norbudrine, Norclostebol, Norcodeine, Nordazepam, Nordinone, Norelgestromin, Norepinephrine, Norethandrolone, Norethisterone, Noretynodrel, Noreximide, Norfenefrine, Norfloxacin, Norfloxacin succinil, Norgesterone, Norgestimate, Norgestomet, Norgestrel, Norgestrienone, Norletimol, Norleusactide, Norlevorphanol, Normethadone, Normorphine, Norpipanone, Nortetrazepam, Nortopixantrone, Nortriptyline, Norvinisterone, Nosantine, Noscapine, Nosiheptide, Novobiocin, Noxiptiline, Noxytiolin, Nuclomedone, Nuclotixene, Nufenoxole, Nupafant, Nuvenzepine, Nystatin, Oberadilol, Obidoxime chloride, Oblimersen, Ocaperidone, Ocfentanil, Ociltide, Ocinaplon, Ocrase, Ocrilate, Octabenzone, Octacaine, Octafonium chloride, Octamoxin, Octamylamine, Octanoic acid, Octapinol, Octastine, Octatropine methylbromide, Octaverine, Octazamide, Octenidine, Octimibate, Octocog alfa, Octocrilene, Octodrine, Octopamine, Octotiamine, Octoxinol, Octreotide, Octriptyline, Octrizole, Odalprofen, Odapipam, Odiparcil, Odulimomab, Ofatumumab, Ofloxacin, Ofornine, Oftasceine, Oglufanide, Olaflur, Olamufloxacin, Olanexidine, Olanzapine, Olaquindox, Olcegepant, Oleandomycin, Oletimol, Olivomycin, Olmesartan, Olmesartan medoxomil (Olmesartan), Olmidine, Olopatadine, Olpadronic acid, Olpimedone, Olprinone, Olradipine, Olsalazine, Oltipraz, Olvanil, Omaciclovir, Omalizumab, Omapatrilat, Omeprazole, Omidoline, Omiganan, Omigapil, Omiloxetine, Omocianine, Omoconazole, Omonasteine, Onapristone, Ondansetron, Onercept, Ontazolast, Ontianil, Opanixil, Opaviraline, Opebacan, Opiniazide, Opipramol, Opratonium iodide, Oprelvekin, Orazamide, Orazipone, Orbifloxacin, Orbofiban, Orbutopril, Orciprenaline, Orconazole, Oregovomab, Orestrate, Orgotein, Orientiparcin, Oritavancin, Orlistat, Ormaplatin, Ormeloxifene, Ormetoprim, Ornidazole, Ornipressin, Ornithine, Ornoprostil, Orotic acid, Orotirelin, Orpanoxin, Orphenadrine, Ortataxel, Ortetamine, Osalmid, Osanetant, Osaterone, Oseltamivir, Osemozotan, Osmadizone, Ospemifene, Ostreogrycin, Osutidine, Otamixaban, Otenzepad, Oteracil, Otilonium bromide, Otimerate sodium, Oxabolone cipionate, Oxabrexine, Oxaceprol, Oxacillin, Oxadimedine, Oxaflozane, Oxaflumazine, Oxagrelate, Oxalinast, Oxaliplatin, Oxamarin, Oxametacin, Oxamisole, Oxamniquine, Oxanamide, Oxandrolone, Oxantel, Oxapadol, Oxapium iodide, Oxapropanium iodide, Oxaprotiline, Oxaprozin, Oxarbazole, Oxatomide, Oxazafone, Oxazepam, Oxazidione, Oxazolam, Oxazorone, Oxcarbazepine, Oxdralazine, Oxeclosporin, Oxeglitazar, Oxeladin, Oxendolone, Oxepinac, Oxetacaine, Oxetacillin, Oxetorone, Oxfendazole, Oxfenicine, Oxibendazole, Oxibetaine, Oxiconazole, Oxidopamine, Oxidronic acid, Oxifentorex, Oxifungin, Oxiglutatione, Oxilofrine, Oxilorphan, Oximonam, Oxindanac, Oxiniacic acid, Oxiperomide, Oxipurinol, Oxiracetam, Oxiramide, Oxisopred, Oxisuran, Oxitefonium bromide, Oxitriptan, Oxitriptyline, Oxitropium bromide, Oxmetidine, Oxodipine, Oxogestone, Oxolamine, Oxolinic acid, Oxomemazine, Oxonazine, Oxophenarsine, Oxoprostol, Oxpheneridine, Oxprenoate potassium, Oxprenolol, Oxybenzone, Oxybuprocaine, Oxybutynin, Oxycinchophen, Oxyclipine, Oxyclozanide, Oxycodone,

Tariff Item SS Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
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Oxydipentonium chloride, Oxyfedrine, Oxyfenamate, Oxymesterone,

Oxymetazoline, Oxymetholone, Oxymorphone, Oxypendyl, Oxypertine, Oxyphenbutazone, Oxyphencyclimine, Oxyphenisatine, Oxyphenonium bromide, Oxypyrronium bromide, Oxyridazine, Oxysonium iodide, Oxytetracycline, Oxytocin, Ozagrel, Ozogamicin, Ozolinone, Paclitaxel, Paclitaxel ceribate, Paclitaxel poliglumex, Pacrinolol, Pactimibe, Padimate, Padoporfin, Pafenolol, Pagibaximab, Pagoclone, Palatrigine, Paldimycin, Palifermin, Palinavir, Paliperidone, Paliroden, Palivizumab, Palmidrol, Palmoxiric acid, Palonidipine, Palonosetron, Palosuran, Pamagueside, Pamaguine, Pamatolol, Pamicogrel, Pamidronic acid, Pamiteplase, Panadiplon, Panamesine, Pancopride, Pancuronium bromide, Panidazole, Panipenem, Panitumumab, Panomifene, Pantenicate, Panthenol, Pantoprazole, Panuramine, Papaveroline, Paraflutizide, Paramethadione, Paramethasone, Parapenzolate bromide, Parapropamol, Pararosaniline embonate, Parathiazine, Parathyroid hormone, Paraxazone, Parbendazole, Parcetasal, Parconazole, Parecoxib, Pareptide, Parethoxycaine, Pargeverine, Pargolol, Pargyline, Paricalcitol, Paridocaine, Parnaparin sodium, Parodilol, Paromomycin, Paroxetine, Paroxypropione, Parsalmide, Partricin, Parvaquone, Pascolizumab, Pasiniazid, Pasireotide, Patamostat, Patupilone, Paulomycin, Paxamate, Pazelliptine, Pazinaclone, Pazoxide, Pazufloxacin, Pecazine, Pecilocin, Pecocycline, Pefloxacin, Peforelin, Pegacaristim, Pegaldesleukin, Pegamotecan, Pegaptanib, Pegaspargase, Pegfilgrastim, Peginterferon alfa-2a, Peginterferon alfa-2b, Pegmusirudin, Pegnartograstim, Pegorgotein, Pegsunercept, Pegvisomant, Pelanserin, Peldesine, Peliglitazar, Peliomycin, Pelitinib, Pelitrexol, Pelretin, Pelrinone, Pelubiprofen, Pemaglitazar, Pemedolac, Pemerid, Pemetrexed, Pemirolast, Pemoline, Pempidine, Penamecillin, Penbutolol, Penciclovir, Pendecamaine, Penfluridol, Penflutizide, Pengitoxin, Penicillamine, Penicillinase, Penimepicycline, Penimocycline, Penirolol, Penmesterol, Penoctonium bromide, Penprostene, Pentabamate, Pentacynium chloride, Pentaerithrityl tetranitrate, Pentafluranol, Pentagastrin, Pentagestrone, Pentalamide, Pentamethonium bromide, Pentamidine, Pentamorphone, Pentamoxane, Pentapiperide, Pentapiperium metilsulfate, Pentaguine, Pentazocine, Pentetic acid, Pentetrazol, Pentetreotide, Penthrichloral, Pentiapine, Pentifylline, Pentigetide, Pentisomicin, Pentisomide, Pentizidone, Pentobarbital, Pentolonium tartrate, Pentomone, Pentopril, Pentorex, Pentosan polysulfate sodium, Pentostatin, Pentoxifylline, Pentoxyverine, Pentrinitrol, Peplomycin, Pepstatin, Peraclopone, Peradoxime, Perafensine, Peralopride, Peramivir, Peraguinsin, Perastine, Peratizole, Perbufylline, Perflexane, Perflisobutane, Perfluamine, Perflubrodec, Perflubron, Perflubutane, Perflunafene, Perflutren, Perfomedil, Perfosfamide, Pergolide, Perhexiline, Periciazine, Perifosine, Perimetazine, Perindopril, Perindoprilat, Perisoxal, Perlapine, Permethrin, Perospirone, Perphenazine, Persilic acid, Pertuzumab, Perzinfotel, Pethidine, Petrichloral, Pexantel, Pexelizumab, Pexiganan, Phanquinone, Phenacaine, Phenacemide, Phenacetin, Phenactropinium chloride, Phenadoxone, Phenaglycodol, Phenamazoline, Phenampromide, Phenarsone sulfoxylate, Phenazocine, Phenazone Phenazopyridine, Phencyclidine, Phendimetrazine, Phenelzine, Pheneridine, Pheneticillin, Pheneturide, Phenformin, Phenglutarimide, Phenicarbazide, Phenindamine, Phenindione, Pheniodol sodium, Pheniprazine, Pheniramine,

Tariff Item	SS Desc	ption of Goods Unit o		Applicable Preferential Tariffs
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 $Phenmetrazine, \ Phenobarbital, \ Phenobarbital \ sodium, \ Phenobutio dil,$

Phenolphthalein, Phenomorphan, Phenoperidine, Phenothiazine, Phenothrin, Phenoxybenzamine, Phenoxymethylpenicillin, Phenprobamate, Phenprocoumon, Phenpromethamine, Phensuximide, Phentermine, Phentolamine, Phenylalanine, Phenylbutazone, Phenylephrine, Phenylmercuric borate, Phenylpropanolamine, Phenyltoloxamine, Phenyracillin, Phenythilone, Phenytoin, Phetharbital, Pholcodine, Pholedrine, Phoxim, Phthalylsulfamethizole, Phthalylsulfathiazole, Phytomenadione, Phytonadiol sodium diphosphate, Pibaxizine, Pibecarb, Piberaline, Piboserod, Pibrozelesin, Pibutidine, Picafibrate, Picartamide, Picenadol, Picilorex, Piclamilast, Piclonidine, Piclopastine, Picloxydine, Piclozotan, Picobenzide, Picodralazine, Picolamine, Piconol, Picoperine, Picoplatin, Picoprazole, Picotrin, Picumast, Picumeterol, Pidobenzone, Pidolacetamol, Pidolic acid, Pidotimod, Pifarnine, Pifenate, Pifexole, Piflutixol, Pifonakin, Pifoxime, Piketoprofen, Pildralazine, Pilsicainide, Pimeclone, Pimecrolimus, Pimefylline, Pimelautide, Pimetacin, Pimethixene, Pimetine, Pimetremide, Pimilprost, Piminodine, Pimobendan, Pimonidazole, Pimozide, Pinacidil, Pinadoline, Pinafide, Pinaverium bromide, Pinazepam, Pincainide, Pindolol, Pinokalant, Pinolcaine, Pinoxepin, Pioglitazone, Pipacycline, Pipamazine, Pipamperone, Pipazetate, Pipebuzone, Pipecuronium bromide, Pipemidic acid, Pipendoxifene, Pipenzolate bromide, Pipequaline, Piperacetazine, Piperacillin, Piperamide, Piperazine calcium edetate, Piperidolate, Piperocaine, Piperoxan, Piperylone, Pipethanate, Pipobroman, Pipoctanone, Pipofezine, Piposulfan, Pipotiazine, Pipoxizine, Pipoxolan, Pipradimadol, Pipradrol, Pipramadol, Pipratecol, Piprinhydrinate, Piprocurarium iodide, Piprofurol, Piprozolin, Piguindone, Piguizil, Piracetam, Pirandamine, Pirarubicin, Piraxelate, Pirazmonam, Pirazofurin, Pirazolac, Pirbenicillin, Pirbuterol, Pirdonium bromide, Pirenoxine, Pirenperone, Pirenzepine, Pirepolol, Piretanide, Pirfenidone, Piribedil, Piridicillin, Piridocaine, Piridoxilate, Piridronic acid, Pirifibrate, Pirinidazole, Pirinixic acid, Pirinixil, Piriprost, Piriqualone, Pirisudanol, Piritramide, Piritrexim, Pirlimycin, Pirlindole, Pirmagrel, Pirmenol, Pirnabin, Piroctone, Pirodavir, Pirodomast, Pirogliride, Piroheptine, Pirolate, Pirolazamide, Piromidic acid, Piroxantrone, Piroxicam, Piroxicillin, Piroximone, Pirozadil, Pirprofen, Pirquinozol, Pirralkonium bromide, Pirsidomine, Pirtenidine, Pitavastatin (Itavastatin), Pitenodil, Pitofenone, Pitrakinra, Pituxate, Pivagabine, Pivampicillin, Pivenfrine, Pivmecillinam, Pivopril, Pivoxazepam, Pixantrone, Pizotifen, Plafibride, Plaunotol, Plauracin, Pleconaril, Plerixafor, Pleuromulin, Plevitrexed, Plicamycin, Plitidepsin, Plomestane, Plusonermin, Pobilukast, Podilfen, Polacrilin, Polaprezinc, Poldine metilsulfate, Policresulen, Polidexide sulfate, Polidronium chloride, Polifeprosan, Poligeenan, Poliglecaprone, Poliglusam, Polihexanide, Polisaponin, Polixetonium chloride, Poloxalene, Poloxamer, Polybenzarsol, Polycarbophil, Polyestradiol phosphate, Polyetadene, Polygeline, Polyglycolic acid, Polymyxin B, Polynoxylin, Polysorbate, Polysorbate 1, Polysorbate 120, Polysorbate 20, Polysorbate 21, Polysorbate 40, Polysorbate 60, Polysorbate 61, Polysorbate 65, Polysorbate 8, Polysorbate 80, Polysorbate 81, Polysorbate 85, Polythiazide, Pomisartan, Ponalrestat, Ponazuril, Ponfibrate, Porfimer sodium, Porfiromycin, Posaconazole, Posatirelin, Posizolid, Poskine, Potassium canrenoate, Potassium glucaldrate, Potassium nitrazepate, Povidone, Practolol, Pradefovir, Pradofloxacin,

Tariff Item SS	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
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Prajmalium bitartrate, Pralatrexate, Pralidoxime iodide, Pralmorelin,

Pralnacasan, Pramipexole, Pramiracetam, Pramiverine, Pramlintide, Pramocaine, Prampine, Pranazepide, Pranidipine, Pranlukast, Pranolium chloride, Pranoprofen, Pranosal, Prasterone, Prasugrel, Pratosartan, Pravadoline, Pravastatin, Praxadine, Prazarelix, Prazepam, Prazepine, Praziquantel, Prazitone, Prazocillin, Prazosin, Preclamol, Prednazate, Prednazoline, Prednicarbate, Prednimustine, Prednisolamate, Prednisolone, Prednisolone steaglate, Prednisone, Prednylidene, Prefenamate, Pregabalin, Pregnenolone, Premafloxacin, Premazepam, Prenalterol, Prenisteine, Prenoverine, Prenoxdiazine, Prenylamine, Pretamazium iodide, Pretiadil, Prezatide copper acetate, Pribecaine, Pridefine, Prideperone, Pridinol, Prifelone, Prifinium bromide, Prifuroline, Priliximab, Prilocaine, Primaperone, Primaquine, Primidolol, Primidone, Primycin, Prinomastat, Prinomide, Prinoxodan, Prisotinol, Pristinamycin, Pritumumab, Prizidilol, Proadifen, Probarbital sodium, Probenecid, Probucol, Procainamide, Procaine, Procarbazine, Procaterol, Prochlorperazine, Procinolol, Procinonide, Proclonol, Procodazole, Procyclidine, Procymate, Prodeconium bromide, Prodilidine, Prodipine, Prodolic acid, Profadol, Profenamine, Profexalone, Proflavine, Proflazepam, Progabide, Progesterone, Proglumetacin, Proglumide, Proguanil, Proheptazine, Proligestone, Proline, Prolintane, Prolonium iodide, Promazine, Promegestone, Promelase, Promestriene, Promethazine, Promethazine teoclate, Promolate, Promoxolane, Pronetalol, Propacetamol, Propafenone, Propagermanium, Propamidine, Propanidid, Propanocaine, Propantheline bromide, Propatylnitrate, Propazolamide, Propenidazole, Propentofylline, Properidine, Propetamide, Propetandrol, Propicillin, Propikacin, Propinetidine, Propiolactone, Propiomazine, Propipocaine, Propiram, Propisergide, Propiverine, Propizepine, Propofol, Propoxate, Propoxycaine, Propranolol, Propyl docetrizoate, Propylhexedrine, Propyliodone, Propylthiouracil, Propyperone, Propyphenazone, Propyromazine bromide, Proquazone, Proquinolate, Prorenoate potassium, Proroxan, Proscillaridin, Prospidium chloride, Prostalene, Prosulpride, Prosultiamine, Protamine sulfate, Protamine zinc insulin injection, Proterguride, Protheobromine, Prothipendyl, Prothixene, Protiofate, Protionamide, Protirelin, Protizinic acid, Protokylol, Protriptyline, Proxazole, Proxibarbal, Proxibutene, Proxicromil, Proxifezone, Proxorphan, Proxymetacaine, Proxyphylline, Prozapine, Prucalopride, Prulifloxacin, Pruvanserin, Pseudoephedrine, Psilocybine, Pumafentrine, Pumaprazole, Pumitepa, Pumosetrag, Puromycin, Pyrantel, Pyrazinamide, Pyricarbate, Pyridarone, Pyridofylline, Pyridostigmine bromide, Pyridoxine, Pyrimethamine, Pyrimitate, Pyrinoline, Pyrithione zinc, Pyrithyldione, Pyritidium bromide, Pyritinol, Pyrophendane, Pyrovalerone, Pyroxamine, Pyrrocaine, Pyrrolifene, Pyrrolnitrin, Pyrvinium chloride, Pytamine, Quadazocine, Quadrosilan, Quatacaine, Quazepam, Quazinone, Quazodine, Quazolast, Quetiapine, Quifenadine, Quiflapon, Quillifoline, Quilostigmine, Quinacainol, Quinacillin, Quinagolide, Quinaldine blue, Quinapril, Quinaprilat, Quinazosin, Quinbolone, Quincarbate, Quindecamine, Quindonium bromide, Quindoxin, Quinelorane, Quinestradol, Quinestrol, Quinetalate, Quinethazone, Quinezamide, Quinfamide, Quingestanol, Quingestrone, Quinisocaine, Quinocide, Quinotolast, Quinpirole, Quinprenaline, Quintiofos, Quinuclium bromide, Quinupramine, Quinupristin, Quipazine, Quisultazine,

Tariff Item	SS Desc	ption of Goods Unit o		Applicable Preferential Tariffs
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Rabeprazole, Racecadotril, Racefemine, Racefenicol, Racementhol,

Racemethorphan, Racemetirosine, Racemoramide, Racemorphan, Racephedrine, Racepinefrine, Raclopride, Ractopamine, Radafaxine, Radequinil (Resequinil), Radotermin, Rafabegron, Rafoxanide, Ragaglitazar, Ralfinamide, Ralitoline, Raloxifene, Raltitrexed, Ramatroban, Ramciclane, Ramelteon, Ramifenazone, Ramipril, Ramiprilat, Ramixotidine, Ramnodigin, Ramoplanin, Ramorelix, Ramosetron, Ranelic acid, Ranibizumab, Ranimustine, Ranimycin, Ranirestat, Ranitidine, Ranolazine, Ranpirnase, Rapacuronium bromide, Rasagiline, Rasburicase, Rathyronine, Ravuconazole, Raxibacumab, Raxofelast, Razaxaban, Razinodil, Razobazam, Razoxane, Rebamipide, Rebimastat, Reboxetine, Recainam, Reclazepam, Regadenoson, Regavirumab, Reglitazar, Regramostim, Relcovaptan, Relomycin, Remacemide, Remifentanil, Remikiren, Remiprostol, Remoxipride, Renanolone, Rentiapril, Renytoline, Renzapride, Repagermanium, Repaglinide, Reparixin, Repifermin, Repinotan, Repirinast, Repromicin, Reproterol, Rescimetol, Rescinnamine, Reserpine, Resiguimod, Reslizumab, Resocortol, Resorantel, Retapamulin, Retelliptine, Reteplase, Retigabine, Retinol, Revaprazan, Revatropate, Revenast, Reviparin sodium, Revizinone, Revospirone, Ribaminol, Ribavirin, Riboflavin, Riboprine, Ribostamycin, Ricasetron, Ridazolol, Ridogrel, Rifabutin, Rifalazil, Rifametane, Rifamexil, Rifamide, Rifampicin, Rifamycin, Rifapentine, Rifaximin, Rilapine, Rilmakalim, Rilmazafone, Rilmenidine, Rilopirox, Rilozarone, Rilpivirine, Riluzole, Rimacalib, Rimantadine, Rimazolium metilsulfate, Rimcazole, Rimeporide, Rimexolone, Rimiterol, Rimonabant, Rimoprogin, Riodipine, Rioprostil, Ripazepam, Ripisartan, Risarestat, Risedronic acid, Rismorelin, Risocaine, Risotilide, Rispenzepine, Risperidone, Ristianol, Ristocetin, Ritanserin, Ritiometan, Ritipenem, Ritobegron, Ritodrine, Ritolukast, Ritonavir, Ritropirronium bromide, Ritrosulfan, Rituximab, Rivanicline, Rivaroxaban, Rivastigmine, Rivenprost, Rivoglitazone, Rizatriptan, Rizolipase, Robalzotan, Robenacoxib, Robenidine, Rocastine, Rocepafant, Rociclovir, Rociverine, Rocuronium bromide, Rodocaine, Rodorubicin, Rofecoxib, Rofelodine, Rofleponide, Roflumilast, Roflurane, Rogletimide, Rokitamycin, Rolafagrel, Roletamide, Rolgamidine, Rolicyclidine, Rolicyprine, Rolipram, Rolitetracycline, Rolodine, Rolziracetam, Romazarit, Romergoline, Romifenone, Romifidine, Romurtide, Ronactolol, Ronidazole, Ronifibrate, Ronipamil, Ropinirole, Ropitoin, Ropivacaine, Ropizine, Roquinimex, Rosaprostol, Rosaramicin, Rose bengal (131 I) sodium, Rosiglitazone, Rosoxacin, Rostafuroxin, Rostaporfin, Rosterolone, Rosuvastatin, Rotamicillin, Rotigotine, Rotoxamine, Rotraxate, Rovelizumab, Roxadimate, Roxarsone, Roxatidine, Roxibolone, Roxifiban, Roxindole, Roxithromycin, Roxolonium metilsulfate, Roxoperone, Rubitecan, Ruboxistaurin, Rufinamide, Rufloxacin, Rufocromomycin, Rupatadine, Rupintrivir, Ruplizumab, Rutamycin, Rutoside, Ruvazone, Ruzadolane, Sabarubicin, Sabcomeline, Sabeluzole, Sabiporide, Safinamide, Safingol, Safironil, Sagandipine, Salacetamide, Salafibrate, Salantel, Salazodine, Salazosulfadimidine, Salazosulfamide, Salazosulfathiazole, Salbutamol, Salcaprozic acid, Salclobuzic acid, Salcolex, Saletamide, Salfluverine, Salicylamide, Salinazid, Salinomycin, Salmefamol, Salmeterol, Salmisteine, Salnacedin, Salprotoside, Salsalate, Salverine, Samarium (153 Sm) lexidronam, Sameridine, Samixogrel, Sampatrilat,

Tariff Item SS Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
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Sampirtine, Sancycline, Sanfetrinem, Sanguinarium chloride,

Saperconazole, Saprisartan, Sapropterin, Saquinavir, Sarafloxacin, Sarakalim, Saralasin, Sarcolysin, Sardomozide, Saredutant, Sargramostim, Saripidem, Sarizotan, Sarmazenil, Sarmoxicillin, Sarpicillin, Sarpogrelate, Saruplase, Satavaptan, Saterinone, Satigrel, Satranidazole, Satraplatin, Satumomab, Saviprazole, Savoxepin, Saxagliptin, Scopinast, Sebriplatin, Secalciferol, Secbutabarbital, Seclazone, Secnidazole, Secobarbital, Secoverine, Secretin, Securinine, Sedecamycin, Seganserin, Segesterone, Seglitide, Selamectin, Selegiline, Selenomethionine (75 Se), Seletracetam, Selfotel, Seliciclib, Selodenoson, Selprazine, Semapimod, Sematilide, Semaxanib, Semduramicin, Semorphone, Semotiadil, Semparatide, Semustine, Senazodan, Seocalcitol, Sepazonium chloride, Sepimostat, Seprilose, Seproxetine, Sequifenadine, Seractide, Seratrodast, Serazapine, Serfibrate, Sergolexole, Serine, Sermetacin, Sermorelin, Serrapeptase, Sertaconazole, Sertindole, Sertraline, Serum gonadotrophin, Setastine, Setazindol, Setipafant, Setiptiline, Setoperone, Sevelamer, Sevirumab, Sevitropium mesilate, Sevoflurane, Sevopramide, Sezolamide, Sfericase, Siagoside, Sibenadet, Sibopirdine, Sibrafiban, Sibrotuzumab, Sibutramine, Siccanin, Sifaprazine, Siguazodan, Silandrone, Sildenafil, Silibinin, Silicristin, Silidianin, Silodosin, Silperisone, Siltenzepine, Silteplase, Simaldrate, Simendan, Simetride, Simfibrate, Simtrazene, Simvastatin, Sinapultide, Sincalide, Sinefungin, Sinitrodil, Sintropium bromide, Sipatrigine, Siplizumab, Sipoglitazar, Siramesine, Siratiazem, Sirolimus, Sisomicin, Sitafloxacin, Sitalidone, Sitamaquine, Sitaxentan, Sitofibrate, Sitogluside, Sivelestat, Sizofiran, Soblidotin, Sobuzoxane, Sodium acetrizoate, Sodium amidotrizoate, Sodium apolate, Sodium ascorbate, Sodium aurothiomalate, Sodium aurotiosulfate, Sodium bitionolate, Sodium borocaptate (10 B), Sodium calcium edetate, Sodium chromate (51 Cr), Sodium cyclamate, Sodium dehydrocholate, Sodium dibunate, Sodium diprotrizoate, Sodium etasulfate, Sodium feredetate, Sodium gentisate, Sodium glucaspaldrate, Sodium gualenate, Sodium hexacyclonate, Sodium iodide (125 I), Sodium iodide (131 I), Sodium iodohippurate (131 I), Sodium iopodate, Sodium iotalamate (125 I), Sodium iotalamate (131 I), Sodium metrizoate, Sodium morrhuate, Sodium phosphate (32 P), Sodium picofosfate, Sodium picosulfate, Sodium stibocaptate, Sodium stibogluconate, Sodium tetradecyl sulfate, Sodium timerfonate, Sodium tyropanoate, Sofalcone, Solabegron, Solasulfone, Solifenacin, Solimastat, Solpecainol, Solypertine, Somagrebove, Somalapor, Somantadine, Somatorelin, Somatosalm, Somatostatin, Somatrem, Somatropin, Somavubove, Somenopor, Sometribove, Sometripor, Somfasepor, Somidobove, Soneclosan, Sonepiprazole, Sonermin, Sopitazine, Sopromidine, Soquinolol, Sorafenib, Soraprazan, Sorbinicate, Sorbinil, Sorbitan laurate, Sorbitan oleate, Sorbitan palmitate, Sorbitan sesquioleate, Sorbitan stearate, Sorbitan trioleate, Sorbitan tristearate, Soretolide, Sorivudine, Sornidipine, Sotalol, Soterenol, Spaglumic acid, Sparfloxacin, Sparfosic acid, Sparsomycin, Sparteine, Spectinomycin, Spiclamine, Spiclomazine, Spiperone, Spiradoline, Spiramide, Spiramycin, Spirapril, Spiraprilat, Spirazine, Spirendolol, Spirgetine, Spirilene, Spiriprostil, Spirofylline, Spirogermanium, Spiroglumide, Spiromustine, Spironolactone, Spiroplatin, Spirorenone, Spiroxasone, Spiroxatrine, Spiroxepin, Spizofurone, Sprodiamide, Squalamine,

Tariff Item	ss	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
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Stacofylline, Stallimycin, Stannsoporfin, Stanozolol, Stavudine,

Stearylsulfamide, Steffimycin, Stenbolone, Stepronin, Stercuronium iodide, Stevaladil, Stibamine glucoside, Stibosamine, Stilbamidine isetionate, Stilbazium iodide, Stilonium iodide, Stirimazole, Stiripentol, Stirocainide, Streptodornase, Streptokinase, Streptomycin, Streptoniazid, Streptovarycin, Streptozocin, Strinoline, Styramate, Subathizone, Subendazole, Succimer, Succinylsulfathiazole, Succisulfone, Suclofenide, Sucralfate, Sucralox, Sucrosofate, Sudexanox, Sudismase, Sudoxicam, Sufentanil, Sufosfamide, Sufotidine, Sufugolix, Sugammadex, Sulamserod, Sulazepam, Sulazuril, Sulbactam, Sulbenicillin, Sulbenox, Sulbentine, Sulbutiamine, Sulclamide, Sulconazole, Suleparoid sodium, Sulesomab, Sulfabenz, Sulfabenzamide, Sulfacarbamide, Sulfacecole, Sulfacetamide, Sulfachlorpyridazine, Sulfachrysoidine, Sulfacitine, Sulfaclomide, Sulfaclorazole, Sulfaclozine, Sulfadiasulfone sodium, Sulfadiazine, Sulfadiazine sodium, Sulfadicramide, Sulfadimethoxine, Sulfadimidine, Sulfadoxine, Sulfaethidole, Sulfafurazole, Sulfaguanidine, Sulfaguanole, Sulfalene, Sulfaloxic acid, Sulfamazone, Sulfamerazine, Sulfamerazine sodium, Sulfamethizole, Sulfamethoxazole, Sulfamethoxypyridazine, Sulfametomidine, Sulfametoxydiazine, Sulfametrole, Sulfamonomethoxine, Sulfamoxole, Sulfanilamide, Sulfanitran, Sulfaperin, Sulfaphenazole, Sulfaproxyline, Sulfapyrazole, Sulfapyridine, Sulfaquinoxaline, Sulfarsphenamine, Sulfasalazine, Sulfasomizole, Sulfasuccinamide, Sulfasymazine, Sulfathiazole, Sulfathiourea, Sulfatolamide, Sulfatroxazole, Sulfatrozole, Sulfinalol, Sulfinpyrazone, Sulfiram, Sulfisomidine, Sulfogaiacol, Sulfomyxin, Sulfonterol, Sulforidazine, Sulglicotide, Sulicrinat, Sulindac, Sulisatin, Sulisobenzone, Sulmarin, Sulmazole, Sulmepride, Sulnidazole, Sulocarbilate, Suloctidil, Sulodexide, Sulofenur, Sulopenem, Sulosemide, Sulotroban, Suloxifen, Sulpiride, Sulprosal, Sulprostone, Sultamicillin, Sultiame, Sultopride, Sultosilic acid, Sultroponium, Sulukast, Sulverapride, Sumacetamol, Sumanirole, Sumarotene, Sumatriptan, Sumetizide, Sunagrel, Suncillin, Sunepitron, Sunitinib, Supidimide, Suplatast tosilate, Suproclone, Suprofen, Suramin sodium, Surfomer, Suricainide, Suriclone, Surinabant, Suritozole, Suronacrine, Susalimod, Sutilains, Suxamethonium chloride, Suxemerid, Suxethonium chloride, Suxibuzone, Symclosene, Symetine, Syrosingopine, Tabilautide, Tabimorelin, Tacalcitol, Tacapenem, Tacedinaline, Taclamine, Tacrine, Tacrolimus, Tadalafil, Tadekinig alfa, Tafenoquine, Tafluposide, Tafluprost, Taglutimide, Tagorizine, Talabostat, Talactoferrin alfa, Talaglumetad, Talampanel, Talampicillin, Talaporfin, Talastine, Talbutal, Taleranol, Talibegron, Talinolol, Talipexole, Talisomycin, Talizumab, Tallimustine, Talmetacin, Talmetoprim, Talnetant, Talniflumate, Talopram, Talosalate, Taloximine, Talsaclidine, Talsupram, Taltirelin, Taltobulin, Taltrimide, Talviraline, Tameridone, Tameticillin, Tametraline, Tamibarotene, Tamitinol, Tamolarizine, Tamoxifen, Tampramine, Tamsulosin, Tanaproget, Tandamine, Tandospirone, Tandutinib, Taneptacogin alfa, Taniplon, Tanogitran, Tanomastat, Tapentadol, Taplitumomab paptox, Taprizosin, Taprostene, Tarazepide, Targinine, Tariquidar, Tasidotin, Tasonermin, Tasosartan, Tasquinimod, Tasuldine, Taurine, Taurolidine, Tauromustine, Tauroselcholic acid, Taurosteine, Taurultam, Tazadolene, Tazanolast, Tazarotene, Tazasubrate, Tazeprofen, Tazifylline, Taziprinone, Tazobactam, Tazofelone, Tazolol, Tazomeline,

Tariff Item SS	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
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Tebanicline, Tebatizole, Tebipenem pivoxil (Tebipenem), Tebufelone,

Tebuquine, Tecadenoson, Tecalcet, Tecastemizole, Technetium (99m Tc) apcitide, Technetium (99m Tc) bicisate, Technetium (99m Tc) furifosmin, Technetium (99m Tc) nofetumomab merpentan, Technetium (99m Tc) pintumomab, Technetium (99m Tc) sestamibi, Technetium (99m Tc) siboroxime, Technetium (99m Tc) teboroxime, Technetium (99mTc) fanolesomab, Technetium (99mTc) nitridocade, Teclothiazide, Teclozan, Tedisamil, Teduqlutide, Tefazoline, Tefenperate, Tefibazumab, Tefludazine, Teflurane, Teflutixol, Tegafur, Tegaserod, Teglicar, Teicoplanin, Telavancin, Telbermin, Telbiyudine, Telenzepine, Telimomab aritox, Telinavir, Telithromycin, Telmesteine, Telmisartan, Teloxantrone, Teludipine, Temafloxacin, Temarotene, Tematropium metilsulfate, Temazepam, Temefos, Temelastine, Temiverine, Temocapril, Temocaprilat, Temocillin, Temodox, Temozolomide, Temsirolimus, Temurtide, Tenamfetamine, Tenatoprazole, Tendamistat, Tenecteplase, Teneliximab, Tenidap, Tenilapine, Teniloxazine, Tenilsetam, Teniposide, Tenivastatin, Tenocyclidine, Tenofovir, Tenonitrozole, Tenosal, Tenosiprol, Tenoxicam, Tenylidone, Teopranitol, Teoprolol, Tepirindole, Tepoxalin, Teprenone, Teprotide, Terazosin, Terbequinil, Terbinafine, Terbogrel, Terbucromil, Terbufibrol, Terbuficin, Terbuprol, Terbutaline, Terciprazine, Terconazole, Terdecamycin, Tererstigmine, Terfenadine, Terflavoxate, Terfluranol, Terguride, Teriflunomide, Terikalant, Teriparatide, Terizidone, Terlakiren, Terlipressin, Ternidazole, Terodiline, Terofenamate, Teroxalene, Teroxirone, Tertatolol, Terutroban, Tesaglitazar, Tesetaxel, Tesicam, Tesimide, Tesmilifene, Tesofensine, Testolactone, Testosterone, Testosterone ketolaurate, Tetomilast, Tetrabarbital, Tetrabenazine, Tetracaine, Tetracosactide, Tetracycline, Tetradonium bromide, Tetramethrin, Tetramisole, Tetrazepam, Tetrazolast, Tetridamine, Tetriprofen, Tetrofosmin, Tetronasin, Tetroquinone, Tetroxoprim, Tetrylammonium bromide, Tetryzoline, Teverelix, Texacromil, Tezacitabine, Tezosentan, Thalidomide, Thebacon, Thenalidine, Thenium closilate, Thenyldiamine, Theodrenaline, Theophylline ephedrine, Thiacetarsamide sodium, Thialbarbital, Thiamazole, Thiambutosine, Thiamine, Thiamphenicol, Thiazinamium metilsulfate, Thiazosulfone, Thiethylperazine, Thihexinol methylbromide, Thioacetazone, Thiocolchicoside, Thiofuradene, Thiohexamide, Thiomersal, Thiopental sodium, Thiopropazate, Thioproperazine, Thioridazine, Thiotepa, Thiotetrabarbital, Thiram, Thonzylamine, Thrombin (bovine), Thrombomodulin alfa, Thymalfasin, Thymocartin, Thymoctonan, Thymopentin, Thymostimulin, Thymotrinan, Thyroglobulin, Thyropropic acid, Thyrotrophin, Tiabendazole, Tiacrilast, Tiadenol, Tiafibrate, Tiagabine, Tiamenidine, Tiametonium iodide, Tiamiprine, Tiamizide, Tiamulin, Tianafac, Tianeptine, Tiapamil, Tiapirinol, Tiapride, Tiaprofenic acid, Tiaprost, Tiaramide, Tiazesim, Tiazofurine, Tiazuril, Tibalosin, Tibeglisene, Tibenelast, Tibenzate, Tibezonium iodide, Tibolone, Tibric acid, Tibrofan, Ticabesone, Ticalopride, Ticarbodine, Ticarcillin, Ticlatone, Ticlopidine, Ticolubant, Tidembersat, Tidiacic, Tiemonium iodide, Tienilic acid, Tienocarbine, Tienopramine, Tienoxolol, Tifacogin, Tifemoxone, Tifenamil, Tifenazoxide, Tifencillin, Tiflamizole, Tiflorex, Tifluado, Tiflucarbine, Tiformin, Tifurac, Tifuvirtide, Tigecycline, Tigemonam, Tigestol, Tigloidine, Tilactase, Tilbroquinol, Tiletamine, Tilidine, Tiliquinol, Tilisolol, Tilmacoxib, Tilmicosin, Tilnoprofen

Tariff Item	ss	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
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 $arbamel, \ Tilomisole, \ Tilorone, \ Tilozepine, \ Tilsuprost, \ Tiludronic \ acid,$

Timcodar, Timefurone, Timegadine, Timelotem, Timepidium bromide, Timiperone, Timirdine, Timobesone, Timofibrate, Timolol, Timonacic, Timoprazole, Tinabinol, Tinazoline, Tinidazole, Tinisulpride, Tinofedrine, Tinoridine, Tinzaparin sodium, Tiocarlide, Tioclomarol, Tioconazole, Tioctilate, Tiodazosin, Tiodonium chloride, Tioguanine, Tiomergine, Tiomesterone, Tioperidone, Tiopinac, Tiopronin, Tiopropamine, Tiosalan, Tiospirone, Tiotidine, Tiotixene, Tiotropium bromide, Tioxacin, Tioxamast, Tioxaprofen, Tioxidazole, Tioxolone, Tipentosin, Tipepidine, Tipetropium bromide, Tipifarnib, Tipindole, Tiplimotide, Tipranavir, Tipredane, Tiprenolol, Tiprinast, Tipropidil, Tiprostanide, Tiprotimod, Tiqueside, Tiquinamide, Tiquizium bromide, Tiracizine, Tirapazamine, Tiratricol, Tirilazad, Tirofiban, Tiropramide, Tisocalcitate, Tisocromide, Tisopurine, Tisoquone, Tivanidazole, Tiviciclovir, Tivirapine, Tixadil, Tixanox, Tixocortol, Tizabrin, Tizanidine, Tizolemide, Tizoprolic acid, Tobicillin, Toborinone, Tobramycin, Tobuterol, Tocainide, Tocamphyl, Tocilizumab, Tocladesine, Tocofenoxate, Tocofersolan, Tocofibrate, Todralazine, Tofenacin, Tofetridine, Tofimilast, Tofisopam, Tolafentrine, Tolamolol, Tolazamide, Tolazoline, Tolboxane, Tolbutamide, Tolcapone, Tolciclate, Toldimfos, Tolevamer, Tolfamide, Tolfenamic acid, Tolgabide, Tolimidone, Tolindate, Toliodium chloride, Toliprolol, Tolmesoxide, Tolmetin, Tolnaftate, Tolnapersine, Tolnidamine, Toloconium metilsulfate, Tolonidine, Tolonium chloride, Toloxatone, Toloxychlorinol, Tolpadol, Tolpentamide, Tolperisone, Tolpiprazole, Tolpovidone (131 I), Tolpronine, Tolpropamine, Tolpyrramide, Tolquinzole, Tolrestat, Tolterodine, Toltrazuril, Tolufazepam, Tolvaptan, Tolycaine, Tomeglovir, Tomelukast, Tomoglumide, Tomoxetine, Tomoxiprole, Tonabersat, Tonazocine, Tonzonium bromide, Topilutamide, Topiramate, Topixantrone, Topotecan, Toprilidine, Topterone, Toquizine, Toralizumab, Torapsel, Torasemide, Torbafylline, Torcetrapib, Torcitabine, Toremifene, Toripristone, Tosactide, Tosagestin, Tosifen, Tositumomab, Tosufloxacin, Tosulur, Tosylchloramide sodium, Tozalinone, Trabectedin, Traboxopine, Tracazolate, Tradecamide, Trafermin, Tralonide, Tramadol, Tramazoline, Trandolapril, Trandolaprilat, Tranexamic acid, Tranilast, Transcainide, Trantelinium bromide, Tranylcypromine, Trapencaine, Trapidil, Trastuzumab, Travoprost, Traxanox, Traxoprodil, Trazitiline, Trazium esilate, Trazodone, Trazolopride, Trebenzomine, Trecadrine, Trecetilide, Trecovirsen, Trefentanil, Trelnarizine, Treloxinate, Trenbolone, Trengestone, Trenizine, Treosulfan, Trepibutone, Trepipam, Trepirium iodide, Treprostinil, Treptilamine, Trequinsin, Tresperimus, Trestolone, Tretamine, Tretazicar, Trethinium tosilate, Trethocanic acid, Tretinoin, Tretinoin tocoferil, Tretoquinol, Triacetin, Triafungin, Triamcinolone, Triamcinolone benetonide, Triamcinolone furetonide, Triamcinolone hexacetonide, Triampyzine, Triamterene, Triaziquone, Triazolam, Tribendilol, Tribenoside, Tribromsalan, Tribuzone, Trichlormethiazide, Trichlormethine, Triciribine, Triclabendazole, Triclacetamol, Triclazate, Triclobisonium chloride, Triclocarban, Triclodazol, Triclofenol piperazine, Triclofos, Triclofylline, Triclonide, Triclosan, Tricosactide, Tricyclamol chloride, Tridihexethyl iodide, Tridolgosir, Trientine, Trifenagrel, Trifezolac, Triflocin, Triflubazam, Triflumidate, Trifluomeprazine, Trifluoperazine, Trifluperidol, Triflupromazine, Trifluridine, Triflusal, Trigevolol,

Trihexyphenidyl, Triletide, Trilostane, Trimazosin, Trimebutine,

Trimecaine, Trimedoxime bromide, Trimegestone, Trimeperidine, Trimetamide, Trimetaphan camsilate, Trimetazidine, Trimethadione, Trimethidinium methosulfate, Trimethobenzamide, Trimethoprim, Trimetozine, Trimetrexate, Trimexiline, Trimipramine, Trimoprostil, Trimoxamine, Trioxifene, Trioxysalen, Tripalmitin, Tripamide, Triparanol, Tripelennamine, Triplatin tetranitrate, Triprolidine, Triptorelin, Tritiozine, Tritoqualine, Trixolane, Trizoxime, Trocimine, Troclosene potassium, Trodusquemine, Trofosfamide, Troglitazone, Troleandomycin, Trolnitrate, Tromantadine, Trometamol, Tropabazate, Tropanserin, Tropapride, Tropatepine, Tropenziline bromide, Tropicamide, Tropigline, Tropirine, Tropisetron, Tropodifene, Troquidazole, Trospectomycin, Trospium chloride, Trovafloxacin, Trovirdine, Troxacitabine, Troxerutin, Troxipide, Troxolamide, Troxonium tosilate, Troxypyrrolium tosilate, Truxicurium iodide, Truxipicurium iodide, Tryparsamide, Tuaminoheptane, Tubocurarine chloride, Tubulozole, Tucaresol, Tuclazepam, Tulathromycin, Tulobuterol, Tulopafant, Turosteride, Tuvatidine, Tuvirumab, Tybamate, Tylosin, Tyromedan, Tyrosine, Tyrothricin, Ubenimex, Ubidecarenone, Ubisindine, Udenafil, Ufenamate, Ufiprazole, Ularitide, Uldazepam, Ulifloxacin, Uliprisnil, Ulobetasol, Umespirone, Unoprostone, Upenazime, Upidosin, Uramustine, Urapidil, Uredepa, Uredofos, Urefibrate, Urethane, Urofollitropin, Urokinase, Urokinase alfa, Ursodeoxycholic acid, Ursulcholic acid, Urtoxazumab, Utibapril, Utibaprilat, Vadocaine, Valaciclovir, Valategrast, Valconazole, Valdecoxib, Valdetamide, Valdipromide, Valganciclovir, Valine, Valnemulin, Valnoctamide, Valofane, Valomaciclovir, Valopicitabine, Valperinol, Valproate pivoxil, Valproate semisodium, Valproic acid, Valpromide, Valrocemide, Valrubicin, Valsartan, Valspodar, Valtorcitabine, Valtrate, Vamicamide, Vancomycin, Vandetanib, Vaneprim, Vangatalcite, Vanitiolide, Vanoxerine, Vanyldisulfamide, Vapaliximab, Vapiprost, Vapreotide, Vardenafil, Varenicline, Varespladib, Vasopressin injection, Vatalanib, Vatanidipine, Vebufloxacin, Vecuronium bromide, Vedaclidine, Vedaprofen, Velaresol, Velnacrine, Venlafaxine, Venritidine, Vepalimomab, Veradoline, Veralipride, Verapamil, Verazide, Verilopam, Verlukast, Verofylline, Versetamide, Verteporfin, Vesnarinone, Vestipitant, Vetrabutine, Vidarabine, Vigabatrin, Vilazodone, Vildagliptin, Viloxazine, Viminol, Vinbarbital, Vinblastine, Vinburnine, Vincamine, Vincanol, Vincantril, Vincofos, Vinconate, Vincristine, Vindeburnol, Vindesine, Vinepidine, Vinflunine, Vinformide, Vinfosiltine, Vinglycinate, Vinleucinol, Vinleurosine Vinmegallate, Vinorelbine, Vinpocetine, Vinpoline, Vinrosidine, Vintiamol, Vintoperol, Vintriptol, Vinylbital, Vinzolidine, Viomycin, Viprostol, Viqualine, Viquidil, Virginiamycin, Viridofulvin, Viroxime, Visilizumab, Visnadine, Visnafylline, Vistatolon, Vofopitant, Voglibose, Volazocine, Volociximab, Volpristin, Voriconazole, Vorozole, Votumumab, Voxergolide, Warfarin, Xaliproden, Xamoterol, Xanomeline, Xanoxic acid, Xanthiol, Xantifibrate, Xantinol nicotinate, Xantocillin, Xantofyl palmitate, Xemilofiban, Xenalipin, Xenazoic acid, Xenbucin, Xenipentone, Xenon (133 Xe), Xenthiorate, Xenygloxal, Xenyhexenic acid, Xenysalate, Xenytropium bromide, Xibenolol, Xibornol, Xidecaflur, Xilobam, Ximelagatran, Ximoprofen, Xinidamine, Xinomiline, Xipamide, Xipranolol, Xorphanol, Xylamidine tosilate, Xylazine, Xylocoumarol,

Tariff Item	SS Desc	ption of Goods Unit o		Applicable Preferential Tariffs
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Xylometazoline, Xyloxemine, Yohimbic acid, Yttrium (90Y) tacatuzumab

tetraxetan (Yttrium (90Y) tacatuzumab), Zabicipril, Zabiciprilat, Zabofloxacin, Zacopride, Zafirlukast, Zafuleptine, Zalcitabine, Zaldaride, Zaleplon, Zalospirone, Zaltidine, Zaltoprofen, Zalutumumab, Zamifenacin, Zanamivir, Zanapezil, Zankiren, Zanolimumab, Zanoterone, Zapizolam, Zaprinast, Zardaverine, Zatebradine, Zatosetron, Zelandopam, Zenarestat, Zeniplatin, Zepastine, Zeranol, Zetidoline, Ziconotide, Zidapamide, Zidometacin, Zidovudine, Zifrosilone, Zilantel, Zilascorb (2 H), Zileuton, Zilpaterol, Zimeldine, Zimidoben, Zindotrine, Zindoxifene, Zinoconazole, Zinostatin, Zinostatin stimalamer, Zinterol, Zinviroxime, Zipeprol, Ziprasidone, Ziralimumab, Zocainone, Zofenopril, Zofenoprilat, Zoficonazole, Zolamine, Zolasartan, Zolazepam, Zoledronic acid, Zolenzepine, Zolertine, Zolimidine, Zolimomab aritox, Zoliprofen, Zolmitriptan, Zoloperone, Zolpidem, Zomebazam, Zomepirac, Zonampanel, Zoniclezole, Zoniporide, Zonisamide, Zopiclone, Zopolrestat, Zorubicin, Zosuquidar, Zotepine, Zoticasone, Zoxazolamine, Zucapsaicin, Zuclomifene, Zuclopenthixol, Zylofuramine.

Prefixes and suffixes:

Abietate, Acefurate, Aceglumate, Aceponate, Acetate, Acetofenide, Acetonide, Acetophenide, 1-Acetoxyethyl, Aceturate, N-Acetylglycinate, Acetylsalicylate, Acibutate, Acistrate, Acoxil, Adipate, Alfoscerate, Alideximer, Allyl, Allylbromide, Allyliodide, Allylobromide, Allyloiodide, Aluminum, 4-aminosalicylate, Aminosalicylate, Ammonium, Ammonium fusidate, Amsonate, Anisatil, Antipyrate, Arbamel, Argine, Arginine, Aritox, Ascorbate, Aspart, Aspartate, Axetil, Barbiturate, Benetonide, Benzathine, Benzenesulfonate, Benzenesulphonate, Benzoacetate, Benzoate, Benzyl, Benzylbromide, Benzyliodide, Benzylobromide, Benzyloiodide, Besilate, Besylate, Bezomil, Biquinate, Bis(hydrogen malate), Bis(hydrogen maleate), Bis(hydrogen malonate), Bis(phosphate), Bismuth, Bitartrate, Borate, Bromide, Buciclate, Bunapsilate, Buteprate, Butyl, t-Butyl, tert-Butyl, tertiary Butyl, t-Butyl acetate, tert-Butyl acetate, tertiary Butyl acetate, Butyl ester, t-Butyl ester, tert-Butyl ester, tertiary Butyl ester, t-Butylamine, tert-Butylamine, tertiary Butylamine, Butylate, Butylbromide, Butylobromide, Butyrate, Calcium, Calcium chloride, Calcium dihydrate, Camphor-10-sulfonate, Camphor-10-sulphonate, Camphorate, Camphorsulfonate, R-Camphorsulfonate, S-Camphorsulfonate, Camphorsulphonate, R-Camphorsulphonate, S-Camphorsulphonate, Camsilate, Camsylate, Caproate, Carbamate, Carbesilate, Carbonate, Chloride, p-Chlorobenzenesulfonate, p-Chlorobenzenesulphonate, 8-Chlorotheophyllinate, Choline, Ciclotate, Cilexetil, Cinnamate, Cipionate, Citrate, Cituxetan, Clofibrol, Closilate, Closylate, Crobefate, Cromacate, Cromesilate, Crosfumaril, Cyclamate, Cyclohexanepropionate, Cyclohexylamine, Cyclohexylammonium, Cyclohexylpropionate, N-Cyclohexylsulfamate, N-Cyclohexylsulphamate, Cyclopentanepropionate, Cyclotate, Cypionate, Daloxate, Dapropate, Daropate, Deanil, Decanoate, Decil, Defalan, Detemir, Diacetate, Diammonium, Dibenzoate, Dibudinate, Dibunate, Dibutyrate, Dicibate, Dicyclohexylamine, Dicholine, Dicyclohexylammonium, Diethanolamine, Diethylamine, Diethylammonium, Diftitox, Difumarate, Difuroate, Digolil, Dihydrate,

Dihydrobromide, Dihydrochloride, Dihydrochloride phosphate,

Dihydrogen citrate, Dihydrogen phosphate, Dihydroxybenzoate, Dimalate, Dimaleate, Dimalonate, Dimesilate, N,N-Dimethyl-beta-alanine, Dinitrate, Dinitrobenzoate, Diolamine, Dioxide, Diphosphate, Dipivoxil, Dipropionate, Disodium, Disodium phosphate, Disulfate, Disulfide, Disulphate, Disulphide, Diundecanoate, Docosil, Dofosfate, Ecamate, Edamine, Edisilate, Edisylate, Embonate, Enantate, Enanthate, Enbutate, Epolamine, Erbumine, Esilate, Estolate, Esylate, Etabonate, 1,2-Ethanedisulfonate, 1,2-Ethanedisulphonate, Ethanesulfonate, Ethanesulphonate, Ethanolamine, Ethobromide, Ethyl, Ethyl ester, Ethylbromide, Ethylamine, Ethylammonium, Ethylenantate, Ethylenediamine, Ethylheptanoate, Ethylhexanoate, Ethyliodide, Ethyloiodide, Ethylsuccinate, Ethylsulfate, Etilsulfate, Farnesil, Fendizoate, Ferrous, Ferrous citrate, Fluoride, Fluorosulfonate, Fluorosulphonate, Formate, Formate sodium, Fosfatex, Fostedate, Fumarate, Furetonide, Furoate, Fusidate, Gadolinium, Galactarate, meso-Galactarate, Gamolenate, Glargine, Glucarate, Gluceptate, Glucoheptonate, Gluconate, Glucoside, Glulisine, Glutamer, Glycolate, Glyoxylate, Gold, Guacil, Guanidine, Hemihydrate, Hemisuccinate, Hemisulfate, Hemisulphate, Heptanoate, Hexaacetate, Hexacetonide, Hexahydrate, Hexanoate, Hibenzate, Hippurate, Hybenzate, Hyclate, Hydrate, Hydrobromide, Hydrochloride, Hydrochloride dihydrate, Hydrochloride hemihydrate, Hydrochloride monohydrate, Hydrochloride phosphate, Hydrogen, Hydrogen edisilate, Hydrogen fumarate, Hydrogen malate, Hydrogen maleate, Hydrogen malonate, Hydrogen oxalate, Hydrogen succinate, Hydrogen sulfate, Hydrogen sulfite, Hydrogen sulphate, Hydrogen sulphite, Hydrogen tartrate, Hydroxide, Hydroxybenzoate, 2-(4-hydroxybenzoyl)benzoate, o-(4-Hydroxybenzoyl)benzoate, 2-Hydroxyethanesulfonate, 2-Hydroxyethanesulphonate, Hydroxynaphthoate, Hydroxynaphtoate, lodide, lodine-131, Iron chloride, Isethionate, Isetionate, Isobutyrate, Isocaproate, Isonicotinate, Isophthalate, Isopropionate, Isopropyl, Lactate, Lactobionate, Laurate, Lauril, Laurilsulfate, Laurilsulphate, Lauryl, Laurylsulfate, Laurylsulphate, Levulinate, Lisetil, Lisicol, Lispro, Lithium, Lutetium, Lysinate, Lysine, Mafenatox, Magnesium, Malate, Maleate, Malonate, Mandelate, Medoxomil, Megallate, Meglumine, Merpentan, Mertansine, Mesilate, Mesylate, Metembonate, Methilsulfate, Methobromide, Methonitrate, Methanesulfonate, Methanesulphonate, Methyl ester, 4-Methylbicyclo[2.2.2]oct-2-ene-1carboxylate, Methylbromide, 4,4'-Methylenebis(3-hydroxy-2naphthoate), Methylenedisalicylate, N-Methylglucamine, Methyliodide, Methylsulfate, Methylsulphate, Metilsulfate, Metilsulphate, Mofetil, Metiodide, Monobenzoate, Monohydrate, Monohydrochloride, Mononitrate, Mucate, Nafate, Napadisilate, Napadisylate, 1,5-Naphthalenedisulfonate, 1,5-Naphthalenedisulphonate, 2-Naphthalenesulfonate, 2-Naphthalenesulphonate, Napsilate, Napsylate, Nicotinate, Nitrate, Nitrobenzoate, Octil, Olamine, Oleate, Orotate, Orthophosphate, Oxalate, Oxide, N-Oxide hydrochloride, Oxoglurate, 4-Oxopentanoate, Palmitate, Palmitate hydrochloride, Pamoate, Pantothenate, Pantothenate sulfate, Pantothenate sulphate, Pegol, Pendetide, Pentahydrate, Pentexil, Perchlorate, Phenylpropionate, Phosphate, Phosphite, Phthalate, Picrate, Pivalate, (Pivaloyloxy)methyl, Pivetil, Pivoxetil, Pivoxil, Pivoxil hydrochloride, Poliglumex, Potassium, Potassium sulfate, Potassium sulphate, Propionate, Propionate dodecyl

Description of Goods	MFN Applicable Tariff Preferential Tariffs	
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sulfate, Propionate dodecyl sulphate, Propionate lauryl sulfate,

Propionate lauryl sulphate, Propyl, Propyl ester, Proxetil, Pyridylacetate, 1-Pyrrolidineethanol, Quinate, Raffimer, Resinate, Saccharate, Salicylate, Salicyloylacetate, Sesquioleate, Sodium, Sodium 3-sulfobenzoate, Sodium 3-sulphobenzoate, Sodium hydrate, Sodium hydrogen phosphate, Sodium lauril sulfate, Sodium lauril sulphate, Sodium lauryl sulfate, Sodium lauryl sulphate, Sodium methanesulfonate, Sodium methanesulphonate, Sodium monohydrate, Sodium phosphate, Sodium succinate, Sodium sulfate, Sodium sulfobenzoate, Sodium sulphate, Sodium sulphobenzoate, Soproxil, Steaglate, Stearate, Stinoprate, Succinate, Succinil, Succinyl, Sudotox, Suleptanate, Sulfate, Sulfinate, Sulfite, Sulfobenzoate, 3-Sulfobenzoate, Sulfosalicylate, Sulfoxylate, Sulphate, Sulphinate, Sulphite, Sulphobenzoate, 3-Sulphobenzoate, Sulphosalicylate, Tafenatox, Tannate, Tartrate, D-Tartrate, L-Tartrate, Tebutate, Tenoate, Teoclate, Teprosilate, Tetradecyl hydrogen phosphate, Tetrahydrate, Tetrahydrophthalate, Tetraisopropyl, Tetrasodium, Tetraxetan, Theoclate, Thiocyanate, Tidoxil, Tiuxetan, Tocoferil, Tofesilate, p-Toluenesulfonate, p-Toluenesulphonate, Tosilate, Tosylate, Triclofenate, Triethanolamine, Trifluoroacetate, Triflutate, Trihydrate, Triiodide, Trimethylacetate, Trinitrate, Trioleate, Tripalmitate, Tristearate, Trolamine, Trometamol, Tromethamine, Troxundate, Undec-10-enoate, Undecanoate, Undecylate, Undecylenate, Valerate, Xinafoate, Zinc.

9914.00.00

(1'R,3R,4R)-4-Acetoxy-3-(1'-tert-butyldimethylsilyloxyethyl)azetidin-2-one:

21-Acetoxy-17-alpha-hydroxy-16-beta-methylpregna-1,4-diene-3,20-dione;

21-Acetoxy-17-alpha-hydroxy-16-beta-methylpregna-1,4,9-triene-3,20-

dione:

2-Acetoxymethyl-4-benzyloxybutyl-1-acetate;

- 2-Acetoxymethyl-4-iodobutyl-1-acetate;
- 2-Acetylbenzo[b]thiophene;

Acetyldigoxin;

 ${\bf 1-Acetyl-4-(4-hydroxyphenyl)} piperazine;\\$

Acetyl-2-phenothiazine;

N-Acetylmuramylhydrolase hydrochloride;

N-Acetylsulfanilyl chloride;

2S-1-(3-Acetylthio-2-methyl-1-oxopropyl)-L-proline;

D-(-)-3-Acetylthio-2-methylpropanoic acid;

D-(-)-3-Acetylthio-2-methylpropanoyl chloride;

- L-Alanyl-L-proline;
- 4-Aminobutyric acid;
- 7-Aminocephalosporanic acid;
- 4-Amino-2-chloro-6,7-dimethoxyquinazoline;
- (+/-)-cis-4-Amino-5-chloro-N-1-[3-(4-fluorophenoxy)propyl]-3-methoxy-
- 4-piperidinyl-2-methoxybenzamide methanol (1:1);
- 4-Amino-5-chloro-2-methoxybenzoic acid;

(6R,7R)-7-Amino-3-chloro-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid,(4-nitrophenyl)methyl ester;

- 2-[(Aminocarbonyl)oxy]-N,N,N-trimethyl-1-propanaminium chloride;
- 7-Aminodeacetoxycephalosporanic acid;
- 3-(2-Aminoethyl)-N-methyl-1H-indole-5-methanesulphonamide;

Free

CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free

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Tariff Item	ss	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9914.00.00 Continued		5-[(2-Aminoethyl)thio]methyl-N,N-dimethyl-2-furan methanamide			
		diamine;			
		4-(2-Aminoethylthiomethyl)-1,3-thiazol-2-ylmethyl dimethylamine, in the			
		form of a solution in toluene;			
		3'-Amino-2'-hydroxyacetophenone hydrochloride;			
		7-Amino-3-methoxymethyl cephalosporanic acid;			
		4-Amino-N-methylbenzenemethanesulphonamide hydrochloride;			
		1-Amino-4-methylpiperazine;			
		D-(-)-threo-2-Amino-3-(4-methylsulfonylphenyl)-1,3-propanediol;			
		D-(-)-threo-2-Amino-3-(4-methylsulfonylphenyl)-1,3-propanediol hydrochloride;			
		7-Amino-3-[(1-methyltetrazol-5-yl)thiomethyl]cephalosporanic acid; (7R)-7-Amino-3-[(5-methyl-1,3,4-thiadiazol-2-yl)thiomethyl]-3-cephem-4-			
		carboxylic acid;			
		(+)-6-Aminopenicillanic acid;			
		2-Aminophenothiazine;			
		(6R,7R)-7-[(R)-2-Aminophenylacetamido]-3-methyl-8-oxa-5-thia-1-			
		azabicyclo [4.2.0]oct-2-ene-2-carboxylic acid disolvate;			
		7-Amino-3-(cis-1-propanyl)ceph-3-emcarboxylic acid;3-			
		Aminopyrrolidine dihydrochloride;			
		N-(2-(4-Aminosulfonyl)phenyl)ethyl-5-chloro-2-methoxy-benzamide;			
		(Z)-2-(2-Aminothiazol-4-yl)-2-methoxyimino acetyl chloride			
		hydrochloride;			
		Ammonium (3R,5R)-7-[(1S,2S 6R,8S,8aR)-8-(2,2-dimethylbutyryloxy)-			
		1,2,6,7,8,8a-hexahydro-2,6-dimethyl-1-naphtyl]-3,5-			
		dihydroxyheptanoate;			
		delta-9,11-Anhydro-16-alpha-methylprednisoloneacetate;			
		L-Asparagine monohydrate; Benzeneacetic acid, alpha-methyl-4-(2 methylpropyl)-(S)-, compound			
		with L-lysine (1:1);			
		2H-1,2-Benzothiazine-3-carboxylic acid,4-hydroxy-2-methyl,ethyl			
		ester,1,1-dioxide;			
		2-(N-Benzyl-N-tert-butylamino)-4'-hydroxy-3'-			
		hydroxymethylacetophenone hydrochloride;			
		N-Benzyl-N-tert-butyl-2-hydroxy-2-(3'-hydroxymethyl-4'-			
		hydroxyphenyl)ethylamine;			
		(1S,2R)-1-Benzyl-3-dimethylamino-2-methyl-1-phenylpropan-1-ol;			
		N-Benzylmethylamine;			
		$\hbox{$[(4S,5S)$-$4-Benzyl-2-oxo-5-oxazolidinyl]$methyl p-nitrobenzene sulfonate;}$			
		N-(Benzyloxycarbonyl)-DL-valine;			
		[1,1'-Biphenyl]-2-carbonitrile, 4'-methyl;			
		1-[alpha,alpha-Bis(4-fluorophenyl)methyl]piperazine;			
		5,5-Bis(4-pyridinylmethyl)-5H-cyclopenta[2,1-b:3,4-b']dipyridine			
		monohydrate;			
		2-Bromo-6-methoxynaphthalene;			
		4-(4-Bromophenyl)-4-piperidinol;			
		2-Butenoic acid,3-amino-,methyl ester;			
		(3S,4aS,8aR)-N-tert-Butyldecahydro-3-isoquinolinecarboxamide;			
		2-Butyl-5-chloro-1H-imidazole-4-carboxaldehyde,; (S)-N-tert-Butyl-1,2,3,4-tetrahydro-3-isoquinolinecarboxamide;			
		(S)-N-tert-Butyl-1,2,3,4-tetranydro-3-isoquinolinecarboxamide; tert-Butyl (triphenylphosphoranylidine)acetate;			
		Calcium bromolactobionate;			
		Calcium bromolactobionate; Calcium lactate gluconate;			
		Calcium lactate glucoriate, Calcium lactobionate dihydrate;			
		Calcium lactopionate umyurate,			

Tariff Item	ss	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
914.00.00 ontinued		1-Carboethoxymethylpyrrolidin-2-one;			
		(S,S)-N-(1-Carboethoxy-3-phenylpropyl)alanine;			
		N-(N-[(S)-1-Carboxy-3-phenylpropyl]-N'-trifluoroacetyl-L-lysyl)-L-			
		proline ethyl ester;			
		Casanthranol;			
		5-Chloroaniline-2,4-disulfonyl chloride;			
		4-Chlorobenzenesulphonylurea;			
		3-[1-(4-Chlorobenzyl)-3-(tert-butylthio)-5-(2-quinolinylmethoxy)indol-2-			
		yl]-2,2-dimethylpropanoic acid sodium salt;			
		$m\hbox{-}Chlorobenzyl\ chloride; 1,1'\hbox{-}(4\hbox{-}Chlorobutylidene) bis (4\hbox{-}fluorobenzene);$			
		2-Chlorodibenz(b,f)(1,4)oxazepin-11-(10H)-one;			
		2-Chloro-1-(2,4-dichlorophenyl)ethanone;			
		5-Chloro-1,3-dihydro-1-(4-piperidinyl)-2H-benzimidazol-2-one;			
		2-Chloro-9-[3-dimethylaminopropyl]-9H-thioxanthen-9-ol;			
		4-Chloro-1-[4-(1,1-dimethylethyl)phenyl]-1-butanone;			
		5-Chloro-2,4-disulfamoylaniline;			
		7-Chloro-1-ethyl-6-fluoro-1,4-dihydro-4-oxo-3-quinolinecarboxylic acid;			
		3-(2-Chloroethyl)-2-methyl-4H-pyrido[1,2-a]pyrimidin-4-one;			
		3-(2-Chloroethyl)-2,4(1H,3H)-quinazolinedione;			
		$3-(2-Chloroethyl)-6,7,8,9-tetra hydro-2-methyl-4H-pyrido \cite{AH-pyrido} and the pyrido \ci$			
		4-one monohydrochloride;			
		7-Chloro-6-fluoro-1-(4-fluorophenyl)-1,4-dihydro-4-oxo-3-quinoline			
		carboxylic acid;			
		4-Chloro-1-(4-fluorophenyl)-1-butanone;			
		8-Chloro-6-(2-fluorophenyl)-1-methyl-4H-imidazo[1,5-a][1-			
		4]benzodiazepine-3-carboxylic acid;			
		3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxylic acid			
		chloride;			
		7-Chloronaphthyridine ethyl ester;			
		2-Chloronicotinic acid; 4-Chloro-3-nitrotrifluoromethylbenzene;			
		5 Chlorooxindole;			
		2-Chlorophenothiazine;			
		1-(3-Chlorophenyl)-4-(3-chloropropyl)piperazine hydrochloride;			
		3-(2-Chlorophenyl)-5-methylisoxazole-4-carboxylic acid chloride;			
		4-(4-Chlorophenyl)-4-piperidinol;			
		1-(3-Chloropropyl)-2,6-dimethylpiperidine hydrochloride;			
		3-Chloropropyl-2,5-xylyl ether;			
		7-Chloroquinaldine;			
		[R-(E)]-1-[[[1-[3-[2-(7-Chloro-2-quinolinyl)ethenyl]phenyl]-3-[2-(1-			
		hydroxy-1-methylethyl)phenyl]propyl]thio]methyl]cyclopropaneacetic			
		acid sodium salt;			
		3-Cyano-N-(1,1-dimethylethyl)androsta-3,5-diene-17-beta-carboxamide;			
		1-N-(alpha-Cyano-4-hydroxy-3-methoxy-alpha-			
		methylphenethyl)acetamide;			
		trans-4-Cyclohexyl-L-proline hydrochloride;			
		1-Cyclopropyl-6,7-difluoro-1,4-dihydro-4-oxo-3-quinoline carboxylic			
		acid;			
		2-Deoxy-D-erythropentose;			
		1-Deoxy-1-(octylamino)-D-glucitol;			
		Desoxyribonuclease;			
		Dibenzocycloheptatrienpiperidine carbinol;			
		5H-Dibenzo[a,d]cyclohepten-5-one;			
		5-(N N-Dibonzylalycyl)salicylamido:			

5-(N,N-Dibenzylglycyl)salicylamide;

T 100		11.00		A
Tariff Item	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9914.00.00 Continued	(3aS,6aR)-1,3-DibenzyItetrahydro-4H-furo[3,4-d]imidazole-2,4(1H)-dione;			
	2,6-Dichloro-5-fluoronicotinic acid;			
	alpha-(2,4-Dichlorophenyl)-1H-imidazole-1-ethanol;			
	cis-2-(2,4-Dichlorophenyl)-2-(1H-imidazol-1-ylmethyl)-1,3-dioxolane-4-			
	methanesulfonate monohydrochloride;			
	2-(2,4-Dichlorophenyl)-2-(1H-imidazol-1-ylmethyl)-1,3-dioxolane-4-			
	methanol;			
	1-(2,6-Dichlorophenyl)-2-indolinone; 3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carboxylic acid chloride;			
	4-(3,4-Dichlorophenyl)-1-tetralone;			
	cis-2-(2,4-Dichlorophenyl)-2-(1H-1,2,4-triazol-1-ylmethyl)-1,3-dioxolane-			
	4-methanesulfonate (ester) monohydrochloride;			
	cis-2-(2,4-Dichlorophenyl)-2-(1H-1,2,4-triazol-1-ylmethyl)-1,3-dioxolane-			
	4-methanol;			
	Diethyl ethoxymethylenemalonate;			
	3,3-Diethyl-5-(hydroxymethyl)-2,4(1H,3H)-pyridinedione;			
	6,7-Difluoro-1-(2,4-difluorophenyl)-1,4-dihydro-4-oxo-3-quinolone			
	carboxylic acid;			
	(6-alpha,11-beta,16-alpha,17-alpha)-6,9-Difluoro-11,17-dihydroxy-16-			
	methyl-3-oxoandrosta-1, 4-diene-17-carboxylic acid;			
	2-(2,4-Difluorophenyl)-1,3-bis-(1H-1,2,4-triazol-1-yl)-2-propanol;N'-(2,4-			
	Difluorophenyl)-N-[5-(4,5-diphenyl-1H-imidazol-2-ylthio)pentyl]-N'-(2,4-Difluorophenyl)-N-[5-(4,5-diphenyl-1H-imidazol-2-ylthio)pentyl]-			
	N-heptylurea;			
	(Z)-3-[2-[4-[(2,4-Difluorophenyl)(hydroxyimino)methyl]-1-			
	piperidinyl]ethyl]-6,7,8,9-tetrahydro-2-methyl-4H-pyrido[1,2-a]pyrimidin-			
	4-one;			
	2',4'-Difluoro-2-(1H-1,2,4-triazol-1-yl)acetophenone hydrochloride;			
	N,O-Diformyl-(S)-isoserine;			
	10,11-Dihydro-5H-dibenzo[a,d]cyclohepten-5-one;			
	N-[Dihydro-3,3-diphenyl-2(3H)-furanylidene]-N-methylmethanaminium			
	bromide;			
	D-(-)-Dihydro-3-hydroxy-4,4-dimethyl-2(3H)-furanone;			
	DL-Dihydro-3-hydroxy-4,4-dimethyl-2(3H)-furanone;			
	2,4-Dihydro-4-4-[4-(4-hydroxyphenyl)-1-piperazinyl]phenyl-2-(1-			
	methylpropyl)-3H-1,2,4-triazol-3-one;			
	1,3-Dihydro-1-(1-methylethenyl)-2H-benzimidazol-2-one; 5,6-Dihydro-4-oxo-4H-thieno(2,3-b)thiopyran-2-sulfonamide;			
	5,6-Dihydro-4-oxo-4H-thieno(2,3-b)thiopyran-2-sulfonamide-7,7-dioxide;			
	1,3-Dihydro-1-(4-piperidinyl)-2H-benzimidazol-2-one;			
	1,3-Dihydro-1-(1,2,3,6-tetrahydro-4-pyridinyl)-2H-benzimidazol-2-one;			
	2,5-Dihydro-5-thioxo-1H-tetrazole-1-methanesulphonic acid, disodium			
	salt;			
	2,4-Dihydroxy-6,7-dimethoxyquinazoline;			
	2-(3,4-Dihydroxyphenyl)tetrahydro-1,4-oxazine;			
	Diisopropoxycyclohexane;			
	1,1-Dimethoxy-2-(2-methoxyethoxy)ethane;			
	2-(3,4-Dimethoxyphenyl)ethylamine;			
	5,6-Dimethoxy-4-pyrimidinamine;			
	1,3-Dimethyl-4-amino-5-formylaminouracil;			
	(2S,3R)-(+)-4-Dimethylamino-3-methyl-1,2-diphenyl-2-butanol;			
	3-(Dimethylamino)methyl-1,2,3,9-tetrahydro-9-methyl-4H-carbazol-4-one;			
	one,			

N,N-Dimethylaminothioacetamide hydrochloride;

Tariff	SS	Description of Goods	Unit of	MFN	Applicable
item		·	Meas.	Tariff	Preferential Tariffs
9914.00.00		Dimethyl N-cyanodithioiminocarbonate;			
Continued					
		2,2-Dimethylcyclopropylcarboxamide;			
		3,4-Dimethoxy-beta-methylbenzeneethanamine;			
		3,5-Dimethyl-2-hydroxymethyl-4-methoxypyridine;			
		8(S)-(2,2-Dimethyl-1-oxobutoxy)-1,2,6,7,8,8a(R)-hexahydro-			
		beta(R),delta(R)-dihydroxy-2(S),6(R)-dimethyl-1(S)-			
		naphthaleneheptanoic acid, ammonium salt;			
		1-(Diphenylmethyl)piperazine;			
		1,2-Diphenyl-4-(2-phenylthioethyl)-3,5-pyrazolidinedione;			
		1-4-Dithia-7-azaspirol[4,4]nonane-8-(S)-carboxylic acid;9-beta,11-beta- Epoxy-17-alpha,21-dihydroxy-16-beta-methylpregna-1,4-			
		epoxy-17-aipna,∠1-dinydroxy-16-beta-metnyipregna-1,4- diene-3,20-dione;			
		(2,7)-[Epoxypentadeca(1,11,13)trienimino]naphtho(2,1-b)furan-			
		1',4,6',11'(2'H)-tetrone, 5',17',19',21'-tetrahydroxy-23'-methoxy-			
		2',4',12',16',18',20',22'-heptamethyl-21'-acetate;			
		Esters of glycerol formed with acids of heading No. 29.04;			
		9,10-Ethanoanthracene-9(10H)-acrolein;			
		5-Ethenyl-2-pyrrolidone-3-carboxamide;			
		N-[1(S)-Ethoxycarbonyl-3-phenylpropyl]-S-alaninyl-N-			
		carboxyanhydride;			
		Ethyl 4-[(2-amino-4-chlorophenyl)amino]-1-piperidinecarboxylate;			
		1-Ethyl-2-aminomethylpyrrolidine;			
		Ethyl 2-(2-aminothiazole-4-yl)-2-hydroxyiminoacetate;			
		Ethyl 2-(2-chloro-4,5-difluorobenzoyl)-3-(2,4-difluorophenylamino)-2-			
		acrylate;			
		Ethyl 4-(5-chloro-2,3-dihydro-2-oxo-1H-benzimidazol-1-yl)-1-			
		piperidinecarboxylate;			
		1-Ethyl-1,4-dihydro-4-oxo-1,3-dioxolo(4,5-g)cinnoline-3-carbonitrile;			
		1-Ethyl-1,2-dihydro-5H-tetrazol-5-one;			
		Ethylethoxymethylene cyanoacetate;			
		Ethyl 1-ethyl-6,7,8-trifluoro-1,4-dihydro-4-oxo-3-quinolinecarboxylate;			
		Ethyl 4-[1-(4-fluorophenylmethyl)-1H-benzimidazol-2-yl] amino-1-			
		piperidinecarboxylate;			
		3-Ethyl 5-methyl 4-(2-chlorophenyl)-1,4-dihydro-2-[[2-(1,3-dihydro-1,3-diaya 3H isolindol 2 yllothoxylmathyl] 6 methyl 3 5			
		dioxo-2H-isoindol-2-yl)ethoxy]methyl]-6-methyl-3,5-			
		pyridinedicarboxylate; Ethyl 4 exe 1 piperidinegarboxylate;			
		Ethyl 4-oxo-1-piperidinecarboxylate; 5-Ethyl 4-(2-phonoxyothyl)-2H-1-2 4-triazol-3(4H)-one:			
		5-Ethyl-4-(2-phenoxyethyl)-2H-1,2,4-triazol-3(4H)-one;			
		Ethyltetrazole-5-carboxylate; Fibrinuclease powder;			
		4-(6-Fluoro-2-methylinden-3-ylmethyl)phenylmethylsulphide in the form			
		of a solution in toluene;			
		cis-5-Fluoro-2-methyl-1-(para-methylthiobenzylidene)indene-3-acetic			
		acid;			
		cis-1-[3-(4-Fluorophenoxy)propyl]-3-methoxy-4-piperidinamine;			
		1-[(4-Fluorophenyl)methyl]-1H-benzimidazol-2-amine;			
		1-[(4-Fluorophenyl)methyl]-N-(4-piperidinyl)-1H-benzimidazol-2-amine;			
		1-(4-Fluorophenyl)-4-oxocyclohexanecarbonitrile;			
		4-Fluorophenyl-4-piperidinylmethanone 4-methylbenzene sulfonate			
		(1:1);			
		2-(2-Formamidothiazol-4-yl)-2-methoxyimido acetic acid;			
		2-(Formylamino)-alpha-oxo-4-thiazole acetic acid;			
		2-(Formylamino)thiazolyl-4-glyoxylic acid ethyl ester;			
		3-Formylhontamothylhovahydroxy-23-mothoxy-27-pnoxypontadoca			

3-Formylheptamethylhexahydroxy-23-methoxy-2,7-epoxypentadeca

Tariff Item	ss	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariff
914.00.00 Continue		trieniminonaphthofuran-1,11(2H)-dione-21-acetate;	l l		
	-	4-Formyl-N-isopropylbenzamide;			
		D-(-)-alpha-Formyloxy-alpha-phenylacetyl chloride;			
		1-(2-Furoyl)piperazine;			
		5-Glyoxyl-2-hydroxybenzamide hydrate;			
		Hexafluoroisopropanol;			
		1,2,6,7,8,8a-Hexahydro-beta, delta-dihydroxy-2,6-dimethyl-8-(2-methyl-1-			
		oxobutoxy)-1-naphthaleneheptanoic acid, ammonium salt;			
		(3S,4S)-3-Hexyl-4-[(R)-2-hydroxytridecyl]-2-oxetanone;			
		4-Hydrazine-N-methylbenzene methanesulphonamide hydrochloride;			
		(2S,3R)-(+)-2-[1(S)-Hydroxyethyl]-3-amino-1,5-pentanedioic acid 5-			
		methyl ester;			
		N-(2-Hydroxyethyl)lactamide;			
		DL-2-Hydroxy-4-(methylthio)butanoic acid;			
		4-Hydroxy-alpha-1-[[6-(4-phenylbutoxy)hexyl]aminomethyl]-1,3-			
		benzenedimethanol;			
		(Hydroxy(4-phenylbutyl)phosphinyl)acetic acid, benzyl ester;			
		D-(-)-4-Hydroxyphenyl glycine;			
		D-(-)-4-Hydroxyphenylglycine chloride hydrochloride;			
		21-Hydroxy-delta-4-pregnene-3,20-dione(16-alpha,17-alpha)-D-2'-			
		methyloxazoline-21-acetate;			
		1H-Imidazole-5-methanol,2-butyl-4-chloro-1-[(2',2'-triphenylmethyl2H-			
		tetrazol-5-yl) (1,1'-biphenyl)-4-yl-methyl];lminodibenzyl;			
		Iminostilbene;			
		Imperatorin;			
		Isobutyl acetophenone;			
		Isobutyl-3,4-epoxybutanoate;			
		Isophytol;			
		alpha-Isopropyl-3,4-dimethoxybenzyl cyanide;			
		alpha-Isopropyl-3,4,5-trimethoxybenzyl cyanide;			
		3-Isoquinolinecarboxylic acid S-1,2,3,4-tetrahydro, benzyl ester, para-			
		toluenesulfonic acid salt;			
		Lactobionic acid;			
		Lysozyme;			
		7-D-(-)-Mandelamidocephalosporanic acid;			
		D-Mandelic Acid; N-(2-Mercaptoethyl)propanamide;			
		2-Mercapto-5-methoxybenzimidazole; 5-Mercapto-1-methyl-1,2,3,4-tetrazole;			
		4-(Methoxymethyl)-N-phenyl-1-(phenylmethyl)-4-piperidinamine;			
		N-[4-(Methoxymethyl)-4-piperidinyl]-N-phenylpropanamide			
		monohydrochloride;			
		6-Methoxy-2-naphthaldehyde;			
		8-Methoxypsoralen;			
		Methyl 3-amino-5,6-dichloro-2-pyrazinoate;			
		Methyl 3-chloro-4-acetamido-6-methoxy-benzoate;			
		(1S)-2-Methyl-2,5-diazabicyclo[2.2.1]heptane dihydrobromide;			
		3-Methylene-7-(2-phenoxyacetamido)cepham-4-carboxylic acid, para-			
		nitrobenzyl ester, 1-oxide;			
		4-[4-(1-Methylethyl)-1-piperazinyl]phenol;			
		Methyl 5-glyoxylyl-2-hydroxybenzoate hydrate;			
		Methyl (R)-(-)-3-hydroxybutyrate;			
		4-Mothylimidazolo:			

4-Methylimidazole;

Methyl 2-methoxy-5-methylsulphonylbenzoate;

Tariff	Description of Goods	Unit of	MFN	Applicable
Item	·	Meas.	Tariff	Preferential Tariffs
9914.00.00	N-Methyl-1-(methylthio)-2-nitroethenamine;			
Continued				
	2-Methyl-4(or 5)-nitroimidazole;			
	Methyl 3-oxo-4-aza-5-alpha-androst-1-ene-17-beta-carboxylate;			
	[(2-Methyl-1-(1-oxopropoxy)propoxy)(4-			
	phenylbutyl)phosphinyl]acetate;			
	[[2-Methyl-1-(1-oxopropoxy)propoxy](4-phenylbutyl)phosphinyl] acetic			
	acid;			
	(-)-trans-3-Methyl-4-phenyl-4-piperidinecarboxylic acid hydrobromide;			
	16-alpha-Methyl-1,4-pregnadiene-17-alpha,21-diol-3,20-dione,21-acetate;	• !		
	N-Methylprotriptyline hydrochloride;			
	2-Methylpyrazine-5-carboxylic acid;			
	N-Methyl-2-pyrroleacetic acid methyl ester;			
	5-Methyl-1,3,4-thiadiazole-2-thiol;			
	2-Methyl-N-[3-(trifluoromethyl)phenyl]propanamide;			
	Monor-4-nitrobenzyl malonate magnesium salt dihydrate;			
	Monophenyl phenyl malonate;			
	Monosodium salt of 3-Methoxy-4-hydroxyphenyl acetone;			
	trans-(+/-)-4-(3,4-dichlorophenyl)-1,2,3,4-tetrahydro-N-methyl-1-			
	napthaleneamine hydrocloride; 2-Naphthylchlorothioformate;			
	2-Naphthylcfiloroffilate; 2-Nitrobenzaldehyde dimethyl acetal;			
	Z-Nitrobenzaldenyde dimetnyl acetal; Oxirane[4-(2-methoxyethyl)phenoxy]methyl;			
	3-Oxo-4-aza-5-alpha-androstane-17-beta-carboxylic acid;			
	3-Oxo-4-azaandrost-5-ene-17-beta-carboxylic acid;			
	(1-beta)-6-[(Phenoxyacetyl)amino]penicillanic acid, (4-			
	nitrophenyl)methyl ester,1-oxide;			
	2-(3-Phenoxyphenyl)propiononitrile;			
	7-Phenylacetamido-3-chloromethylcephem-4-carboxylate p-			
	methoxybenzyl ester;			
	4-(Phenylbutoxy)benzoic acid;			
	3-[4-(Phenylbutoxy)benzoylamino]-2-hydroxyacetophenone;			
	D-(-)-alpha-Phenylglycine;			
	3-Phenyl-5-methylisoxazole-4-carboxylic acid chloride;			
	alpha-Phenyl-2-piperidine acetic acid;			
	N-Phenyl-N-(4-piperidinyl)propanamide;			
	2-Phenyl-1,3-propanediol;			
	Phosphorofluoridic acid bis(1-methylethyl) ester;			
	Piperazine,1-[(2,3-dihydro-1,4-benzodioxin-2-			
	yl)carbonyl]monohydrochloride;			
	2,6-Piperidinedione-4-(4-chlorophenyl);			
	Potassium D-(-)-alpha-[(3-methoxy-1-methyl-3-oxo-1-propenyl)amino]-4-			
	hydroxyphenyl acetate;			
	Potassium D-(-)-alpha-[(3-methoxy-1-methyl-3-oxo-1-			
	propenyl)amino]phenyl acetate;			
	Potassium clavulanate/microcrystalline cellulose (1:1);			
	Potassium clavulanate/silicon dioxide (1:1);			
	Potassium clavulanate/sucrose (1:1);			
	Pregna-1,4-diene-3,20-dione,11,17,21-trihydroxy-16-methyl-,(11.			
	alpha.,16.beta.)-;			
	1,3-Propanediol 2-[2-(2-amino-6-chloro-9H-purin-9-yl)ethyl]diacetate;			
	2-Propyl-4(5)-carbomethoxy-5(4)-pentafluoroethylimidazole;			
	N-(2-Pyrimidyl)piperazine dihydrochloride;			
	N-[(2-Quinolinylcarbonyl)oxy]succinimide;			
	Quinuclidine:			

Quinuclidine;

Tariff Item	ss	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9914.00.00		D-Ribose;			
Continued	i				
		Sennoside A;			
		Sennoside A, calcium salt;			
		Sennoside B;			
		Sennoside B, calcium salt;			
		Sodium 4-chloro-1-hydroxy-1-butane sulphonate;			
		Sodium D-(-)-alpha-[(3-methoxy-1-methyl-3-oxo-1-propenyl)amino]-4-			
		hydroxyphenyl acetate; Sodium D-(-)-alpha-[(3-methoxy-1-methyl-3-oxo-1-			
		propenyl)amino]phenyl acetate;			
		Terfenadone;			
		2,3,4,6-Tetra-O-acetyl-beta-D-glucopyranosyl carbamimidothioate			
		monohydrobromide;			
		1,4,7,10-Tetraazacyclododecane-1,4,7-triacetic acid;			
		1,2,3,4-Tetrahydro-6-methyl-N-(1-methylethyl)-7-nitro-2-			
		quinolinemethanamine monomethanesulfonate;			
		N-(2-Tetrahydrofuroyl)piperazine;			
		1,2,3,9-Tetrahydro-9-methyl-4H-carbazol-4-one;			
		1,2,3,9-Tetrahydro-9-methyl-3-[(2-methyl-1H-imidazol-1-yl)methyl]-4H-			
		carbazolone;			
		Tetrazole-1-acetic acid;			
		1H-Tetrazole,5-(4'-methyl[1,1'-biphenyl]-2-yl)-1-triphenylmethyl;			
		4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-			
		, iodomethyl ester,4,4-dioxide, (2S-cis);			
		2-Thiopheneacetyl chloride;			
		2-Thiophenecarbonyl chloride;			
		3-Thiophenemalonic acid;			
		Trifluoroacetyl-L-lysyl-L-proline;			
		Trifluoroacetyl-L-lysyl-L-proline tosyl salt;			
		alpha',alpha',alpha'-Trifluoro-2,3-xylidine; 3,4,5-Trimethoxyphenylacetonitrile;			
		(-)-alpha-(chloroformyl)benzylammonium chloride;			
		(1R,2S,3S,6R)-[(S)-1-phenylethyl]-3,6-epoxytetrahydro-phthalimide;			
		(1R,2S,5R)-menthyl (2R,5R)-5-hydroxy-1,3-oxathiolane-2-carboxylate;			
		(1R,2S,5R)-menthyl (2R,5S)-5-(4-amino-2-oxo-1,2-dihydro-pyrimidin-1-			
		yl)-1,3-oxathiolane-2-carboxylate;			
		(1S,2R)-1-aminoindan-2-ol;			
		(2-chloroethyl)diisopropylamine hydrochloride;			
		(2R,4S)-2-benzyl-5-[2-(tert-butylcarbamoyl)-4-(3-			
		pyridylmethyl)piperazin-1-yl]-4-hydroxy-N-[(1S,2R)-2-hydroxyindan-1-			
		yl]valeramide sulfate;			
		(2R,4S)-2-benzyl-5-[2-(tert-butylcarbamoyl)-4-(3-			
		pyridylmethyl)piperazin-1-yl]-4-hydroxy-N-[(1S,2R)-2-hydroxyindan-1-			
		yl]valeramide;			
		(2S)-2-amino-3-hydroxy-N-pentylpropionamideoxalic acid (1:1);			
		(2S,3S)-3-(tert-butoxycarbonylamino)-2-hydroxy-4-phenyl-butyric acid;			
		(2S,3S)-3-hydroxy-2-(4-methoxyphenyl)-2,3-dihydro-1,5-benzothiazepin-			
		4(5H)-one;			
		(3aR,4bS,4R,4aS,5aS)-4-(5,5-dimethyl-1,3-dioxolan-2-yl)			
		hexahydrocyclopropa[3,4]cyclopenta[1,2-b]furan-2(3H)-one;			
		(3aR,4R,5R,6aS)-4-formyl-2-oxohexahydro-2H-cyclopenta[b]furan-5-yl			
		benzoate; (3R,4S)-3-hydroxy-4-phenylazetidin-2-one;			
		(3S)-1-(tert-butoxy-4-phenylazetidin-2-one,			
		(00)-1 (tott buttokyoutbollyi)-0-(tott-buttyloutbulloyi)piperazille,			

Tariff Item	SS	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9914.00.00)	(3S,4aS,8aS)-N-(tert-butyl)-2-[(2S,3S)-2-hydroxy-3-(3-hydroxy-2-			
Continued	t				
		methylbenzamido)-4-(phenylthio)butyl]perhydroisoquinoline-3-			
		carboxamidemethanesulfonic acid (1:1);			
		(3S,4aS,8aS)-N-(tert-butyl)-2-[(2S,3S)-2-hydroxy-3-(3-hydroxy-2-			
		methylbenzamido)-4-(phenylthio)butyl]perhydroisoquinoline-3- carboxamide;			
		(3S,4R)-3-[(R)-1-(tert-butyldimethylsilyloxy)ethyl]-4-[(1R,3S)-3-methoxy-			
		2-oxocyclohexyl]azetidin-2-one;			
		(4-amino-3-iodophenyl)-N-methylmethanesulfonamide;			
		(4R,5R)-2-(dichloromethyl)-4,5-dihydro-5-(4-mesylphenyl)oxazol-4-ylmethanol;			
		(4R,6R)-6-2-[2-(4-fluorophenyl)-5-isopropyl-3-phenyl-4-			
		(phenylcarbamoyl)pyrrol-1-yl]ethyl-4-hydroxytetrahydro-2H-pyran-2-			
		one;			
		(4S,6S)-5,6-dihydro-6-methyl-4H-thieno[2,3-b]thiopyran-4-ol 7,7-dioxide;			
		(7RS,9aRS)-perhydropyrido[1,2-a]pyrazin-7-ylmethanol;			
		(9S,13S,14S)-3-methoxymorphinan hydrochloride;			
		(alpha-D-glucopyranosylthio)gold;			
		(E)-(+)-2-(2,4-difluorophenyl)-1-3-[4-(2,2,3,3-tetrafluoro-propoxy)styryl]-			
		1H-1,2,4-triazol-1-yl-3-(1H-1,2,4-triazol-1-yl)propan-2-ol;			
		(E)-oct-4-ene-1,8-dioic acid;			
		(R)-2-(2,4-difluorophenyl)-3-(1H-1,2,4-triazol-1-yl)propane-1,2-diol;			
		(R)-2-(3-benzoylphenyl)propionic acid;			
		(R)-6,7-dimethoxy-2-methyl-1-(3,4,5-trimethoxybenzyl)-1,2,3,4-			
		tetrahydroisoquinolinedibenzoyl-L-tartaric acid (1:1);			
		(RS)-2-(3-benzoylphenyl)propionic acid;			
		(RS)-2-[(1-benzyl-4-piperidyl)methyl]-5,6-dimethoxyindan-1-one;			
		(RS)-tetrahydropapaverine hydrochloride;			
		(S)-4-(4-aminobenzyl)oxazolidin-2-one;			
		(S)-4-[3-(2-dimethylaminoethyl)-1H-indol-5-yl]methyloxazolidin-2-one;			
		(S)-4-ethyl-4-hydroxy-7,8-dihydro-1H-pyrano[3,4-f]indolizine-3,6,10(4H)-			
		trione;			
		(S)-5-amino-2-(dibenzylamino)-1,6-diphenylhex-4-en-3-one;			
		(S)-N,N-dimethyl-[3-(2-thienyl)-3-(1-naphthyloxy)propyl]amine			
		phosphoric acid (1:1);			
		(Z)-(2-cyanovinyl)trimethylammonium p-toluenesulfonate;			
		(Z)-[cyano(2,3-dichlorophenyl)methylene]carbazamidine;			
		(Z)-2-(2-aminothiazol-4-yl)-2-methoxyiminoacetic acid;			
		(Z)-2-[2-(chloroacetamido)thiazol-4-yl]-2-(methoxyimino)acetic acid;			
		(Z)-2-methoxyimino-2-[2-(tritylamino)thiazol-4-yl]acetic acid;			
		[7-chloro-5-(2-fluorophenyl)-2,3-dihydro-1H-1,4-benzodiazepin-2-			
		yl]methylamine;			
		[7-chloro-5-(2-fluorophenyl)-2,3-dihydro-1H-1,4-benzodiazepin-2-			
		ylmethyl]ammonium bis(maleate);			
		(1R,3R,5S)-3,5-dihydroxy-2-[(E)-(3S)-3-hydroxyoct-1-			
		enyl]cyclopentylacetic acid;			
		$5\hbox{-}[(Z)\hbox{-}3,5\hbox{-}di(tert\hbox{-}butyl)\hbox{-}4\hbox{-}hydroxybenzylidene]\hbox{-}4\hbox{-}oxo\hbox{-}4,5\hbox{-}dihydrothiazol-}$			
		2-ylammonium methanesulfonate;			
		1,2,3,5-tetraacetyl-beta-D-ribofuranose;			
		1,2,4-triazolo[4,3-a]pyridin-3(2H)-one;			
		1,3-bis(4-nitrophenyl)urea4,6-dimethylpyrimidin-2-ol (1:1);			
		1,3-dichloro-6,7,8,9,10,12-hexahydroazepino[2,1-b]quinazoline			
		hydrochloride;			
		1,4,7,10-tetraazacyclododecane-1,4,7-triacetic acid sulfate;			

Tariff Item	ss	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9914.00.00		1,4,7,10-tetraazoniacyclododecane bis(sulfate);			
Continued		1,6-hexanediamine, polymer with 1,10-dibromodecane;			
		1-(1,2-benzisothiazol-3-yl)piperazine hydrochloride;			
		1-(1-3-[2-(4-fluorophenyl)-1,3-dioxolan-2-yl]propyl-4-piperidyl)-2,3-			
		dihydro-1H-benzimidazole-2-thione;			
		1-(2,3-dichlorophenyl)piperazine hydrochloride;			
		1-(2-chlorophenyl)piperazine hydrochloride;1-(2-			
		methoxyphenyl)piperazine hydrochloride;			
		1-(2-methoxyphenyl)piperazine;			
		1-(2-pyridyl)-3-(pyrrolidin-1-yl)-1-(p-tolyl)propan-1-ol;			
		1-(3-chlorophenyl)piperazine hydrochloride;			
		1-(4-fluorophenyl)piperazine dihydrochloride;			
		1-(o-tolyl)piperazine hydrochloride;			
		1-[2-(4-carboxyphenoxy)ethyl]piperidinium chloride;			
		1-[2-(4-methoxyphenyl)ethyl]-4-piperidylamine dihydrochloride;			
		1-[(cyclohexyloxy)carbonyl]oxyethyl 1-(1-hydroxyethyl)-5-methoxy-2-			
		oxo-1,2,5,6,7,8,8a,8b-octahydroazeto[2,1-a]isoindole-4-carboxylate;			
		1-4-[(2-cyanoethyl)thiomethyl]thiazol-2-ylguanidine;			
		1-chloro-2-(chlorodiphenylmethyl)benzene;			
		1-cyclopropyl-6,7-difluoro-8-methoxy-4-oxo-1,4-dihydro-quinoline-3-carboxylic acid;			
		1-methyl-1,2,5,6-tetrahydropyridine-3-carbaldehyde (E)-O-methyloxime hydrochloride;			
		1-phenylpiperazinium chloride;			
		1-piperonylpiperazine;			
		10-deacetylbaccatin III;			
		11-alpha-hydroxypregn-4-ene-3,20-dione;			
		1H-1,2,4-triazole-3-carboxamide;			
		1H-1,2,4-triazole-3-carboxylic acid;			
		2',3'-dideoxyadenosine;			
		2',5-dichloro-2-(3-methyl-4H-1,2,4-triazol-4-yl)benzophenone;			
		2',5-dichloro-2-[3-(hydroxymethyl)-5-methyl-4H-1,2,4-triazol-4-			
		yl]benzophenone;			
		2,2-diphenyl-4-piperidinovaleronitrile;			
		2,3,5-trimethylhydroquinone;			
		2-(2-amino-5-nitro-6-oxo-1,6-dihydropyrimidin-4-yl)-3-(3-			
		thienyl)propiononitrile;			
		2-(7-ethyl-1H-indol-3-yl)ethanol;			
		2-(dichloromethyl)-4,5-dihydro-5-(4-mesylphenyl)oxazol-4-yl-methanol; 2-(N-methylbenzylamino)ethyl 3-aminobut-2-enoate;			
		2-[(1-benzyl-4-piperidyl)methylene]-5,6-dimethoxyindan-1-one;			
		2-[(1S,2R)-6-fluoro-2-hydroxy-1-isopropyl-1,2,3,4-tetrahydro-2-			
		naphthyl]ethyl p-toluenesulfonate;			
		2-[(2-acetamido-6-oxo-6,9-dihydro-1H-purin-9-yl)methoxy]ethyl acetate;			
		2-[(2-amino-6-oxo-1,6-dihydro-9H-purin-9-yl)methoxy]ethyl N-			
		(benzyloxycarbonyl)-L-valinate;			
		2-[4-(2-amino-4-oxo-4,5-dihydrothiazol-5-ylmethyl)phenoxy-methyl]-			
		2,5,7,8-tetramethylchroman-6-yl acetate;			
		2-[alpha-(4-fluorobenzoyl)benzyl]-4-methyl-3-oxovaleranilide;			
		2-2-[4-(dibenzo[b,f][1,4]thiazepin-11-yl)piperazin-1-yl]ethoxyethanol;			
		2-acetamido-2-deoxy-beta-D-glucopyranose;			
		2-amino-5-chloro-2'-fluorobenzophenone;			
		2-amino-6-chloropurine;			
		2-amino-7-thenyl-1,7-dihydro-4H-pyrrolo[2,3-d]pyrimidin-4-one			

Tariff Item	ss	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9914.00.00)	hydrochloride;			
Continued	l				
		2-chloro-3-pyridylamine;			
		2-chloro-N-[2-(2-chlorobenzoyl)-4-nitrophenyl]acetamide;			
		2-cyano-3-morpholinoacrylamide;			
		2-ethoxy-5-fluoropyrimidin-4(1H)-one;			
		2-guanidinothiazol-4-ylmethyl carbamimidothioate dihydrochloride;			
		2-iodo-4-(1H-1,2,4-triazol-1-ylmethyl)aniline; 20-oxopregna-5,16-dien-3-			
		beta-yl acetate;			
		20-oxopregna-5,16-dien-3-beta-yl acetate;			
		21-chloro-9-beta,11-beta-epoxy-17-hydroxy-16-alpha-methyl-pregna-1,4-			
		diene-3,20-dione;			
		3'-acetyl-4'-hydroxybutyranilide;			
		3'-azido-3'-deoxy-5'-O-tritylthymidine;			
		3'-O-mesyl-5'-O-tritylthymidine;			
		3,4-(methylenedioxy)phenol;			
		3-(4-chloro-1,2,5-thiadiazol-3-yl)pyridine;			
		3-(4-hexyloxy-1,2,5-thiadiazol-3-yl)-1-methylpyridinium iodide;			
		3-(4-nitrophenyl)-L-alanine;			
		3-[(3aS,4S,7aS)-7a-methyl-1,5-dioxooctahydro-1H-inden-4-yl]propionic			
		acid;			
		3-[(E)-2-(7-chloro-2-quinolyl)vinyl]benzaldehyde;			
		3-[(S)-3-(L-alanylamino)pyrrolidin-1-yl]-1-cyclopropyl-6-fluoro-4-oxo-1,4-			
		dihydro-1,8-naphthyridine-3-carboxylic acid hydrochloride;			
		3-[2-(3-chlorophenyl)ethyl]-2-pyridyl 1-methyl-4-piperidyl ketone			
		hydrochloride;			
		3-[2-(3-chlorophenyl)ethyl]pyridine-2-carbonitrile;			
		3-aminopyrazole-4-carboxamide hemisulfate;			
		3-beta-hydroxy-5-alpha-spirostan-12-one;			
		3-chloroformyl-o-tolyl acetate;			
		3-isopropoxy-5-methoxy-N-(1H-tetrazol-5-yl)benzo[b]thiophene-2-			
		carboxamide, sodium salt;			
		3-isopropoxy-5-methoxy-N-(1H-tetrazol-5-yl)benzo[b]thiophene-2-carboxamide1H-imidazole (1:1);			
		3-isopropoxy-5-methoxy-N-(1H-tetrazol-5-yl)benzo[b]thiophene-2-			
		carboxamide;			
		3-methyl-7-(phenylacetamido)-3-cephem-4-carboxylic acid; 3-oxopregn-4-ene-21,17-alpha-carbolactone;			
		4'-[2-(dimethylamino)ethoxy]-2-phenylbutyrophenone;			
		4'-demethylepipodophyllotoxin;			
		4-(2,2,3,3-tetrafluoropropoxy)cinnamonitrile;			
		4-(piperazin-1-yl)-2,6-bis(pyrrolidin-1-yl)pyrimidine;			
		4-[2-(cyclopropylmethoxy)ethyl]phenol;			
		4-carboxy-4-phenylpiperidinium p-toluenesulfonate;			
		4-ethyl-2,3-dioxopiperazine-1-carbonyl chloride;			
		4-nitrophenyl thiazol-5-ylmethyl carbonate hydrochloride;			
		5'-O-tritylthymidine;			
		5,6-dimethoxyindan-1-one;			
		5-(1-methyl-4-piperidyl)-5H-dibenzo[a,d]cyclohepten-5-ol hydrochloride;			
		5-[(2-aminoethyl)amino]-2-(2-diethylaminoethyl)-2H-[1]benzo-			
		thiopyrano[4,3,2-cd]indazol-8-ol;			
		5-[(benzofuran-2-ylcarbonyl)amino]indole-2-carboxylic acid;			
		5-[(R)-(2-aminopropyl)]-2-methoxybenzenesulfonamide;			
		5-amino-2,4,6-triiodoisophthaloyl dichloride;			
		E chlore 1 methyl 4 nitroimidazole:			

5-chloro-1-methyl-4-nitroimidazole;

Tariff Item	ss	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9914.00.00 Continued		5-chloro-2-(3-methyl-4H-1,2,4-triazol-4-yl)benzophenone;			
		5-chloro-2-[3-(hydroxymethyl)-5-methyl-4H-1,2,4-triazol-4-yl]benzophenone;			
		5-ethyl-4-(2-phenoxyethyl)-4H-1,2,4-triazol-3(2H)-one;			
		5-methanesulfonamidoindole-2-carboxylic acid;			
		5-methyl-2-(2-nitroanilino)thiophene-3-carbonitrile;			
		6-[3-fluoro-5-(4-methoxytetrahydropyran-4-yl)phenoxymethyl]-1-methyl-			
		2-quinolone; 6-bromo-2-pyridyl p-tolyl ketone;			
		6-methoxy-2-(4-methoxyphenyl)benzo[b]thiophene;			
		7-[3-(tert-butoxycarbonylamino)pyrrolidin-1-yl]-8-chloro-1-cyclopropyl-			
		6-fluoro-4-oxo-1,4-dihydroquinoline-3-carboxylic acid;			
		7-(S)-3-[(S)-2-(tert-butoxycarbonylamino)-1-oxopropylamino]pyrrolidin-			
		1-yl-1-cyclopropyl-6-fluoro-4-oxo-1,4-dihydro-1,8-naphthyridine-3-			
		carboxylic acid;			
		7-amino-3-[1-(sulfomethyl)-1H-tetrazol-5-ylthiomethyl]-3-cephem-4-			
		carboxylic acid, sodium salt;			
		7-chloro-1-cyclopropyl-6-fluoro-4-oxo-1,4-dihydro-1,8-naphthyridine-3-			
		carboxylic acid;			
		7-chloro-1-cyclopropyl-6-fluoro-4-oxo-1,4-dihydroquinoline-3-			
		carboxylic acid;			
		7-chloro-5-(2-fluorophenyl)-2-(nitromethylene)-2,3-dihydro-1H-1,4-			
		benzodiazepine;			
		7-chloro-5-(2-fluorophenyl)-3-methyl-2-(nitromethylene)-2,3-dihydro-1H-			
		1,4-benzodiazepine 4-oxide;			
		8-chloro-6,11-dihydro-11-(1-methyl-4-piperidylidene)-5H-			
		benzo[5,6]cyclohepta[1,2-b]pyridine;			
		8-chloro-6-(2-fluorophenyl)-1-methyl-3a,4-dihydro-3H-imidazo[1,5-			
		a][1,4]benzodiazepine;			
		9-beta,11-beta-epoxy-17,21-dihydroxy-16-alpha-methylpregna-1,4-diene-			
		3,20-dione;			
		adenosine;			
		alpha,4-dibromo-2-fluorotoluene;			
		• •			
		alpha-acetyl-gamma-butyrolactone;			
		ammonium (Z)-2-methoxyimino-2-(2-furyl)acetate;			
		benzhydryl 3-hydroxy-7-(phenylacetamido)cepham-4-carboxylate;			
		benzyl (1R,2S)-3-chloro-2-hydroxy-1-(phenylthiomethyl)propyl-			
		carbamate;			
		benzyl (1S,2S)-3-[(3S,4aS,8aS)-3-tert-butylcarbamoylperhydro-2-			
		isoquinolyl]-2-hydroxy-1-(phenylthiomethyl)propylcarbamate;			
		benzyl L-alaninatep-toluenesulfonic acid (1:1);			
		benzyl(2-pyridyl)amine;			
		cytosine;			
		danaparoid sodium;			
		dibenzoyl-L-tartaric acid;			
		dimethyl2-[5-(1H-1,2,4-triazol-1-ylmethyl)indol-3-yl]ethylamine;			
		ethyl (1-cyanocyclohexyl)acetate;			
		ethyl (7-chloro-2,4-dioxo-1,2,3,4-tetrahydroquinazolin-1-yl)acetate;			
		ethyl (S)-3-(4-aminophenyl)-2-phthalimidopropionate hydrochloride;			
		ethyl (S)-3-4-[bis(2-chloroethyl)amino]phenyl-2-phthalimido-propionate			
		hydrochloride;			
		ethyl (Z)-2-(2-aminothiazol-4-yl)-2-(methoxyimino)acetate;			
		ethyl [3-(cyanomethyl)-4-oxo-3,4-dihydrophthalazin-1-yl]acetate;			
		ethyl 1-cyclopropyl-6,7-difluoro-4-oxo-1,4-dihydroquinoline-3-			
		and and state			

carboxylate;

Tariff Item	ss	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9914.00.00)	ethyl 1H-tetrazole-5-carboxylate, sodium salt;			
Continued	ı				
		ethyl 2-(hydroxyimino)-2-[2-(tritylamino)thiazol-4-yl]acetate hydrochloride;			
		ethyl 7-chloro-2-oxoheptanoate, in the form of a solution in toluene;			
		ethyl 7-chloro-2-oxoheptanoate;			
		ethyl DL-mandelate;			
		ethyl N-2-[(acetylthio)methyl]-3-(o-tolyl)-1-oxopropyl-L-			
		methionate;indan-5-yl hydrogen phenylmalonate;			
		Intermediate concentrate obtained from a genetically-modified			
		Escherichia coli fermentation medium, containing human granulocyte-			
		macrophage colony-stimulating factor, used for the manufacture of medicaments of heading No. 30.02;			
		Intermediate concentrate obtained from a genetically-modified			
		Escherichia coli fermentation medium, containing human interferon			
		alpha-2b, used for the manufacture of medicaments of heading No. 30.02;			
		Intermediate concentrates obtained from a Micromonospora invoensis			
		fermentation medium used for the manufacture of the antibiotics			
		sisomicin (INN) and netilmicin (INN);			
		Intermediate concentrates obtained from a Micromonospora purpurea			
		fermentation medium used for the manufacture of the antibiotics			
		gentamicin sulfate (INNM) and isepamicin (INN);			
		isopropyl 2,3-dihydro-1H-pyrrolizine-1-carboxylate;			
		isopropyl[2-(piperazin-1-yl)-3-pyridyl]amine;			
		L-lysyl-L-leucyl-L-leucyl-L-leucyl-L-leucyl-L-leucyl-L-			
		leucyl-L-leucyl-L-lysyl-L-leucyl-L-leucyl-L-leucyl-L-leucyl-L-			
		leucyl-L-leucyl-L-leucyl-L-lysine;			
		magnesium bis[(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4-			
		yl)methylamino]methanesulfonate;			
		meso-N-benzyl-3-nitrocyclopropane-1,2-dicarboximide;			
		methyl (2R,3S)-2,3-epoxy-3-(4-methoxyphenyl)propionate;			
		methyl (2R,3S)-3-benzamido-2-hydroxy-3-phenylpropionate; methyl (4-nitrophenyl)-L-alaninate;			
		methyl 1H-1,2,4-triazole-3-carboxylate;			
		methyl 2-(3-nitrobenzylidene)-3-oxobutyrate;			
		methyl 7-[(3RS)-3-hydroxy-5-oxocyclopent-1-enyl]heptanoate;			
		N,N'-dibenzylethylenediammonium di(acetate);			
		N-(5,6-dihydro-6-methyl-2-sulfamoyl-4H-thieno[2,3-b]thiopyran-4-			
		yl)acetamide 7,7-dioxide;			
		N-(9-acetyl-6-oxo-6,9-dihydro-1H-purin-2-yl)acetamide;			
		N-(benzyloxycarbonyl)-L-valine;			
		N-(benzyloxycarbonyl)-S-phenyl-L-cysteine;			
		N-(tert-butyl)-3-methylpyridine-2-carboxamide;			
		N-[(R)-2-((R)-2-[(2-adamantyloxycarbonyl)amino]-3-(1H-indol-3-yl)-2-			
		methyl-1-oxopropylamino)-1-phenylethyl]succinamic acid1-deoxy-1-			
		methylamino-D-glucitol (1:1);			
		N-[2-isopropylthiazol-4-ylmethyl(methyl)carbamoyl]-L-valine;			
		N. F. F/d. A. diburdus. O mashbul. A. ava aurimamalia. C. ulmashbul\mashbulansina. 1.0			

N-5-[(1,4-dihydro-2-methyl-4-oxoquinazolin-6-ylmethyl)methylamino]-2-

pentamethylene bis3-[1-(3,4-dimethoxybenzyl)-6,7-dimethoxy-1,2,3,4-

p-nitrobenzyl (2R,5R,6S)-6-[(R)-1-hydroxyethyl]-3,7-dioxo-1-

tetrahydro-2-isoquinolyl]propionate--oxalic acid (1:2);

thenoyl-L-glutamic acid; omega-conotoxin M VIIA;

azabicyclo[3.2.0]heptane-2-carboxylate;

Tariff Item	SS	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9914.00.00		pentyl chloroformate;			
Continued					
		potassium 1-(1-hydroxyethyl)-5-methoxy-2-oxo-1,2,5,6,7,8,8a,8b-			
		octahydroazeto[2,1-a]isoindole-4-carboxylate;			
		purin-6(1H)-one;			
		quinuclidin-3-ol;			
		S-(benzothiazol-2-yl) (Z)-2-(2-aminothiazol-4-yl)-2-methoxy-			
		iminothioacetate;sodium 4-[2-(5-methylpyrazine-2-			
		carboxamido)ethyl]benzene-			
		sulfonamide;			
		tert-butyl [(1S,2S)-1-benzyl-2,3-dihydroxypropyl]carbamate;			
		tert-butyl [(1S,3S,4S)-4-amino-1-benzyl-3-hydroxy-5-phenyl-			
		pentyl]carbamate;			
		tert-butyl [(4R,6R)-6-(cyanomethyl)-2,2-dimethyl-1,3-dioxolan-4-			
		yl]acetate; tert-butyl [(RS)-pyrrolidin-3-yl]carbamate;			
		• • • • • • • • • • • • • • • • • • • •			
		tert-butyl (S)-1-methyl-2-oxo-2-[(S)-pyrrolidin-3- ylamino]ethylcarbamate;			
		tert-butyl (S)-alpha-[(S)-oxiranyl]phenethylcarbamate;			
		tert-butyl (3)-alpha-[(3)-oxirariyi]phenetriyicarbamate; tert-butyl meso-3-azabicyclo[3.1.0]hex-6-ylcarbamate;			
		tetrahydro-2-methyl-3-thioxo-1,2,4-triazine-5,6-dione;			
		thiazol-5-ylmethanol;			
		thiazol-5-ylmethyl (1S,2S,4S)-1-benzyl-2-hydroxy-4-(2S)-2-[3-(2-			
		isopropylthiazol-4-ylmethyl)-3-methylureido]-3-methyl-butyramido-5-			
		phenylpentylcarbamate;			
		trans-4-(p-chlorophenyl)cyclohexanecarboxylic acid;			
		trans-4-hydroxy-1-(4-nitrobenzyloxycarbonyl)-L-proline;			
		trans-6-amino-2,2-dimethyl-1,3-dioxepan-5-ol;			
		1-[4-(2-Dimethylaminoethoxy)[14C]phenyl)]-1,2-diphenylbutan-1-ol;			
		Bromomethylcyclopropane;			
		1-Nitro-4-(1,2,2,2-tetrachloroethyl)benzene;			
		(6E,10E,14E)-3,7,11,15-Tetramethylhexadeca-1,6,10,14-tetraen-3-ol;			
		3,7,11-Trimethyldodeca-1,6,10-trien-3-ol;			
		(S)-But-3-yn-2-ol;			
		(2R,3R)-1,4-Bis(mesyloxy)butane-2,3-diol;			
		4,4,5,5,5-Pentafluoropentan-1-ol;			
		2,2,2-Trifluoroethanol;			
		(R)-3-Chloropropane-1,2-diol;			
		5,8-Dihydro-1-naphthol;			
		2-Chloroethyl 4-nitrophenyl ether;			
		(R)-1-Chloro-2,3-epoxypropane;			
		(S)-[(Trityloxy)methyl]oxirane;			
		3,5-Di-tert-butyl-4-hydroxybenzaldehyde;			
		2,3,4-Trihydroxybenzaldehyde; 5-Hydroxy-1,2,3,4-tetrahydro-1-naphthone;			
		4-(4-Methoxyphenyl)butan-2-one;			
		4-(4-Methoxy-1,2,3,4-tetrahydro-1-naphthone;			
		21-Benzyloxy-9-alpha-fluoro-11-beta,17-alpha-dihydroxy-16-alpha-			
		methylpregna-1,4-diene-3,20-dione;			
		trans-2-Chloro-3-[4-(4-chlorophenyl)cyclohexyl]-1,4-naphthoquinone;			
		21- Chloro-16-alpha-methylpregna-1,4,9(11)-triene-3,20-dione;			
		1,3-Dichloroacetone;			
		2-Acetoxy-5-acetylbenzyl acetate;			
		3,20-Dioxopregna-1,4,9(11),16-tetraen-21-yl acetate;			
		17-alpha-Hydroxy-3,20-dioxopregna-4,9(11)-diene-21-yl acetate;			

Tariff SS	Description of Goods	Unit of	MFN	Applicable
Item 33	Description of Goods	Meas.	Tariff	Preferential Tariffs
9914.00.00	Chloromethyl pivalate;			•
Continued				
	Cyclobutanecarboxylic acid;			
	(1S,2S,3S)-2,3-Bis(benzoyloxymethyl)cyclobutanol;			
	(2S,3S)-2,3-Bis(benzoyloxymethyl)cyclobutanone;			
	Methyl 4-(bromomethyl)benzoate;			
	2-Bromo-2-(2-chlorophenyl)acetic acid;			
	4,6-Dibromo-3-fluoro-o-toluic acid;(S)-2-(4-Fluorophenyl)-3-			
	methylbutyric acid;			
	2-(2,4,6-Triisopropylphenyl)acetic acid;			
	Diethyl dipropylmalonate;			
	Dimethyl chloromalonate;			
	(S)-alpha-Chloroformylethyl acetate;			
	Disodium (2S,3R)-2-hydroxy-3-isobutylsuccinate;			
	Ethyl (R)-2-hydroxy-4-phenylbutyrate;			
	3-Acetoxy-o-toluic acid;			
	Ethyl 3,4-dihydroxybenzoate;			
	3-Oxoandrost-4-ene-17-beta-carboxylic acid;			
	Isopropyl (Z)-7-[(1R,2R,3R,5S)-3,5-dihydroxy-2-(E)-(3R)-3-hydroxy-4-[3-			
	(trifluoromethyl)phenoxy]but-1-enylcyclopentyl]hept-5-enoate;			
	Methyl 4-(bromomethyl)-m-anisate;			
	Methyl 5-chloro-o-anisate;			
	Chloromethyl isopropyl carbonate;			
	(R)-Propylene carbonate;			
	(4R,5R)-4,5-Bis(mesyloxymethyl)-1,3,2-dioxathiolane 2,2-dioxide;			
	Diethyl (tosyloxy)methylphosphonate; 3-Chloropropyldimethylammonium chloride;			
	2-Aminoethyldiethylamine;			
	N,N'-Bis[3-(ethylamino)propyl]propane-1,3-diamine tetrahydrochloride;			
	Cyclohexylammonium 1-[(S)-2-(tert-butoxycarbonyl)-3-(2-			
	methoxyethoxy)propyl]cyclopentanecarboxylate;			
	alpha,alpha-Trifluoro-4-nitro-m-toluidine;			
	(Z)-N-[3-(3-Chloro-4-cyclohexylphenyl)prop-2-enyl]-N-			
	ethylcyclohexylamine hydrochloride;			
	2,6-Difluorobenzylamine;			
	1-Ethyl-1,4-diphenylbut-3-enylamine;			
	alpha,alpha,alpha',alpha',alpha'-Hexafluoro-2,5-xylidine;			
	Methyl(4'-nitrophenethyl)amine hydrochloride;			
	3-(Trichlorovinyl)aniline hydrochloride;			
	Triethylaniline;			
	(S)-2-(2-Amino-5-chlorophenyl)-4-cyclopropyl-1,1,1-trifluorobut-3-yn-2-			
	ol;			
	(R)-2-Amino-2-ethylhexan-1-ol;			
	2-Aminopropane-1,3-diol;			
	2-[Benzyl(methyl)amino]ethyl acetoacetate;			
	(1RS,2RS,3SR)-2,3-Bis(benzoyloxymethyl)cyclobutylamine;			
	$\hbox{\bf 3-(Z)-1-[4-(2-Dimethylaminoethoxy)phenyl]-2-phenylbut-1-enylphenol;}$			
	$\hbox{\bf 5-(3-Dimethylaminopropyl)-10,11-dihydrodibenzo[a,d]} cyclohepten-5-ol;$			
	2-Amino-2',5-dichlorobenzophenone;			
	3-(Aminomethyl)-5-methylhexanoic acid;			
	5-Amino-2,4,6-triiodoisophthalic acid;			
	cis-4-(Benzyloxycarbonyl)cyclohexylammonium tosylate;			
	Diethyl L-glutamate hydrochloride;			
	Ethyl (C) 3 aminopont 4 yposto hydrochlorido:			

Ethyl (S)-3-aminopent-4-ynoate hydrochloride; Methyl 3-amino-4,6-dibromo-o-toluate;

Potassium (R)-N-(3-ethoxy-f-methyl-3-exoprop-1-enyl)-2-phenylglycine; Ontinued Methyl 4-amino-5-nitro-o-anisate; 4-Benzyloxy-2-(1-methyl-2-phenoxyethyl)amino]propiophenone hydrochloride; Ethyl ((78)-7-(12R)-2-(3-chlorophenyl)-2-hydroxyethyl]amino-5,6,7,8-tetrahydro-2-naphthyloxylacetate hydrochloride; 4-1+4-hydroxy-2-methylaminojentyllphenol-L-tarfaria acid (2:1);N-[N-(tet-Butoxycarbonyl)-L-alaniyl-L-alanine hydrate; 2-(Ethylmethylaminojeatemide; 4-Acetamido-5-choro-o-anisia caid; N-Acetyl-3(3-4-dimethoxyphenyl)-DL-alanine; 5-Acetyl-3(3-4-dimethoxyphenyl)-DL-alanine; 5-Acetyl-3(3-4-dimethoxyphenyl)-DL-alanine; 5-Acetyl-3(3-4-dimethoxyphenyl)-DL-alanine; 5-Acetyl-3(3-4-dimethoxyphenyl)-DL-alanine; 5-Anino-N, N-bis[2-3-dinydroxypropyl)-2,4,6-triiodolsophthalamide; 5-Anino-N, N-bis[2-3-dinydroxypropyl)-2,4,6-triiodolsophthalamide; 6-Anino-N, N-bis[2-3-dinydroxypropyl)-2,4,6-triiodolsophthalamide; 8-Enzoyl-2-brone-4-chloro-2-deniide; Benzyl (1-carbamoyl-2-hydroxypropyl)-carbamate; 3-5-Diacetamido-2-(2-dimorbamoyl)-cycl-4,6-triiodolsophthalamide; 1-Butyl (1-R-43)-4-dhydroxymethyl)cyclopopant-2-enylcarbamate; 3-5-Diacetamido-2-(2-dimorbamyl)-cycl-4,6-triiospropylphenylpacetamide; N-(2,6-Disopropylphenylpacetamide; N-(2,6-Diso	Tariff Item	ss	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
Methyl 4-amino-5-nitro-a-anisate; 4'-Benzyloxy-2(1-methyl-2-phenoxyethyl)amino]propiophenone hydrochloride; Ethyl (178)-7-[2R)-2(3-chlorophenyl)-2-hydroxyethyljamino-5,6,7,8- totrahydro-2-anphthyloxy]sociate hydrochloride; 4-[1-hydroxy-2-(methylamino)ethylphenol-L-tartaric acid (2:1);N-[N- (tert-Butoxycaronyl)-Lalanyl-1-alanine hydrate; 2-(Ethylmethylamino)acotamide; 4-Acetamido-5-aminobenzanilde; 4-Acetamido-5-aminobenzanilde; 4-Acetamido-5-aminobenzanilde; 4-Acetalido-5-aminobenzanilde; 5-Amino-N,N-bis [2-acetoxy-1-(acetoxymethyl)ethyl]-2-4,6- triodoisophthalamide; 5-Amino-N,N-bis [2-acetoxy-1-(acetoxymethyl)ethyl]-2-4,6- triodoisophthalamide; 5-Amino-N,N-bis [2-acetoxy-1-(acetoxymethyl)ethyl]-2-4,6- triodoisophthalamide; 6-Amino-N,N-bis [2-acetoxy-1-(acetoxymethyl)ethyl]-2-4,6- triodoisophthalamide; 6-Amino-N,N-bis [2-acetoxy-1-(acetoxymethyl)ethyl]-2-4,6- triodoisophthalamide; 7-Benzoyl-2-hydroxypropyl)-2-4,6-triodoisophthalamide; 8-Benzyl (1-carbamoyl-2-hydroxypropyl)carbamate; 2-Bromo-4'-chloro-2'-2-fluorobenzoyl)acetanilide; 8-Benzyl (1-carbamoyl-2-hydroxypropyl)carbamate; 1-Bromo-4'-chloro-2'-2-fluorobenzoyl)acetanilide; 8-Tisiopropylphenyl)acetamide; N-[2,5-Diisopropylphenoxy]sutlionyl]-2-[2-4,6- triisopropylphenyl)acetamide; N-[4-Ethyl-1-4-diphenylbut-3-enyl)cyclopropanecarboxamide; N-[4-Ethyl-1-4-diphenylbut-3-enylbut-3-enylbut-3-enylbut-3-enylbut-3-enylbut-3-enylbut-3-enylbut-3-enylbut-3-enylbut-3-enylbut-3-enylbut-3-enylbut-3-enylbut-3-enylbut-3-enylbut-3-enylbut-3-enylbut-3-e			Potassium (R)-N-(3-ethoxy-1-methyl-3-oxoprop-1-enyl)-2-phenylglycine;			
4-Benzyloxy-2-(1-methyl-2-phenoxyethyl)amino]propiophenone hydrochloride; Ethyl ((75)-74(2R)-2-(3-chlorophenyl)-2-hydroxyethylamino-5,8,7,8-tetrahydro-2-aphthyloxy)acetale hydrochloride; 4-{1-Hydroxy-2-(methylamino)ethyl)phenol-1-tartaric acid (2:1);N-[N-(tetr-Butoxycarbonyl)-1-alanyl-1-alanine hydrate; 2-{Ethylmethylamino)ecteamide; 4-Acetamido-2-aminobenzanilide; 4-Acetamido-5-chioro-o-anisic acid; N-Acetyl-3-(3-4-dimethoxyphenyl)-DL-alanine; 5-Acetylsalicylamide; 5-Amino-N,N-bis[2-acetoxy-1-(acetoxymethyl)ethyl]-2,4,6-triodoisophthalamide; 5-Amino-N,N-bis[2-acetoxy-1-(acetoxymethyl)ethyl]-2,4,6-triodoisophthalamide; 2-Benzoyl-2-bromod-2-chloroacetanilide; Benzyl (1-carbamoyl-2-hydroxypropyl)-2,4,6-triodoisophthalamide; 2-Benzoyl-2-bromod-2-chloroacetanilide; benzyl (1-carbamoyl-2-hydroxypropyl)-2-aphanate; 3,5-Diacetamido-2-(3-4-firiodobenzo)-acid dihydrate; N-[(2,6-Diisopropylphenoxy)sulfonyl]-2-(2,4,8-triiodo)-acid-brownyl)-acid-brownyl-acid-browny	Continued	ı				
hydrochloride; Ethyl (73)-7(2R)-2-(3-chlorophenyl)-2-hydroxyethyl amino-5,6,7,8- totrahydro-2-naphthyloxy)acetate hydrochloride; 4-[1-Hydroxy-2-(methylaminoelyth]phenol-1-t-atratric acid (2:1);N-[N-(tert-Butoxycarbonyl)-1-alanyl]-1-alanine hydrate; 2-{Ethylmethylaminoelythylphenol-1-t-atratric acid (2:1);N-[N-(tert-Butoxycarbonyl)-1-alanyl]-1-alanine hydrate; 4-Acetamido-5-enloro-o-anisic acid; N-Acetyl-3-(3-4-dimethoxyphenyl)-D-1-alanine; 5-Acetyl-asilicylamide; 5-Amino-N,N-bis[2-acetoxy-1-(acetoxymethyl)ethyl]-2,4,6- triiodoisophthalamide; 5-Amino-N,N-bis[2-acetoxy-ropyl)-2,4,6-triiodoisophthalamide; 5-Amino-N,N-bis[2-acetoxy-ropyl)-2-4,6-triiodoisophthalamide; 6-Amino-N,N-bis[2-acetoxy-ropyl)-2-4,6-triiodoisophthalamide; 8-enzyl (1-carbamyl-2-hydroxypropyl)-2-4,6-triiodoisophthalamide; 8-Enzyl (1-carbamyl-2-hydroxypropyl)-2-4,6-triiodoisophthalamide; 8-Enzyl (1-carbamyl-2-hydroxypropyl)-2-4,6-triiodoisophthalamide; 8-Enzyl (1-carbamyl-2-hydroxymethyl)cyclopent-2-enylcarbamate; 3,5-Diacetamido-2-4,6-triiodobenzoic acid dihydrate; N-[(2,6-Diisopropylphenoxy)sulfonyl]-2/2,4,6-triisopropylphenyl)acetamide; N-[-1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; N-[-1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; N-[-1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; N-[-1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; Methyl (1-S,23)-1-benzyl-3-chloro-2-hydroxypropylcarbamate; Methyl (1-S,23)-benzyl-3-chloro-2-hydroxypropylcarbamate; Methyl (1-S,23)-benzyl-3-chloro-2-hydroxypropylcarbamate; Methyl (1-Carbamyl-3-hydroxyl-1-y-ulinate; 8-Azaspirol4, 5]decane-7, 9-dione; 1-Benzyl hydrogen (3)-4-phthalimidoglutarate; 4-Amidinosuccinanilic acid hydrochloride; 4-Bromo-2, 2-diphenylbutanenitrile; Diethyl (1-cyano-3-methylbuty)malonate; 3-Methylenocyclobutanecarbonitrile; (3)-O-Benzyllactalednyle-N-Hert-butoxycarbonyl)hydrazone; 4-Chloro-2-([2]-(methoxycarbonyl)-h-methoxyl-n-methyl-N-omega-nitro-1-argininamide; N-Blaba(tert-Butoxycarbonyl)-h-methyl-n-methyl-n-omega-nitro-1-argininamide; 9-Bromonon						
Ethyl ((FS)-7.(ZR)-2.(a-chlorophenyl)-2-hydroxyethyllamino-5,6.7,8-tetrahydro-2-anaphthyloxy)acetate hydrochloride; 4.[1.Hydroxy-2-(methylamino)ethyl]phenol-L-tartaric acid (2:1);N-[N-(tert-Butoxy-carbonyl)-L-alanyl]-L-alanine hydrate; 2.(Ethylmethylamino)acetamide; 4.Acetamido-3-aminobenzanilide; 4.Acetamido-5-chloro-anaisic acid; N-Acetyl-3-(3,4-dimethoxyphenyl)-DL-alanine; 5-Acetylsalicylamide; 5-Amino-N,N-bis[2-acetoxy-1-(acetoxymethyl)ethyl]-2,4,6-trilodolsophthalamide; 5-Amino-N,N-bis[2-acetoxy-1-(acetoxymethyl)ethyl]-2,4,6-trilodolsophthalamide; 2-Benzoyl-2-bromo-4'-chloroacetanilide; Benzyl (1-carbamoyl-2-hydroxypropyl)-2,4,6-trilodolsophthalamide; 2-Benzoyl-2-bromo-4'-chloroacetanilide; berl-Butyl (1R,48)-4-(hydroxymethyl)cyclopenale; 2-Bromo-4-chloro-2-(2-fluorobenzoyl)acetanilide; berl-Butyl (1R,48)-4-(hydroxymethyl)cyclopenale; 3,5-Dlacetamido-2,4,6-trilodobenzola caid dihydrate; N-(12,6-Diisoproplyphenoxy)lamoyl)-2-(2,4,6-trilosoproplyphenoyl)acetamide; N-(1-Ethyl-1-4-Byl-Hydroxymethyl)cyclopropanecarboxamide; 2-Hydroxy-2-methyl-4-ritiro-3-(trifluoromethyl)propionanilide; Methyl 4-acetamido-anisate; Methyl 4-acetamido-anisate; Methyl 4-nethoxycarbonyl-1-pherylalaninate; Methyl N-(phenylbutanethyl)-1-herylalaninate; Methyl N-(phenylousanonycarbonyl-1-valinate; 8-Azaspiro(4.5)decane-7,9-dlone; 1-Benzyl hydrocycarbonyl-1-valinate; 9-Azaspiro(4.5)decane-7,9-dlone; 1-Benzyl hydrocycarbonyl-1-valinate; 0-Benzyl hydrogen (S)-4-phthalimidoglutarate; 4-Amidinosuccinanilic acid hydrochloride; 1-Benzyl hydrogen (S)-4-phthalimidoglutarate; 4-Chloro-2-([Z)-(methoxycarbonyl)-N-omega-nitro-L-argininamide; 1-Benzyl hydrogen (S)-4-phthalimidoglutarate; 1-Benzyl hydrogen						
tetrahydro-2-naphthyloxy)acetate hydrochloride; 4-[1+Hydroxy-2-(methylamino)athyl)phonol-1-tartaric acid (2:1);N-[N-(tetr-Butoxycarbony)]-1-alany]I-1-alanine hydrate; 2-(Ethylmethylamino)acetamide; 4-Acetamido-2-aminobanzanilide; 4-Acetamido-2-aminobanzanilide; 5-Acetylsalicylamide; 5-Acetylsalicylamide; 5-Amino-N,N-1bis[2-acetoxy-1-{acetoxymethyl)ethyl]-2,4,6-trilodolsophthalamide; 5-Amino-N,N-1bis[2-acitoxy-1-{acetoxymethyl)ethyl]-2,4,6-trilodolsophthalamide; 2-Benzoyl-2-bromo-4-chloroacetanilide; Benzy (1-carbamoyl-2-hydroxypropyl)-zhamate; 2-Bromo-4-chloro-2-(2-fluorobenzoyl)acetanilide; terl-Buty (1fl. 45)-4-(hydroxymethyl)cyclopent-2-enylcarbamate; 3,5-Diacetamido-2-4,6-friiodolenzoic acid diliydrate; N-[(z,6-Diisopropylphenoxy)sulfonyl]-2-(z,4,6-triisopropylphenyl)acetamide; N-(1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; N-(1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; N-(1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; Methyl N-(methoxy-2-methyl-4-intro-3'-(trifluoromethylproplonanilide; Methyl N-(s,25)-1-benzyl-3-chloro-2-hydroxypropylcarbamate; Methyl N-(methoxycarbonyl)-1-phenylalaninate; Methyl N-(phenoxycarbonyl)-1-phenylalaninate; Methyl N-(phenoxycarbonyl)-1-valinate; 8-Azaspiro(4,5)decame-7,9-dione; 1-Benzyl hydrogen (S)-4-phthalimidoglutarate; 4-Bromo-2,2-diphenylbutanenitrile; Diethyl (1-cyano-3-methylbutyl)malonate; 3-Methylen-cyclobutanecarbonyl)methoxyymino-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2-Fluor-4-hydroxychamonyl)methoxyymino-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2-Fluor-4-hydroxychamonyl)methoxyymino-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2-Fluor-4-hydroxychamonyl)methoxyymino-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2-Fluor-4-hydroxychamonyl)-N-omega-nitro-1-argininamide; N-1-pha-(tert-Butoxycarbonyl)-N-omega-nitro-1-argininamide; N-1-pha-(tert-						
4-[1-Hydroxy-2-(methylamino)ethyliphenol-L-tartaric acid (2:1);N-[N-(tert-Butoxy-carbony)]-4-alanihe hydrate; 2-(Ethylmethylamino)acetamide; 4-Acetamido-2-aminobenzanilide; 4-Acetamido-5-holno-o-anisic acid; N-Acetyl-3-(3,4-dimethoxyphenyl)-D-alanine; 5-Acetylsalicylamide; 5-Amino-N,N-bis[2-acetoxy-1-{acetoxymethylpthyl]-2,4,6-triodoisophthalamide; 5-Amino-N,N-bis[2-acetoxy-1-{acetoxymethylpthyl]-2,4,6-triodoisophthalamide; 2-Banzyl-1-tromo-4-chloro-acetanilide; Benzyl (1-carbamoyl-2-hydroxypropyl)-carbamate; 2-Bromo-4-chloro-2-(2-fluorobenzoyl)acetanilide; tert-Butyl (ff,4S)-4-(hydroxymethyl)cyclopent-2-enylcarbamate; 3,5-Diacetamido-2,4,6-triodobenzoic acid dihydrate; N-[(2,6-Diasypropylphenoxyllatinoyl)-2-(2,4,6-triosypropylphenoxyllatinoyl)-2-(2,4,6-triosypropylphenoyl)acetamide; N-[-Ethyl-1,4-chlpenylbut-3-enylcyclopropanecarboxamide; 2-Hydroxy-2-methyl-4-nitro-3-(trifluormethyl)propionanilide; Methyl 3-acetamido-o-anisate; Methyl N-(hethoxycarbonyl)-1-penylalaninate; Methyl N-(hethoxycarbonyl)-1-penylalaninate; Methyl N-(hethoxycarbonyl)-1-valinate; 3-Azaspirol,5-jdecane-7,9-dione; 1-Benzyl hydrogen (S)-4-phthalimidoglutarate; 4-Amidinosuccinanilic acid hydrochloride; 4-Bromo-2,2-diphenylbutanenitrile; Diethyl (1-cyano-3-methylbutyl)malonate; 3-Methylen-cyclobutanecarbonyl)methoxylminoj-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2-Fluoro-4-hydroxychalcone O-([2)-2-(dimethylaminol-thyllominol-a-voxbutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; N-19-bha-(lert-Butoxy-						
(tert-Butoxycarbony)1alany)1alany)1alany)1alany)1alany)1alany)1alany)1alany)1alany)1alany)1alanine; 4-Acetamido-5-chioro-o-anisic acid; N-Acetyi-3-(3,4-dimethoxypheny)1-D1-alanine; 5-Acety)salicylamide; 5-Amino-NN-'sib[2-acetoxy-1-(acetoxymethyl)ethyl]-2,4,6- triodoisophthalamide; 5-Amino-NN-'sib[2-acetoxy-1-(acetoxymethyl)ethyl]-2,4,6- triodoisophthalamide; 5-Amino-NN-'sib[2-acetoxy-1-(acetoxymethyl)ethyl]-2,4,6- triodoisophthalamide; 5-Amino-NN-'sib[2-acetoxy-1-(acetoxymethyl)ethyl]-2,4,6- triodoisophthalamide; 6-Amino-NN-'sib[2-acetoxy-1-(acetoxymethyl)exploatamate; 2-Bromo-4-chioro-2-(2-flucobenzo)ciacid dihydrate; tert-Butyl (1R,48)-4-(hydroxymethyl)cyclopent-2-enylcarbamate; 3,5-Diacetamido-2-4,6-triodobenzo)ciacid dihydrate; N-(12,6-Diisopropylphenoxy)sulfonyl]-2-(2,4,6- triisopropylphenoxylsulfonyl]-2-(2,4,6- triisopropylphenoxylsulfonyl]-2-(2,4,6- triisopropylphenoxylsulfonyl]-2-(2,4,6- triisopropylphenoxylsulfonyl]-2-(2,4,6- triisopropylphenoylsetamide; N-(1-Ethyl-1,4-diphenylbut-3-enylpyclopropanecarboxamide; 2-Hydroxy-2-methyl-4-nitro-3'-(triflucormethyl)propionanilide; Methyl 4-acetamido-o-anisate; Methyl N-(methoxycarbonyl)-1phenylalaninate; Methyl N-(methoxycarbonyl)-1phenylalaninate; Methyl N-(phenoxycarbonyl)-1phenylalaninate; Methyl N-(phenoxycarbonyl)-1phenylalaninate; Methyl N-(phenoxycarbonyl)-1phenylalaninate; 8-Azaspiro(4,5)decaner, 3-elone; 1-Benzyl hydrogen (6)-4-phthalimidojutarate; 4-Amidinosuccinanilia ecid hydrochloride; 4-Bromo-2,2-diphenylbutanenitrile; Diethyl (1-cyano-3-methylbutyl)malonate; 3-Methylenecyclobutanecarbonyll-1-viloxycarbonyl)hydrazone; 4-Chloro-2-([2]-(methoxycarbonyl)-N-omega-nitro-1-argininamide; N-3-Bha-(tert-Butoxycarbonyl)-N-omega-nitro-1-argininamide; N-3-Bha-(tert-Butoxycarbonyl)-N-omega-nitro-1-argininamide; N-1-Bha-(tert-Butoxycarbonyl)-N-omega-nitro-1-arginine; 9-Cromonyl 4,4,5,5,5-pentaflucropentyl sulfide; o-Chlorothiophenol; N-1-Bithiolisbic-phenylenecarbonyl)]bis-L-isoleucine;						
2-(Ethylmethylamino]acetamide; 4-Acetamido-5-chloro-o-anisic acid; N-Acetyl-3-(3,4-dimethoxyphenyl)-DL-alanine; 5-Acetylsalicylamide; 5-Amino-N,N-bis[2-acetoxy-1-(acetoxymethyl)ethyl]-2,4,6-triiodoisophthalamide; 5-Amino-N,N-bis[2-acetoxy-1-(acetoxymethyl)ethyl]-2,4,6-triiodoisophthalamide; 2-Benzoyl-2-bromo-4'-chloroacetanilide; Benzyl (1-carbamoyl-2-hydroxypropyl)-2,4,6-triiodoisophthalamide; 2-Bromo-4'-chloro-2'-(2-fluorobenzoyl)acetanilide; tert-Butyl (1R,8)-4-(hydroxymethyl)cyclopent-2-enylcarbamate; 3,5-Diacetamido-2,4,6-triiodobenzoic acid dihydrate; N-(12,6-Diisopropylphenoxy)sulfonyl]-2-(2,4,6-triisopropylphenoyl)acetamide; N-(1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; N-(1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; N-(1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; Nethyl (1-3,23)-1-benzyl-3-chloro-2-hydroxypropylcarbamate; Methyl (1-3,23)-1-benzyl-3-chloro-2-hydroxypropylcarbamate; Methyl (1-3,23)-1-benzyl-3-chloro-2-hydroxypropylcarbamate; Methyl N-(methoxycarbonyl)-1-phenylalaninate; Methyl N-(phenoxycarbonyl)-1-phenylalaninate; Methyl N-(phenoxycarbonyl)-1-phenyla						
4-Acetamido-2-aminobenzaniide; 4-Acetyi-3-(3-4-dimethoxyphenyl)-DL-alanine; 5-Acetyi-3-(3-4-dimethoxyphenyl)-DL-alanine; 5-Acetyisalicylamide; 5-Amino-N,N-bis[2-acetoxy-1-(acetoxymethyl)ethyl]-2-(4,6-triodoisophthalamide; 5-Amino-N,N-bis[2-acetoxy-1-(acetoxymethyl)ethyl]-2-(4,6-triodoisophthalamide; 2-Benzyl-2-bromo-4-chloroacetanilide; Benzyl (1-carbamoyl-2-hydroxypropyl)carbamate; 2-Bromo-4-chloroo-2-(2-flucobenzyol)sacetanilide; tert-Butyl (1R, 48)-4-(hydroxymethyl)cyclopent-2-enylcarbamate; 3,5-Diacetamido-2-(4,6-triodobenzole acid dihydrate; N-[(2,6-Diisopropylphenoxy)sulfonyl]-2-(2,4,6-triisopropylphenyl)acetamide; N-[-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; 2-Hydroxy-2-methyl-4-nitro-3-(trifucomethyl)propionanilide; Methyl 4-acetamido-0-anisate; Methyl (1S,2S)-1-benzyl-3-chloro-2-hydroxypropylcarbamate; Methyl N-(methoxycarbonyl)-L-phenylalaninate; Methyl N-(hehoxycarbonyl)-L-phenylalaninate; Methyl N-(phenoxycarbonyl)-L-valinate; 8-Azaspiro[4,5]decane-7,9-dione; 1-Benzyl hydrogen (5)-4-phthalimidoglutarate; 4-Amidinosuccinanilic acid hydrochloride; 4-Bromo-2,2-diphenylbutanenitrile; Diethyl (1-cyan-3-methylbuty)malonate; 3-Methylenecyclobutanecarbonitrile; (S)-O-Benzyllactalehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-[(2]-(methoxycarbonyl)methoxylmino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpegn-4-en-20-yn-3-one oxime; trans-2-Fluoro-4-hydroxychalcone 0-[(2)-2-(dimethylamino)ethyljoxime-fumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L-argininamide; N-alpha-(tert-Butoxycarbonyl)-N-medeoxy-N-methyl-N'-omega-nitro-L-argininamide; N-alpha-(tert-Butoxycarbonyl)-N-medeoxy-N-methyl-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetythido)-3-phenylphopionic acid—dicyclohexylamine (1:1); N-N-Bis(trifluoroacetyl)-D-homocystine; 9-Bromononyl 4,4,5,5-5-pentafluoropentyl sulfide; o-Chlorothiophenel;						
4-Acetamido-5-chloro-o-anisic acid; N-Acetyl-3-(3,4-dimethoxyphenyl)-DL-alanine; 5-Acetylsalicylamide; 5-Amino-N.N'-bis[2-acetoxy-1-(acetoxymethyl)ethyl]-2,4,6-triiodoisophthalamide; 5-Amino-N.N'-bis(2,3-dihydroxypropyl)-2,4,6-triiodoisophthalamide; 2-Benzoyl-2-bromo-4'-chloro-2-12-fluorobenzoyl)acetanilide; Benzyl (1-carbamoyl-2-hydroxypropyl)carbamate; 2-Bromo-4'-chloro-2-12-fluorobenzoyl)acetanilide; tert-Butyl (1R,45)-4-(hydroxymethyl)cyclopent-2-enylcarbamate; 3,5-Diacetamido-2,4,6-triiodobenzoic acid dihydrate; N-(2,6-Diisopropylphenoxy)sulfonyl)-2-(2,4,6-triisopropylphenoxy)sulfonyl)-2-(2,4,6-triisopropylphenoxy)sulfonyl)-2-(2,4,6-triisopropylphenoxy)sulfonyl)-2-(2,4,6-triisopropylphenoxy)sulfonyl)-2-(2,4,6-triisopropylphenoxy-arentyl-4-intro-3'-(trifluoromethyl)propionanilide; Methyl 1-4-acetamido-o-anisate; Methyl (18,25)-1-benzyl-3-chloro-2-hydroxypropylcarbamate; Methyl N-(methoxycarbonyl)plenylalaninate; Methyl N-(methoxycarbonyl)plenylalaninate; Methyl N-(methoxycarbonyl)plenylalaninate; Methyl N-(pehenoxycarbonyl)plenylalaninate; Methyl N-(pe						
N-Acetyl-3-(3,4-dimethoxyphenyl)-DL-alanine; 5-Acetylsalicylamide; 5-Amino-N.N'-bis[2-acetoxyn'-(acetoxymethyl)ethyl]-2,4,6- triiodoisophthalamide; 5-Amino-N.N'-bis[2-3-dihydroxypropyl)-2,4,6-triiodoisophthalamide; 2-Benzoyl-2-bromo-4'-chloroacetanilide; Benzyl (1-carbamoyl-2-hydroxypropyl)carbamate; 2-Bromo-4'-chloro-2'-(2-fluorobenzoyl)acetanilide; tetr-Butyl (1R,45)-4-(hydroxymethyl)cyclopent-2-enylcarbamate; 3,5-Diacetamido-2,4,6-triiodobenzole acid dihydrate; N-[2,6-Dilsopropylphenoxy)sulfonyl]-2-(2,4,6- triisopropylphenyl)acetamide; N-[1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; 2-Hydroxy-2-methyl-4-nitro-3'-(trifluoromethyl)propionanilide; Methyl 4-acetamido-o-anisate; Methyl 1-acetamido-o-anisate; Methyl N-(methoxycarbonyl)-1-phenylalaninate; Methyl N-(methoxycarbonyl)-1-phenylalaninate; Methyl N-(phenoxycarbonyl)-1-valinate; 8-Azaspiro(4,5)decane-7,9-dione; 1-Benzyl hydrogen (3)-4-phthalimidoglutarate; 4'-Amidinosuccinanilic acid hydrochloride; 4-Bromo-2,2-diphenylbutanetritile; Diethyl (1-cyano-3-methylbutyl)malonate; 3-Methylenecyclobutanecarbonitrile; (S)-O-Benzyllactialdehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-[(2)-(methoxycarbonyl)methoxyimino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dilongregn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalone O-[(2)-2-(dimethylamino)ethylpxime-fumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L- argininamide; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L- argininamide; N'-Bis[(rifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-Disthiobis(o-phenylenecarbonyl)]bis-L-isoleucine;			•			
5-Acetylsalicylamide; 5-Amino-N,N'-bis[2-acetoxy-1-(acetoxymethyl)ethyl]-2,4,6-trilodoisophthalamide; 5-Amino-N,N'-bis[2-acetoxy-1-(acetoxymethyl)-2,4,6-trilodoisophthalamide; 2-Benzoyl-2-bromo-4'-chloroacetanliide; Benzyl (1-carbamoyl-2-hydroxypropyl)carbamate; 2-Bromo-4'-chloro-2'(2-fluorobenzoyl)acetanliide; tert-Butyl (1R,45)-4-(hydroxymethyl)cycloppent-2-enylcarbamate; 3,5-Diacetamido-2,4,6-trilodobenzoic acid dihydrate; N-[(2,6-Diisopropylphenoyl)sulfonyl]-2-(2,4,6-trilospropylphenyl)acetamide; N-(1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; N-(1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; N-(1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; N-(1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; Methyl (1S,2S)-1-benzyl-3-chloro-2-hydroxypropylcarbamate; Methyl (1S,2S)-1-benzyl-3-chloro-2-hydroxypropylcarbamate; Methyl (1S,2S)-1-benzyl-3-chloro-2-hydroxypropylcarbamate; Methyl N-(phenoxycarbonyl)-1-valinate; 8-Azaspiro(4,5)decane-7,9-dione; 1-Benzyl hydrogen (S)-4-phthalimidoglutarate; 4-Amidinosuccinanlilic acid hydrockloride; 4-Bromo-2,2-diphenylbutanenitrile; Diethyl (1-cyano-3-methylbutyl)malonate; 3-Methylenecyclobutanecarbonitrile; S)-O-Benzyllactaldehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-[(Z)-(methoxycarbonyl)methoxyliminol-3-oxobutyric acid; 13-Ethyl-1-7-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2-Fluoro-4-hydroxychalcone O-[(Z)-2-(dimethylaminolethyl)oxime-fumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N-alpha-(tert-Butoxycarbonyl)-N-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis[(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5-pentafluoropentyl sulfide; o-Chlorothiophenoi, N,N'-(Dithlobis(o-phenylenecarbonyl))]bis-L-isoleucine;			•			
5-Amino-N,N'-bis[2,3-dihydroxypropy])-2,4,6-trilodoisophthalamide; 5-Amino-N,N'-bis[2,3-dihydroxypropy])-2,4,6-trilodoisophthalamide; 2-Benzoyl-2-bromo-4'-chloroacetanilide; Benzyl (1-carbamoyl-2-hydroxypropyl)carbamate; 2-Bromo-4'-chloro-2'(2-fluorobenzoyl)sactanilide; tert-Butyl (1R,4S)-4-(hydroxymethyl)cyclopent-2-enylcarbamate; 3,5-Diacetamido-2,4,6-trilodobenzoic acid dihydrate; N-[2,6-Diisopropylphenoxylsulfonyl]-2-(2,4,6-triisopropylphenyl)acetamide; N-[4,6-Diisopropylphenylsoctamide; N-[4-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; 2-Hydroxy-2-methyl-4'-nitro-3'-(trifluoromethyl)propionanilide; Methyl 4-acetamido-o-anisate; Methyl 4-acetamido-o-anisate; Methyl N-(phenoxycarbonyl)-L-phenylalaninate; Methyl N-(phenoxycarbonyl)-L-valinate; 8-Azaspiro[4,5]decane-7,9-dione; 1-Benzyl hydrogen (3)-4-phthalimidoglutarate; 4'-Amidinosuccinanilic acid hydrochloride; 4-Bromo-2,2-diphenylbutanenitrile; Diethyl (1-cyano-3-methylbuty) malonate; 3-Methylencyclobutanecarbonitrile; (S)-O-Benzyllactaldehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-[(2)-(methoxycarbonyl)methoxyimino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpegn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalcone O-[(Z)-2-(dimethylamino)ethylloxime-rumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-argininamide; N'-Bity(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-(Dithiobislo-phenylencarbonyl)]bis-L-isoleucine;						
triodoisophthalamide; 5-Amino-N,N-bis(2,3-dihydroxypropyl)-2,4,6-triiodoisophthalamide; 2-Benzoyl-2-bromo-4'-chloroacetanilide; Benzyl (1-carbamoyl-2-hydroxypropyl)carbamate; 2-Bromo-4'-chloro-2'(2-fluorobenzoyl)acetanilide; tert-Butyl (1R,4S)-4-(hydroxymethyl)cyclopent-2-enylcarbamate; 3,5-Diacetamido-2,4,6-triiodobenzoic acid dihydrate; N-[(2,6-Diisopropylphency)sulfonyl]-2-(2,4,6-triisopropylpheny)lacetamide; N-[1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; 2-Hydroxy-2-methyl-4'-nitro-3'-(trifluoromethyl)propionanilide; Methyl 4-acetamido-0-anisate; Methyl (1-sys)-1-benzyl-3-chloro-2-hydroxypropylcarbamate; Methyl N-(methoxycarbonyl)-L-phenylalaninate; Methyl N-(methoxycarbonyl)-L-phenylalaninate; Methyl N-(phenoxycarbonyl)-L-valinate; 8-Azaspiro[4,5]decane-7,9-dione; 1-Benzyl hydrogen (S)-4-phthalimidoglutarate; 4'-Amidinosuccinanilic acid hydrochloride; 4-Bromo-2,2-diphenylbutanenitrile; Diethyl (1-cyano-3-methylbuty)malonate; 3-Methylenecyclobutanecarbonitrile; (S)-O-Benzyllactaldehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-[(2)-(methoxycarbonyl)methoxyimino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalcone O-[(2)-2-(dimethylaminojethyljoxime-f-umaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L-argininamide; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L-argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-argininamide; N'-Bist(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenoi; N,N'-(Dithiobis(o-phenylenearbonyl))]bis-L-isoleucine;						
5-Amino-N, N'-bis(2,3-dihydroxypropyl)-2,4,6-trilodoisophthalamide; 2'-Benzoyl-2-bromo-4'-chloroacetanilide; Benzyl (1-carbamoyl-2-hydroxypropyl)carbamate; 2-Bromo-4'-chloro-2'-(2-fluorobenzoyl)acetanilide; tert-Butyl (1R,4S)-4-(hydroxymethyl)cyclopent-2-enylcarbamate; 3,5-Diacetamido-2,4,6-trilodobenzoic acid dihydrate; N-[(2,6-Diisopropylphenoxy)sulfonyl]-2-(2,4,6-triisopropylphenyl)acetamide; N-[1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; 2-Hydroxy-2-methyl-4'-nitro-3'-(trifluoromethyl)propionanilide; Methyl 4-acetamido-0-anisate; Methyl (1S,2S)-1-benzyl-3-chloro-2-hydroxypropylcarbamate; Methyl N-(methoxycarbonyl)-L-peinylalaninate; Methyl N-(methoxycarbonyl)-L-peinylalaninate; Methyl N-(methoxycarbonyl)-L-peinylalaninate; Methyl N-(methoxycarbonyl)-L-valinate; 8-Azaspiro[4.5]decane-7,9-dione; 1-Benzyl hydrogen (S)-4-phthalimidoglutarate; 4'-Amidinosuccinanilic acid hydrochloride; 4-Bromo-2,2-diphenylbutanenitrile; Diethyl (1-cyno-3-methylbutyl)malonate; 3-Methylenecyclobutanecarbonitrile; (S)-O-Benzyllactaidehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-([C)/-methoxycarbonyl)methoxyiminoj-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalcone O-[(Z)-2-(dimethylamino)ethyl]oxime-fumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L-argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-meda-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bist(rifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenoi; N,N'-Dithiobis(o-phenylenearbonyl)]bis-L-isoleucine;						
2-Benzoyl-2-bromo-4'-chloroacetanlilde; Benzyl (1-carbamoyl-2-hydroxypropyl)carbamate; 2-Bromo-4'-chloro-2'-(2-fluorobenzoyl)acetanlilde; tert-Butyl (1R,4S)-4-(hydroxymethyl)cyclopent-2-enylcarbamate; 3,5-Diacetamido-2,4,6-triiodobenzoic acid dihydrate; N-[(2,6-Diisopropylphenoxy)sulfonyl]-2-(2,4,6- triisopropylphenyl)acetamide; N-(1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; 2-Hydroxy-2-methyl-4'-nitro-3'-(trifluoromethyl)propionanilide; Methyl 4-acetamido-o-anisate; Methyl 14-acetamido-o-anisate; Methyl N-(methoxycarbonyl)-1-phenylalaninate; Methyl N-(phenoxycarbonyl)-1-phenylalaninate; Methyl N-(phenoxycarbonyl)-1-valinate; 8-Azaspiro[4.5]decane-7,9-dione; 1-Benzyl hydrogen (S)-4-phthalimidoglutarate; 4'-Amidinosuccinanilic acid hydrochloride; 4-Bromo-2,2-diphenylbutanenitrile; Diethyl (1-cyano-3-methylbutyl)malonate; 3-Methylenecyclobutanecarbonitrile; (S)-O-Benzyllactaldehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-([2]-(methoxycarbonyl)-methoxyimino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalcone O-([2]-2- (dimethylamino)ethyl]oxima-fumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L- argininamide; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L- argininamide; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L- argininamide; N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;			· · · · · · · · · · · · · · · · · · ·			
Benzyl (1-carbamoyl-2-hydroxypropyl)carbamate; 2-Bromo-4'-chloro-2'(2-fluorobenzoyl)acetanilide; tert-Butyl (1R,4s)-4-(hydroxymethyl)cyclopent-2-enylcarbamate; 3,5-Diacetamido-2,4,6-triiodobenzoic acid dihydrate; N-[(2,6-Diisopropylphenoxy)sulfonyl]-2-(2,4,6- triisopropylphenyl)acetamide; N-(1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; 2-Hydroxy-2-methyl-4'-nitro-3'-(trifluoromethyl)propionanilide; Methyl 4-acetamido-o-anisate; Methyl (1S,2S)-1-benzyl-3-chloro-2-hydroxypropylcarbamate; Methyl N-(phenoxycarbonyl)-1-penylalaninate; Methyl N-(phenoxycarbonyl)-1-valinate; 8-Azaspiro[4-5]decane-7,9-dione; 1-Benzyl hydrogen ((S)-4-phthallmidoglutarate; 4'-Amidinosuccinanilic acid hydrochloride; 4-Bromo-2,2-diphenylbutanenitrile; Diethyl (1-cyano-3-methylbuty)malonate; 3-Methylenecyclobutanecarbonitrile; (S)-O-Benzyllactaldehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-[(Z)-(methoxycarbonyl)methoxyimino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2-Fluoro-4-hydroxychalcone O-(Z)-2- (dimethylamino)ethyl]oxime-fumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L-argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5-5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;						
tert-Butyl (1R,4S)-4-(hydroxymethyl)cyclopent-2-enylcarbamate; 3,5-Diacetamido-2,4,6-trilodobenzoic acid dihydrate; N-I(2,6-Diisopropylphenyl)acetamide; N-I(1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; 2-Hydroxy-2-methyl-4'-nitro-3'-(trifluoromethyl)propionanilide; Methyl 4-acetamido-o-anisate; Methyl 4-acetamido-o-anisate; Methyl (1S,2S)-1-benzyl-3-chloro-2-hydroxypropylcarbamate; Methyl N-(methoxycarbonyl)-L-phenylalaninate; Methyl N-(phenoxycarbonyl)-L-valinate; Methyl N-(phenoxycarbonyl)-L-valinate; 8-Azaspiro[4.5]decane-7,9-dione; 1-Benzyl hydrogen (S)-4-phthalimidoglutarate; 4'-Amidinosuccinanilic acid hydrochloride; 4-Bromo-2,2-diphenylbutanenitrile; Diethyl (1-cyano-3-methylbutyl)malonate; 3-Methylenecyclobutanecarbonitrile; (S)-O-Benzyllactaldehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-[(Z)-(methoxycarbonyl)methoxyimino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalcone O-[(Z)-2-(dimethylamino)ethyljoxime-fumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L-argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;						
3,5-Diacetamido-2,4,6-trilodobenzoic acid dihydrate; N-[(2,6-Diisopropylphenoxy)sulfonyl]-2-(2,4,6-trilopropylphenyl)acetamide; N-(1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; 2-Hydroxy-2-methyl-4'-nitro-3'-(trifluoromethyl)propionanilide; Methyl 4-acetamido-o-anisate; Methyl N-(methoxycarbonyl)-L-phenylalaninate; Methyl N-(methoxycarbonyl)-L-phenylalaninate; Methyl N-(phenoxycarbonyl)-L-valinate; 8-Azaspiro[4.5]decane-7,9-dione; 1-Benzyl hydrogen (S)-4-phthalimidoglutarate; 4'-Amidinosuccinanilic acid hydrochloride; 4-Bromo-2,2-diphenylbutanenitrile; Diethyl (1-cyano-3-methylbutyl)malonate; 3-Methylenecyclobutanecarbonitrile; (S)-O-Benzyllactaldehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-[(Z)-(methoxycarbonyl)methoxyimino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalcone O-[(Z)-2-(dimethylamino)ethyl]oxime-fumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L-argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Disopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;			2-Bromo-4'-chloro-2'-(2-fluorobenzoyl)acetanilide;			
N-[(2,6-Diisopropylphenoxy)sulfonyi]-2-(2,4,6-triisopropylphenyl)acetamide; N-(1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; 2-Hydroxy-2-methyl-4'-nitro-3'-(trifluoromethyl)propionanilide; Methyl 4-acetamido-o-anisate; Methyl (1S,2S)-1-benzyl-3-chloro-2-hydroxypropylcarbamate; Methyl N-(methoxycarbony))-L-phenylalaninate; Methyl N-(phenoxycarbony))-L-vallinate; 8-Azaspiro[4.5]decane-7,9-dione; 1-Benzyl hydrogen (S)-4-phthalimidoglutarate; 4'-Amidinosuccinanilic acid hydrochloride; 4-Bromo-2,2-diphenylbutanenitrile; Diethyl (1-cyano-3-methylbutyl)malonate; 3-Methylenecyclobutanecarbonitrile; (S)-O-Benzyllactaldehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2,([2)-(methoxycarbonyl)methoxyimino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalcone O-[(2)-2-(dimethylamino)ethyl]oxime-fumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N'-methoxy-N-methyl-N'-omega-nitro-L-argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;			tert-Butyl (1R,4S)-4-(hydroxymethyl)cyclopent-2-enylcarbamate;			
triisopropylphenyl)acetamide; N-(1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; 2-Hydroxy-2-methyl-4'-nitro-3'-(trifluoromethyl)propionanilide; Methyl (1S,2S)-1-benzyl-3-chloro-2-hydroxypropylcarbamate; Methyl (N-(phenoxycarbonyl)-L-phenylalaninate; Methyl N-(phenoxycarbonyl)-L-valinate; 8-Azaspiro[4.5]decane-7,9-dione; 1-Benzyl hydrogen (S)-4-phthalimidoglutarate; 4'-Amidinosuccinanilic acid hydrochloride; 4-Bromo-2,2-diphenylbutanenitrile; Diethyl (1-cyano-3-methylbutyl)malonate; 3-Methylenecyclobutanecarbonitrile; (S)-O-Benzyllactaldehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-[(Z)-(methoxycarbonyl)methoxyimino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalcone O-[(Z)-2-(dimethylamino)ethyl]oxime-fumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L-argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-argininen; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;						
N-(1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide; 2-Hydroxy-2-methyl-4-nitro-3-'(trifluoromethyl)propionanilide; Methyl 4-acetamido-o-anisate; Methyl N-(methoxycarbonyl)-L-phenylalaninate; Methyl N-(methoxycarbonyl)-L-valinate; 8-Azaspiro[4.5]decane-7,9-dione; 1-Benzyl hydrogen (S)-4-phthalimidoglutarate; 4'-Amidinosuccinanilic acid hydrochloride; 4-Bromo-2-2-diphenylbutanenitrile; Diethyl (1-cyano-3-methylbutyl)malonate; 3-Methylenecyclobutanecarbonitrile; (S)-O-Benzyllactaldehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-{(Z)-(methoxycarbonyl)methoxyimino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalcone O-{(Z)-2- (dimethylamino)ethylloxime-fumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L- argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;			N-[(2,6-Diisopropylphenoxy)sulfonyl]-2-(2,4,6-			
2-Hydroxy-2-methyl-4'-nitro-3'-(trifluoromethyl)propionanilide; Methyl 4-acetamido-o-anisate; Methyl (1S,2S)-1-benzyl-3-chloro-2-hydroxypropylcarbamate; Methyl N-(methoxycarbonyl)-L-phenylalaninate; Methyl N-(phenoxycarbonyl)-L-valinate; 8-Azaspiro[4.5]decane-7,9-dione; 1-Benzyl hydrogen (S)-4-phthalimidoglutarate; 4'-Amidinosuccinanilic acid hydrochloride; 4-Bromo-2,2-diphenylbutanenitrile; Diethyl (1-cyano-3-methylbutyl)malonate; 3-Methylenecyclobutanecarbonitrile; (S)-O-Benzyllactaldehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-[(Z)-(methoxycarbonyl)methoxyimino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalcone O-[(Z)-2- (dimethylamino)ethyl]oximefumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L-argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;			triisopropylphenyl)acetamide;			
Methyl (15,28)-1-benzyl-3-chloro-2-hydroxypropylcarbamate; Methyl N-(methoxycarbonyl)-L-phenylalaninate; Methyl N-(phenoxycarbonyl)-L-valinate; 8-Azaspiro[4.5]decane-7,9-dione; 1-Benzyl hydrogen (S)-4-phthalimidoglutarate; 4'-Amidinosuccinanilic acid hydrochloride; 4-Bromo-2,2-diphenylbutanenitrile; Diethyl (1-cyano-3-methylbutyl)malonate; 3-Methylenecyclobutanecarbonitrile; (S)-O-Benzyllactaldehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-[(Z)-(methoxycarbonyl)methoxyimino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalcone O-[(Z)-2- (dimethylaminojethyl]oxime-fumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L- argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;			N-(1-Ethyl-1,4-diphenylbut-3-enyl)cyclopropanecarboxamide;			
Methyl N-(methoxycarbonyl)-L-phenylalaninate; Methyl N-(phenoxycarbonyl)-L-valinate; Methyl N-(phenoxycarbonyl)-L-valinate; 8-Azaspiro[4.5]decane-7,9-dione; 1-Benzyl hydrogen (S)-4-phthalimidoglutarate; 4'-Amidinosuccinanilic acid hydrochloride; 4-Bromo-2,2-diphenylbutanenitrile; Diethyl (1-cyano-3-methylbutyl)malonate; 3-Methylenecyclobutanecarbonitrile; (S)-O-Benzyllactaldehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-[(Z)-(methoxycarbonyl)methoxyimino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalcone O-[(Z)-2- (dimethylamino)ethyl]oxime-fumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L- argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;			2-Hydroxy-2-methyl-4'-nitro-3'-(trifluoromethyl)propionanilide;			
Methyl N-(phenoxycarbonyl)-L-phenylalaninate; Methyl N-(phenoxycarbonyl)-L-valinate; 8-Azaspiro[4.5]decane-7,9-dione; 1-Benzyl hydrogen (S)-4-phthalimidoglutarate; 4'-Amidinosuccinanilic acid hydrochloride; 4-Bromo-2,2-diphenylbutanenitrile; Diethyl (1-cyano-3-methylbutyl)malonate; 3-Methylenecyclobutanecarbonitrile; (S)-O-Benzyllactaldehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-[(Z)-(methoxycarbonyl)methoxyimino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalcone O-[(Z)-2- (dimethylamino)ethyl]oximefumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L- argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;			· · · · · · · · · · · · · · · · · · ·			
Methyl N-(phenoxycarbonyl)-L-valinate; 8-Azaspiro[4.5]decane-7,9-dione; 1-Benzyl hydrogen (S)-4-phthalimidoglutarate; 4'-Amidinosuccinanilic acid hydrochloride; 4-Bromo-2,2-diphenylbutanenitrile; Diethyl (1-cyano-3-methylbutyl)malonate; 3-Methylenecyclobutanecarbonitrile; (S)-O-Benzyllactaldehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-[(Z)-(methoxycarbonyl)methoxyimino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalcone O-[(Z)-2- (dimethylamino)ethyl]oximefumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L- argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;						
8-Azaspiro[4.5]decane-7,9-dione; 1-Benzyl hydrogen (S)-4-phthalimidoglutarate; 4'-Amidinosuccinanilic acid hydrochloride; 4-Bromo-2,2-diphenylbutanenitrile; Diethyl (1-cyano-3-methylbutyl)malonate; 3-Methylenecyclobutanecarbonitrile; (S)-O-Benzyllactaldehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-[(Z)-(methoxycarbonyl)methoxyimino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalcone O-[(Z)-2- (dimethylamino)ethyl]oximefumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N'-omethoxy-N-methyl-N'-omega-nitro-L-argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;						
1-Benzyl hydrogen (S)-4-phthalimidoglutarate; 4'-Amidinosuccinanilic acid hydrochloride; 4-Bromo-2,2-diphenylbutanenitrile; Diethyl (1-cyano-3-methylbutyl)malonate; 3-Methylenecyclobutanecarbonitrile; (S)-O-Benzyllactaldehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-[(Z)-(methoxycarbonyl)methoxyimino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalcone O-[(Z)-2- (dimethylamino)ethyl]oximefumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L-argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;						
4'-Amidinosuccinanilic acid hydrochloride; 4-Bromo-2,2-diphenylbutanenitrile; Diethyl (1-cyano-3-methylbutyl)malonate; 3-Methylenecyclobutanecarbonitrile; (S)-O-Benzyllactaldehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-[(2)-(methoxycarbonyl)methoxyimino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalcone O-[(Z)-2- (dimethylamino)ethyl]oximefumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L-argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;						
4-Bromo-2,2-diphenylbutanenitrile; Diethyl (1-cyano-3-methylbutyl)malonate; 3-Methylenecyclobutanecarbonitrile; (S)-O-Benzyllactaldehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-[(Z)-(methoxycarbonyl)methoxyimino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalcone O-[(Z)-2- (dimethylamino)ethyl]oxime-fumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L- argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;						
Diethyl (1-cyano-3-methylbutyl)malonate; 3-Methylenecyclobutanecarbonitrile; (S)-O-Benzyllactaldehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-[(Z)-(methoxycarbonyl)methoxyimino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalcone O-[(Z)-2- (dimethylamino)ethyl]oximefumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L- argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;			·			
3-Methylenecyclobutanecarbonitrile; (S)-O-Benzyllactaldehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-[(Z)-(methoxycarbonyl)methoxyimino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalcone O-[(Z)-2- (dimethylamino)ethyl]oximefumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L- argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;						
(S)-O-Benzyllactaldehyde-N-(tert-butoxycarbonyl)hydrazone; 4-Chloro-2-[(Z)-(methoxycarbonyl)methoxyimino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalcone O-[(Z)-2- (dimethylamino)ethyl]oximefumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L- argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;						
4-Chloro-2-[(Z)-(methoxycarbonyl)methoxyimino]-3-oxobutyric acid; 13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalcone O-[(Z)-2- (dimethylamino)ethyl]oximefumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L- argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;						
13-Ethyl-17-alpha-hydroxy-18,19-dinorpregn-4-en-20-yn-3-one oxime; trans-2'-Fluoro-4-hydroxychalcone O-[(Z)-2- (dimethylamino)ethyl]oximefumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L- argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;						
trans-2'-Fluoro-4-hydroxychalcone O-[(Z)-2- (dimethylamino)ethyl]oximefumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L- argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;						
(dimethylamino)ethyl]oximefumaric acid (2:1); (RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L- argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;						
(RS)-Serinohydrazide hydrochloride; N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L- argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;						
N'-alpha-(tert-Butoxycarbonyl)-N-methoxy-N-methyl-N'-omega-nitro-L- argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;						
argininamide; N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;			. ,			
N'-alpha-(tert-Butoxycarbonyl)-N'-omega-nitro-L-arginine; 2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;						
2,6-Diisopropylphenyl sulfamate; (S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;						
(S)-2-(Acetylthio)-3-phenylpropionic acid—dicyclohexylamine (1:1); N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;						
N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;						
N,N'-Bis(trifluoroacetyl)-DL-homocystine; 9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;			(1:1);			
9-Bromononyl 4,4,5,5,5-pentafluoropentyl sulfide; o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;			` "			
o-Chlorothiophenol; N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;						
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2,2'-Dithiodibenzonitrile;			N,N'-[Dithiobis(o-phenylenecarbonyl)]bis-L-isoleucine;			
			2,2'-Dithiodibenzonitrile;			
4-Fluorobenzyl 4-(methylthio)phenyl ketone;			4-Fluorobenzyl 4-(methylthio)phenyl ketone;			
2-[1-(Mercaptomethyl)cyclopropyl]acetic acid;			2-[1-(Mercaptomethyl)cyclopropyl]acetic acid;			

Tariff Item	ss	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariff
914.00.00 Continue		2-Mercapto-5-(trifluoromethyl)anilinium chloride;			
	-	Methyl 5-(ethylsulfonyl)-o-anisate;			
		2-(Phenylthio)aniline;			
		(4-Carboxybutyl)triphenylphosphonium bromide;			
		Tetraisopropyl methylenediphosphonate;			
		(S)-Tetrahydrofuran-3-ol;			
		4'-(Benzyloxycarbonyl)-4'-demethylepipodophyllotoxin;11-alpha-			
		Hydroxy-7-alpha-(methoxycarbonyl)-3-oxopregn-4-ene-21,17-			
		alpha-carbolactone;			
		11-alpha-Hydroxy-3-oxopregna-4,6-diene-21,17-alpha-carbolactone;			
		(4S,5R,6R)-5-Acetamido-4-amino-6-[(1R,2R)-1,2,3-trihydroxypropyl]-5,6-			
		dihydropyran-2-carboxylic acid;			
		2-(4-Aminophenoxymethyl)-2,5,7,8-tetramethyl-4-oxochroman-6-yl			
		acetate:			
		2-(3-Bromophenoxy)tetrahydropyran;			
		(2,3-Dihydrobenzofuran-5-yl)acetic acid;			
		(S)-5-(1,3-Dioxolan-4-yl)-2-aminovaleric acid;			
		Methyl O-2-deoxy-6-O-sulfo-2-(sulfoamino)-alpha-D-glucopyranosyl-			
		(1,4)-O-beta-D-glucopyranuronosyl-(1,4)-O-2-deoxy-3,6-di-O-sulfo-2-			
		(sulfoamino)-alpha-D-glucopyranosyl-(1,4)-O-2-O-sulfo-alpha-L-			
		idopyranuronosyl-(1,4)-2-deoxy-2-(sulfoamino)-6-(hydrogen sul; (2R)-4-Methyl-2-[(S)-2,2-dimethyl-5-oxo-1,3-dioxolan-4-yl]valeric acid;			
		(3aS,9aS,9bR)-3a-Methyl-6-[2-(2,5,5-trimethyl-1,3-dioxan-2-yl)ethyl]-			
		1,2,4,5,8,9,9a,9b-octahydro-3aH-cyclopenta[a]naphthalene-3,7-dione; 2,5,7,8-Tetramethyl-2-(4-nitrophenoxymethyl)-4-oxochroman-6-yl			
		acetate;			
		1-Methyl-4-nitro-3-propylpyrazole-5-carboxamide;			
		N'1-Methyl-1H-pyrazole-1-carboxamidine hydrochloride;			
		Pyrazole-1-carboxamidine hydrochloride;			
		3-(4-Bromobenzyl)-2-butyl-4-chloro-1H-imidazol-5-ylmethanol;			
		2-Butyl-1,3-diazaspiro[4.4]non-1-en-4-one hydrochloride;			
		4-(2-Butyl-5-formylimidazol-1-ylmethyl)benzoic acid;			
		2-Butylimidazole-5-carbaldehyde;			
		4'-(2-Butyl-4-oxo-1,3-diazaspiro[4.4]non-1-en-3-ylmethyl)biphenyl-2-			
		carbonitrile;			
		(S)-N-[4-(4-Acetamido-4-phenyl-1-piperidyl)-2-(3,4-			
		dichlorophenyl)butyl]-N-methylbenzamidefumaric acid (1:1);			
		(S)-2-Amino-3,3-dimethyl-N-2-pyridylbutyramide;			
		(2S,3S)-3-Amino-2-ethoxy-N-nitropiperidine-1-carboxamidine			
		hydrochloride;			
		2-Amino-3-pyridyl methyl ketone;			
		(1S,3S,4S)-1-Azabicyclo[2.2.1]heptan-3-ol;			
		(±)-1-Azabicyclo[2.2.1]heptan-3-one;			
		(1R,4S)-1-Azabicyclo[2.2.1]heptan-3-one;			
		(1S,4R)-1-Azabicyclo[2.2.1]heptan-3-one O-[(Z)-(3-			
		methoxyphenyl)ethynyl]oximemaleic acid (1:1);			
		(R)-N-(1-3-[1-Benzoyl-3-(3,4-dichlorophenyl)-3-piperidyl]propyl-4-			
		phenyl-4-piperidyl)-N-methylacetamide hydrochloride;			
		1-(4-Benzyloxyphenyl)-2-(4-hydroxy-4-phenyl-1-piperidyl)propan-1-one;			
		1-Benzylpiperidine-4-carbaldehyde;			
		10,10-Bis[(2-fluoro-4-pyridyl)methyl]anthrone;			
		2-[1-(tert-Butoxycarbonyl)-4-piperidyl]acetic acid;			

1-(2-Chloroethyl)piperidinium chloride; 4-Chloro-1-methylpiperidine hydrochloride;

Tariff Item	SS	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9914.00.00		6-Chloronicotinic acid;			
Continued					
		5-(4-Chlorophenyl)-1-(2,4-dichlorophenyl)-4-methyl-N-piperidino-1H-			
		pyrazole-3-carboxamide;			
		4-Chloropyridine hydrochloride;			
		1-(6-Chloro-2-pyridyl)-4-piperidylamine hydrochloride;			
		3-(Cyanoimino)-3-piperidinopropiononitrile;			
		4-4-[(11R)-3,10-Dibromo-8-chloro-5,6-dihydro-11H-			
		benzo[5,6]cyclohepta[1,2-b]pyridin-11-			
		yl]piperidinocarbonylmethylpiperidine-1-carboxamide;			
		4-4-[(11S)-3,10-Dibromo-8-chloro-5,6-dihydro-11H-			
		benzo[5,6]cyclohepta[1,2-b]pyridin-11-			
		yl]piperidinocarbonylmethylpiperidine-1-carboxamide;			
		2,6-Dichloro-4-methylnicotinonitrile;			
		(S)-1-2-[3-(3,4-Dichlorophenyl)-1-(3-isopropoxyphenacyl)-3- piperidyl]ethyl-4-phenyl-1-azoniabicyclo[2.2.2]octane chloride;			
		3,5-Dimethylpiperidine;			
		Ethyl 2-chloronicotinate;			
		Ethyl 6-chloronicotinate;			
		2-(5-Ethyl-2-pyridyl)ethanol;			
		1-[(1S,2S)-2-Hydroxy-2-(4-hydroxyphenyl)-1-methylethyl]-4-			
		phenylpiperidin-4-ol methanesulfonate trihydrate;			
		6-Hydroxynicotinic acid;			
		[4-(3-Methoxypropoxy)-3-methyl-2-pyridyl]methanol;			
		N-[(R)-9-Methyl-4-oxo-1-phenyl-3,4,6,7-tetrahydro[1,4]diazepino[6,7,1-			
		hi]indol-3-yl]isonicotinamide;			
		3-Methyl-4-(2,2,2-trifluoroethoxy)-2-pyridylmethanol;			
		3-Nitro-4-pyridone;			
		4-Phenoxypyridine;			
		4-Phenylpiperidin-4-ol;			
		2-Phenyl-2-pyridylacetonitrile;			
		4-Pyridylacetic acid hydrochloride;			
		4-(4-Pyridyloxy)benzenesulfonic acid;			
		4-(4-Pyridyloxy)benzenesulfonyl chloride hydrochloride;			
		(3S,4aS,8aS)-2-[(2R,3S)-3-Amino-2-hydroxy-4-phenylbutyl]-N-tert-			
		butyldecahydroisoquinoline-3-carboxamide;			
		7-Bromo-1-cyclopropyl-6-fluoro-5-methyl-4-oxo-1,4-dihydroquinoline-3-			
		carboxylic acid;			
		(S)-N-tert-Butyl-1,2,3,4-tetrahydroisoquinoline-3-carboxamide			
		hydrochloride;			
		(S)-N-tert-Butyl-1,2,3,4-tetrahydroisoquinoline-3-carboxamide sulfate;			
		2-[1-(7-Chloro-4-quinolyl)-5-(2,6-dimethoxyphenyl)-1H-pyrazol-3-			
		yl]carbonylaminoadamantane-2-carboxylic acid;			
		Methyl (1S,2R)-1-benzyl-3-[(3S,4aS,8aS)-3-(tert-			
		butylcarbamoyl)decahydro-2-isoquinolyl]-2-hydroxypropylcarbamate; Methyl 2-[(S)-3-(E)-3-[2-(7-chloro-2-quinolyl)vinyl]phenyl-3-			
		hydroxypropyl]benzoate;			
		Methyl 2-(3-(E)-3-[2-(7-chloro-2-quinolyl)vinyl]phenyl-3-			
		oxopropyl)benzoate;			
		3-Methyl hydrogen 7-chloro-1,4-dihydro-4-oxoquinoline-2,3-			
		dicarboxylate;			
		N-(2-Quinolylcarbonyl)-L-asparagine;			
		(S)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid;			
		1-Acetylpiperazine;			
		(1R,2R,3S)-2-Amino-9-[2,3-bis(benzoyloxymethyl)cyclobutyl]-9H-purin-			

Tariff	SS	Description of Goods	Unit of	MFN	Applicable
Item	00	Description of Goods	Meas.	Tariff	Preferential Tariffs
9914.00.00)	6-one;	'		'
Continued					
		2-Amino-5-bromo-6-methylquinazolin-4(1H)-one;			
		[(1S,4R)-4-(2-Amino-6-chloro-9H-purin-9-yl)cyclopent-2-enyl]methanol			
		hydrochloride;			
		N-(2-Amino-4,6-dichloropyrimidin-5-yl)formamide;			
		6-Amino-9H-purin-9-ylethanol;			
		(R)-2-(6-Amino-9H-purin-9-yl)-1-methylethanol;			
		(R)-[2-(6-Amino-9H-purin-9-yl)-1-methylethoxy]methylphosphonic acid;			
		6-Benzyl-1-(ethoxymethyl)-5-isopropylpyrimidine-2,4(1H,3H)-dione;			
		(1R,2R,3S)-9-[2,3-Bis(benzoyloxymethyl)cyclobutyl]-6-iodo-9H-purin-2-			
		ylamine;			
		Bis[(isopropyloxycarbonyloxy)methyl [(R)-2-(6-amino-9H-purin-9-yl)-1-			
		methylethoxy]methyl phosphonatefumaric acid (1:1); 6,7-Bis(2-methoxyethoxy)quinazolin-4(1H)-one;			
		2,6-Diaminopyrimidin-4-ol;			
		4,6-Dichloro-5-(2-methoxyphenoxy)-2,2'-bipyrimidinyl;			
		(2RS,3SR)-2-(2,4-Difluorophenyl)-3-(5-fluoropyrimidin-4-yl)-1-(1H-1,2,4-			
		triazol-1-yl)butan-2-ol(1R,4S)-2-oxobornane-10-sulfonic acid (1:1);			
		4-[4-(4-4-[(3R,5R)-5-(2,4-Difluorophenyl)-5-(1H-1,2,4-triazol-1-			
		ylmethyl)tetrahydrofuran-3-ylmethyloxy]phenylpiperazin-1-yl)phenyl]-1-			
		[(1S,2S)-1-ethyl-2-hydroxypropyl]-1,2,4-triazol-5(4H)-one;			
		(S)-2-(4-[(2,7-Dimethyl-4-oxo-1,4-dihydroquinazolin-6-yl)methyl](prop-2-			
		ynyl)amino-2-fluorobenzamido)-4-(1H-tetrazol-5-yl)butyric acid;			
		Estropipate;			
		Ethyl [3-(4-bromo-2-fluorobenzyl)-7-chloro-2,4-dioxo-1,2,3,4-			
		tetrahydroquinazolin-1-yl]acetate;			
		6-Ethyl-5-fluoropyrimidin-4(1H)-one;			
		(3-Ethynylphenyl)[6,7-bis(2-methoxyethoxy)quinazolin-4-yl]amine			
		hydrochloride;			
		6-lodo-1H-purin-2-ylamine;			
		5-lodouracil;			
		6-Methoxy-1H-purin-2-ylamine;			
		5-Methyluracil;			
		Phenyl 4-[4-(4-hydroxyphenyl)piperazin-1-yl]phenylcarbamate;			
		2-(Piperazin-1-yl)pyrimidine;			
		Tetrabutylammonium (6-iodo-1H-purin-2-yl)amide; Uracil;			
		4-[(S)-3-Amino-2-oxopyrrolidin-1-yl)benzonitrile hydrochloride;			
		(±)-2-Azabicyclo[2.2.1]hept-5-en-3-one;			
		(1R,4S)-2-Azabicyclo[2.2.1]hept-5-en-3-one;			
		4-tert-Butylbenzyl 2-(2R,3S)-3-[(R)-1-(tert-butyldimethylsilyloxy)ethyl]-2-			
		[(1R,3S)-3-methoxy-2-oxocyclohexyl]-4-oxoazetidin-1-yl-2-oxoacetate;			
		6-Chloro-5-(2-chloroethyl)indol-2(3H)-one;			
		6-Chloroindol-2(3H)-one;			
		Ethyl 3-(3-(S)-1-[4-(N'2-hydroxyamidino)phenyl]-2-oxopyrrolidin-3-			
		ylureido)propionate;			
		4-(2-Methyl-2-phenylhydrazino)-5,6-dihydro-2-pyridone;			
		4-Nitrobenzyl (4R,5R,6S)-3-(diphenoxyphosphoryloxy)-6-[(R)-1-			
		hydroxyethyl]-4-methyl-7-oxo-1-azabicyclo[3.2.0]hept-2-ene-2-			
		carboxylate;			
		(4R,5S,6S,7R)-1-[(3-Amino-1H-indazol-5-yl)methyl]-4,7-dibenzyl-3-butyl-3-butyl-3-buty			
		5,6-dihydroxyhexahydro-2H-1,3-diazepin-2-one;			

3-Amino-7-methyl-5-phenyl-1H-1,4-benzodiazepin-2(3H)-one;

[3-(Benzimidazol-2-yl)propyl]methylamine;

Tariff Item	ss	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9914.00.00 Continued		trans-1-Benzoyl-4-phenyl-L-proline;			
		meso-3-Benzyl-6-nitro-3-azabicyclo[3.1.0]hexane;			
		(S)-1-(Benzyloxycarbonyl)hexahydropyridazine-3-carboxylic acid;			
		N-(Biphenyl-2-yl)-4-[(2-methyl-4,5-dihydro-1H-imidazo[4,5-			
		d][1]benzazepin-6-yl)carbonyl]benzamide;			
		5-Bromo-3-[(R)-1-methylpyrrolidin-2-ylmethyl]indole;			
		tert-Butyl (1S,9S)-6,10-dioxo-9-phthalimidooctahydropyridazo[1,2-			
		a][1,2]diazepine-1-carboxylate;			
		(Z)-1-[3-(3-Chloro-4-cyclohexylphenyl)prop-2-enyl]hexahydro-1H-			
		azepine hydrochloride;			
		8-Chloro-5,6-dihydro-11H-benzo[5,6]cyclohepta[1,2-b]pyridin-11-one;			
		N-(2-Chloroethyl)pyrrolidine hydrochloride;			
		7-Chloro-5-(2-fluorophenyl)-1H-1,4-benzodiazepin-2(3H)-one;			
		7-Chloro-2-(4-methoxy-2-methylphenyl)-2,3-dihydro-5H-pyridazino[4,5-			
		b]quinoline-1,4,10-trione, sodium salt;			
		8-Chloro-11-(4-piperidylidene)-5,6-dihydro-11H-			
		benzo[5,6]cyclohepta[1,2-b]pyridine;			
		Dibenzyl 1-(2,4-difluorophenyl)-2-(1H-1,2,4-triazol-1-yl)-1-(1H-1,2,4-			
		triazol-1-ylmethyl)ethyl phosphate;			
		(5,6-Dichloro-1H-benzimidazol-2-yl)isopropylamine;			
		6,7-Dichloro-2,3-dimethoxyquinoxalin-5-ylamine;			
		Diethyl (6-chloro-9H-carbazol-2-yl)methylmalonate;			
		N',N'-Diethyl-2-methyl-N-(6-phenyl-5-propylpyridazin-3-yl)propane-1,2-			
		diaminefumaric acid (2:3);			
		Diphenyl[(S)-pyrrolidin-3-yl]acetonitrile hydrobromide;			
		Ethyl 4,6-dichloro-3-formylindole-2-carboxylate;			
		7-Ethyl-3-[2-(trimethylsilyloxy)ethyl]indole;			
		4-Hydroxyindole;			
		N'-[N-Methoxycarbonyl-L-valyl]-N-[(S)-3,3,3-trifluoro-1-isopropyl-2-			
		oxopropyl]-L-prolinamide;			
		(3R)-3-[(S)-1-(Methylamino)ethyl]pyrrolidine;			
		Methyl (S)-2-amino-4-(1H-tetrazol-5-yl)butyrate;			
		4-(2-Methyl-1H-imidazo[4,5-c]pyridin-1-yl)benzoic acid;			
		2-Methyl-1-nitrosoindoline;			
		5-Methyl-2,3,4,5-tetrahydro-1H-pyrido[4,3-b]indol-1-one;			
		(5R,6S)-6-Phenyl-5-[4-(2-pyrrolidinoethoxy)phenyl]-5,6,7,8-tetrahydro-2-			
		naphthol(-)-tartaric acid (1:1);			
		Sodium 1,2,3-triazole-5-thiolate;			
		2-(2-Trityl-2H-tetrazol-5-yl)phenylboronic acid;			
		3-[4-(4-Amidinophenyl)thiazol-2-yl][1-(carboxymethyl)-4-			
		piperidyl]aminopropionic acid; Benzhydryl 7-(Z)-2-[2-(tert-butoxycarbonylamino)thiazol-4-yl]-4-(3-			
		methylbut-2-enyloxycarbonyl)but-2-enamido-3-cephem-4-carboxylate; Ethyl 3-(4-[4-(N-ethoxycarbonylamidino)phenyl]thiazol-2-yl[1-			
		(ethoxycarbonylmethyl)-4-piperidyl]amino)priopionate;			
		2-Imino-1,3-thiazol-4-one;			
		Pyvaloyloxymethyl 7-(Z)-2-[2-(tert-butoxycarbonylamino)thiazol-4-			
		yl]pent-2-enamido-3-(carbamoyloxymethyl)-3-cephem-4-carboxylate;			
		Thiazolidine-2,4-dione;			
		tert-Butyl 2-[1-(2-aminothiazol-4-yl)-2-(benzisothiazol-2-ylthio)-2-			
		oxoethylidene]aminooxy-2-methylpropionate;			
		(2S,3S)-3-Methyl-2-(3-oxo-2,3-dihydro-1,2-benzisothiazol-2-yl)valeric			
		acid:			

Cytidine 5'-(dihydrogen phosphate);

Tariff Item	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
	In a sing FI dia adirum uha auhata.	wicas.	ı aı ııı	i referential rannis
9914.00.00 Continued	Inosine 5'-disodium phosphate;			
	5-Methyluridine;			
	5-Methyluridine hemihydrate;			
	Thymidine;			
	(E)-3-[(6R,7R)-7-Amino-2-carboxylato-8-oxo-5-thia-1-			
	azabicyclo[4.2.0]oct-2-en-3-			
	yl]allyl(carbamoylmethyl)(ethyl)methylammonium;			
	(2R,5S)-4-Amino-5-fluoro-1-[2-(hydroxymethyl)-1,3-oxathiolan-5-			
	yl]pyrimidin-2(1H)-one;			
	7-Amino-3-(2-furoylthiomethyl)-3-cephem-4-carboxylic acid;			
	(S)-N-5-[2-(2-Amino-4-oxo-4,6,7,8-tetrahydro-1H-pyrimido[5,4-			
	b][1,4]thiazin-6-yl)ethyl-2-thenoyl]-L-glutamic acid;			
	(6S)-5-[2-(2-Amino-4-oxo-4,6,7,8-tetrahydro-3H-pyrimido[5,4-			
	b][1,4]thiazin-6-yl)ethyl]thiophene-2-carboxylic acid;			
	(Z)-2-(5-Amino-1,2,4-thiadiazol-3-yl)-2-[(fluoromethoxy)imino]acetic			
	acid;			
	3',5'-Anhydrothymidine;			
	1-(beta-D-Arabinofuranosyl)pyrimidine-2,4(1H,3H)-dione;			
	3'-Azido-2',3'-dideoxy-5-methylcytidine hydrochloride;			
	Benzhydryl 6-(4-methylbenzamido)penicillanate 4-oxide;			
	(2S)-N-[(R)-1-(1,3-Benzodioxol-5-yl)butyl]-3,3-diethyl-2-4-[(4-			
	methylpiperazin-1-yl) carbonyl] phenoxy-4-oxoazetidine-1-carboxamide;			
	5'-Benzoyl-2',3'-didehydro-3'-deoxythymidine;			
	(3aS,8aR)-3-[(2R,4S)-2-Benzyl-4,5-epoxyvaleryl]-2,2-dimethyl-3,3a,8,8a-			
	tetrahydro-2H-indeno[1,2-d]oxazole;			
	Benzyl (3-fluoro-4-morpholinophenyl)carbamate;			
	(4R,5S,6S,7R)-1,3-Bis(3-aminobenzyl)-4,7-dibenzyl-5,6-			
	dihydroxyhexahydro-2H-1,3-diazepin-2-one dimethanesulfonate;			
	2-Bromo-3-methylthiophene;			
	(3-Bhloro-4-fluorophenyl)[7-methoxy-6-(3-			
	morpholinopropoxy)quinazolin-4-yl]amine;			
	(2R,4R)-4-(2,6-Diamino-9H-purin-9-yl)-1,3-dioxolan-2-ylmethanol;			
	Diethyl N-5-[2-((6S)-2-amino-4-oxo-4,6,7,8-tetrahydro-3H-pyrimido[5,4-			
	b][1,4]thiazin-6-yl)ethyl]-2-thenoyl-L-glutamate;			
	[(3S,5S)-5-(2,4-Difluorophenyl)-5-(1H-1,2,4-triazol-1-			
	ylmethyl)tetrahydrofuran-3-yl]methyl 4-chlorobenzenesulfonate;			
	(5aR,11bS)-9,10-Dimethoxy-2-propyl-4,5,5a,6,7,11b-			
	hexahydrobenzo[f]thieno[2,3-c]quinoline hydrochloride;			
	Dimethyl 2-[(S)-1-(tert-butoxycarbonylaminomethyl)-2-(5-			
	ethoxycarbonyl-2-thienyl)propylthio]malonate;			
	(3S)-2,2-Dimethyl-1,4-thiazinane-3-carboxylic acid;			
	DL-5-(1,2-Dithiolan-3-yl)valeramide;			
	Ethyl 5-[(3S)-3-(acetylthio)-4-(tert-			
	butoxycarbonylamino)butyl]thiophene-2-carboxylate; Ethyl 5-[(3R)-4-amino-3-hydroxybutyl]thiophene-2-carboxylate;			
	Ethyl (6S)-5-[2-(2-amino-4-oxo-4,6,7,8-tetrahydro-3H-pyrimido[5,4-			
	b][1,4]thiazin-6-yl)ethyl]thiophene-2-carboxylate;			
	Ethyl 5-(but-3-enyl)thiophene-2-carboxylate;			
	Ethyl 5-[(3R)-4-(tert-butoxycarbonylamino)-3-hydroxybutyl]thiophene-2-			
	carboxylate;			
	Ethyl 5-[(3R)-4-(tert-butoxycarbonylamino)-3-			
	/masylaxy/hutylithianhana 2 carboxylato:			

(mesyloxy)butyl]thiophene-2-carboxylate;

Ethyl 5-[(3R)-3,4-dihydroxybutyl]thiophene-2-carboxylate;

Ethyl hydrogen (2-thienylmethyl)malonate; Continued 2(4-Fluorobenzy)lihophme; (-)-6-Fluoro-1-methyl-4-xoz-7(piperazin-1-yl)-4H-[1,3]thiazeto-[3,2-a]quinoline-3-carboxylic acid; Methyl (43,78,1083)-4-amino-5-oxooctahydro-7H-pyrido[2,1-b][1,3]thiazepino-7-carboxylate; Methyl (3,78,1083)-4-amino-5-oxooctahydro-7H-pyrido[2,1-b][1,3]thiazepino-7-carboxylate; Methyl (2-(2-thorophenyl)-2-(4,6,6,7-tetrahydrothieno[3,2-c]pyridin-5-y)]acctate hydrochloride; N-[4(8,58)-6-Methyl-7,7-dioxo-5-6-dihydro-4H-thieno[2,3-b]thiopyran-4-y]acctamide; S-Methyl-3,4-diphenyl-4,5-dihydroisoxazol-5-ol; Methyl (5)-6-2-[5-ethoxycarbonyl)-2-thienyl]ethyl-3-oxo-1,4-thiazinane-2-carboxylate; Methyl-4-hydroxy-2-methyl-4-[1,2,2][1,2]thiazina-3-carboxylate 1,1-dioxide; Methyl (3,8,R-R,78)-2-methyl-4-[1,2,2]-1,2,3-triacetoxypropyl]-3a,7-a-dihydro-4H-pyrano[3,4-d]oxazol-6-carboxylate; Methyl (1,2,3,5-tri-0-acetyl-beta-0-ribofuranosyl)-H-1,2,4-triazole-3-carboxylate; Methyl (1,2,3,5-tri-0-acetyl-beta-0-ribofuranosyl)-H-1,2,4-triazole-3-carboxylate; (5)-N-(1,5,2R)-3-[(1,3-Benzodioxol-5-ylsulfonyl)(isobity)jamino]-1-benzyl-2-hydroxypropyl-3,3-dimethyl-2-(sarcosylamino)butyramide; 4-tert-Butylbenzenesulfonamide; N-(2R,35)-5-Chioro-3-(2-chiorophenyl)-1-[(3,4-dimethoxyphenyl)sulfonyl]-3-hydroxy-2-3-dihydro-1H-indol-2-ylcarbonyl-1-grolinamide; (5)-2-2-Dimethyl-4-[(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxamide; (5)-2-2-Dimethyl-4-[(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxamide; (5)-2-2-Dimethyl-4-[(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxamide Methyl 3-[Benzodioxazol-4-yl)benzonesulfonamide; 4-[4-G-Methyl-3-phenylisoxazol-4-yl)benzonesulfonamide; N-[4-Benzyl-3-phenylisoxazol-4-yl)benzonesulfonamide; N-[4-Benzyl-3-phenylisoxazol-4-yl)benzonesulfonamide; N-[4-Benzyl-3-phenylisoxazol-4-yl)benzonesulfonamide; N-[4-Benzyl-3-phenylisoxazol-4-yl)benzonesulfonamide; N-[4-Benzyl-3-phenylisoxazol-4-yl)benzonesulfonamide; N-[4-Benzyl-3-phenylisoxazol-4-yl)benzonesulfonamide; N-[4-Benzyl-3-phenylisoxazol-4-yl)benzonesulfonamide;	Tariff Item	SS	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
2-(4-Fluoro-benzy) hitophene;			Ethyl hydrogen (2-thienylmethyl)malonate:			11010101111111
(+-)-6-Fluoro-1-methyl-6-xov-7-(piperazin-1-yl)-4H-[1,3]thiazeto-[3,2-a]quinoline-3-carboxylla ceit; Methyl (4S,7S,10aS)-4-amino-5-oxooctahydro-7H-pyrido[2,1-b][1,3]thiazepine-7-carboxylate; Methyl 2-(2-chiorphenyl)-2-(4,5,6,7-tetrahydrothieno[3,2-c]pyridin-5-yl)acotate hydrochloride; N-[4S,6S)-6-Methyl-7,7-dioxo-5-6-dihydro-4H-thieno[2,3-b]thiopyran-4-yl]acotamide; S-Methyl-3,4-diphenyl-4,5-dihydroisoxazol-5-ol; Methyl (5)-6-2-[5-ethoxycarbonyl)-2-thienyl]ethyl-3-oxo-1,4-thiazinane-2-carboxylate 1,1-dioxide; Methyl 4-hydroxy-2-methyl-4-[1,2,2-a][1,2]thiazine-3-carboxylate 1,1-dioxide; Methyl (2,3,5-tri-0-acetyl-beta-0-ribofuranosyl)-1H-1,2,4-triazole-3-carboxylate; Methyl (1,2,3,5-tri-0-acetyl-beta-0-ribofuranosyl)-1H-1,2,4-triazole-3-carboxylate; Methyl (2,3,5-tri-0-acetyl-beta-0-ribofuranosyl)-1H-1,2,4-triazole-3-carboxylate; 4,5,6,7-tetrahydrothieno[3,2-c]pyridine hydrochloride; (3)-N-15,2,R)-3-([1,3-Benzodioxol-5-ylsuffonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropyl-3-3-dimethyl-2-(acrosyl-aymino)butyramide; 4-tert-Butylbenzenesulfonamide; N-(2R,35)-6-Chioro-3-(2-chiorophenyl)-1-[(3,4-dimethoxyphenyl)sulfonyl]-3-hydroxyl-2-ylcarbonyl-1-prolinamide; 4-(4-Cyclohexyl-2-methyloxazol-5-yl)-2-fluorobenzenesulfonamide; (3)-2-Dimethyl-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxymide; (3)-2-2-[(2-Pinorobenzyl)sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N-(1-formyl-4-guandidnobutylacetamide; (3)-2-2-[(2-Pinorobenzyl)sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N-(1-formyl-4-guandidnobutylacetamide; (4-(4-Cyclohexyl-2-methylpiperazin-1-yl)sulfonyl]benzoic acid; N-(4-(3-yl-1-quanopho-anisate) A-(4-(4-(4-yl-quanopho-anisate) A-(4-(4-(4-yl-quanopho-anisate) A-(4-(4-(4-yl-quanopho-anisate) A-(4-(4-(4-quanopho-anisate) A-(4-(4-(4-quanopho-anisate) A-(4-(4-(4-quanopho-anisate) A-(4-(4-(4-quanopho-anisate) A-(4-(4-(4-quanopho-anisate) A-(4-(4-(4-quanopho-anisate) A-(4-(4-(4-quanopho-anisate) A-(4-(4-(4-quanopho-anisate) A-(4-(4-quanopho-anisate) A-(4-(4-quanopho-anisate) A-(4-(4-quanopho-anisate) A-(4-(4-quanopho						
alguinoline-3-carboxylic acid; Methyl (4.5.76, 1408)-4-amino-5-oxoctahydro-7H-pyrido[2,1-b][1,3]hiazepine-7-carboxylate; Methyl (2-2-chlorophenyl)-2-(4.5.6.7-tetrahydrothieno[3,2-c]pyridin-5-y)lacatate hydrochloride; N-(148,68)-6-Methyl-7,7-dioxo-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-y]lacatamide; 5-Methyl-3,4-diphenyl-4,5-dihydroisoxazol-5-o!; Methyl (3,6-2,15-ethoxycarbonyl)-2-thienylgethyl-3-oxo-1,4-thiazinane-2-carboxylate; Methyl 4-hydroxy-2-methyl-2H-thieno[2,3-e][1,2]thiazine-3-carboxylate 1,1-dioxide; Methyl 4-hydroxy-2-methyl-4-(14,8.2R)-1,2,3-triacetoxypropyl]-3a,7a-dihydro-4H-pyrano[3,4-d]oxazole-6-carboxylate; Methyl 1-(2,3,5-tri-O-acetyl-beta-D-ribofuranosyl)-1H-1,2,4-triazole-3-carboxylate; Methyl 1-(2,3,5-tri-O-acetyl-beta-D-ribofuranosyl)-1H-1,2,4-triazole-3-carboxylate; 4,5,6,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride; (S)-N-(15,2R)-3,1(3,-Benzodioxol-5-yisulfony)(isobutylplamino]-1-benzyl-2-hydroxypropyl-3,3-dimethyl-2-(sarcosylamino)butyramide; 4-tert-Butylbenzenesulfonamide; N-(2R,35)-5-Chloro-3-(2-chlorophenyl)-1-[(3,4-dimethoxyphenylbuslfonyl-3-hydroxy-2,3-dihydro-1H-indol-2-ylcarbonyl-1-prolinamide; (N-(2,2)-Dimethyl-N-1ydroxy-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxamide; (S)-2-Dimethyl-N-1ydroxy-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxamide; (S)-2-2-Dimethyl-N-1ydroxy-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxamide; (S)-2-2-Dimethyl-N-1-(1-formyl-4-guanidnobutyl)acetamide; 4-Hydrazonobenzenesulfonamide hydrocholoride; 4-((4-Mesylamino)phenyl)-1-conbutyric acid; (S)-3-((2-Fluorobenzy)sulfonylmino)-2-oxo-2,3-dihydro-1-pyridyl-N-(1-formyl-4-guanidnobutyl)acetamide Methyl 3-((3,6)-6-Methyl-7-7-dioxo-2-sulfamoyl-5-elhydro-2-carboxylate; 4-(4-Mesylamino)phenyl)-1-oxobutyric acid; S-Methyl-3-phenylsoxazol-4-yl)benzenesulfonamide; (N-(4,6)-6-Methyl-3-phenylsoxazol-4-yl)phenzenesulfonamide; (N-(4,6)-6-Methyl-3-phenylsoxazol-4-yl)phenzenesulfonamide; (N-(4,6)-6-Methyl-3-phenylsoxazol-4-yl)phenzenesulfonamide; (N-(4,6)-6-Methyl-3-phenylsox						
International Content Inte						
International Content Inte			Methyl (4S,7S,10aS)-4-amino-5-oxooctahydro-7H-pyrido[2,1-			
yljacetate hydrochloride; N-[4,6,8,6], 6-Methyl-1,7-dioxo-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yljacetamide; 5-Methyl-3,4-diphenyl-4,5-dihydroisoxazol-5-ol; Methyl (5),6-2-[5-ethoxycarbonyl)-2-thienyljethyl-3-oxo-1,4-thiazinane-2-carboxylate; Methyl (4),4-ydroxy-2-methyl-2H-thieno[2,3-e][1,2]thiazine-3-carboxylate 1,1-dioxide; Methyl (3,8R,4R,7aR)-2-methyl-4-[(15,2R)-1,2,3-triacetoxypropyl]-3a,7a-dihydro-4H-thyranol(3,4-djoxazole-6-carboxylate; Methyl (1,2,3,5-tri-0-acetyl-beta-D-ribofuranosyl)-1H-1,2,4-triazole-3-carboxylate; 4,5,6,7-Tetrahydrothieno[3,2-c)pyridine hydrochloride; (3,5),4-(15,2R)-3,1(1,3-Benzodioxol-5-ylsuffonyl/(isobutyl)amino]-1-benzyl-2-hydroxypropyl-3,3-dimethyl-2-(sarcosylamino)butyramide; 4-ter-Butylbenzenesulfonamide; N-(2R,35)-6-Chioro-3-(2-chiorophenyl)-1-[(3,4-dimethoxyphenyl)sulfonyl]-3-hydroxy-2,3-dihydro-1H-indol-2-ylcarbonyl-1-prolinamide; 4-(4-Cyclohexyl-2-methyloxazol-5-yl)-2-fluorobenzenesulfonamide; (3)-2-Dimethyl-N-hydroxy-4-(4-4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxamide; (3)-2-2-Dimethyl-4-[4-d-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxamide; (3)-2-2-(2-dimethyl-4-qi-d-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxylic acid; 2-Ethoxy-5-[(4-methylpiperazin-1-y) sulfonyl]benzolc acid; (5)-2-3-([2-Heutophenzyl]sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N-(1-formyl-4-quanidinobutyl)acetamide; 4-(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-aniste acid; N-(4,6,6))-8-thithyl-7,7-dioxo-2-sulfamoyl-1,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yljacetamide Methyl 3-(methyl-7,7-dioxo-2-sulfamoyl-1,6-dihydro-4H-thienole,3-b]thiopyran-4-yljacetamide Methyl 3-(methyl-7,7-dioxo-2-sulfamoyl-1,6-dihydro-4H-thienole,3-dihydro-4H-thienole,3-dihydro-4H-thienole,3-dihydro-4H-thienole,3-dihydro-4H-thienole,3-dihydro-4H-thienole,3-dihydro-4H-thienole,3-dihydro-4H-thienole,3-dihydro-4H-thienole,3-dihydro-4H-thienole,3-dihydro-4H-thienole,3-dihydro-4H-thienole,3-dihydro-4H-thienole,3-dihydro-4H-thienole,3-dihydro-4H-thienole,3-dihydro-4H-thienole,3-dihydro						
N-[(48, 68)-6-Methyl-7,7-dioxo-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yl]acetamide; 5-Methyl-3,4-diphenyl-4,5-dihydroisoxazol-5-ol; Methyl (3)-6-2-[5-ethoxycarbonyl)-2-thienyl[ethyl-3-oxo-1,4-thiazinane-2-carboxylate; Methyl 4-hydroxy-2-methyl-2H-thieno[2,3-e][1,2]thiazine-3-carboxylate 1,1-dioxide; Methyl (3aR,4R,7aR)-2-methyl-4-[(15,2R)-1,2,3-triacetoxypropyl]-3a,7a-dihydro-4H-pyrano[3,4-d]oxazole-6-carboxylate; Methyl 1,2(3,3-fir-0-acetyl-beta-7-infortanosyl)-1H-1,2,4-triazole-3-carboxylate; 4,5,6,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride; (5)-N-(15,2R)-3-[(1,3-Benzodioxol-5-ylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropyl-3,3-dimethyl-2-(sarcosylamino)butyramide; 4-tet-Butylbenzenesulfonamide; N-(2R,38)-5-Chloro-3-(2-chlorophenyl)-1-[(3,4-dimethoxyphenyl)sulfonyl]-3-hydroxy-2,3-dihydro-1H-indol-2-ylcarbonyl-L-prolinamide; 4-(4-Cyclohexyl-2-methyloxazol-5-yl)-2-fluorobenzenesulfonamide; (5)-2-Dimethyl-N-hydroxy-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxymide; (3)-2-Dimethyl-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxymic acid; 2-Ethoxy-5-[(4-methylpiperazin-1-yl)sulfonyl]benzoic acid; (5)-2-3-([2-Fluorobenzyl]sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N-(1-formyl-4-guanidinobutyl)acetamide; 4-(4-Mexylamino)phenzensulfonamide hydrocholoride; 4-(4-Mexylamino)phenzensulfonamide; N-[4,6-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4,6-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4,6-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt; Methyl 5-sulfamoyl-o-anista cid; S-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3)-Tetrahydrofuran-3-yl (15,2R)-3-[(4-aminophenylsulfonyl)]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(10-1)]-3-(irifuoromethyl)-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(10-1)]-3-(irifuoromethyl)-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(10-1)]-3-(irifuoromethyl)-1-benzyl-2-hydroxypropylcarbamate;			Methyl 2-(2-chlorophenyl)-2-(4,5,6,7-tetrahydrothieno[3,2-c]pyridin-5-			
y acctamide 5-Methyl (3)-6-2-[5-ethoxycarbonyl)-2-thienyl]ethyl-3-oxo-1,4-thiazinane- 2-carboxylate 1,1-dioxide Methyl 4-hydroxy-2-methyl-2H-thieno[2,3-e][1,2]thiazine-3-carboxylate 1,1-dioxide Methyl 4-hydroxy-2-methyl-4-[(1S,2R)-1,2,3-triacetoxypropyl]-3a,7a- dihydro-4H-pyrano[3,4-d]oxazole-6-carboxylate 1,1-dioxide Methyl 1-(2,3,5-tri-0-acetyl-beta-D-ribofuranosyl)-1H-1,2,4-triazole-3- carboxylate 4,5,6,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride (S)-N-(15,2R)-3-[(1,3-Benzodioxol-5-yisulfonyl)(isobutyl)amino]-1- benzyl-2-hydroxypropyl-3,3-dimethyl-2-(sarcosylamino)butyramide 4-tert-Butylbenzenesulfonamide N'(2R,3S)-5-Chloro-3-(2-chlorophenyl)-1-[(3,4-dimethoxyphenyl)sulfonyl]-3-hydroxy-2,3-dihydro-1H-indol-2- ylcarboyl-1-profilamide 4-(4-Cyclohexyl-2-methyloxazol-5-yl)-2-fluorobenzenesulfonamide (S)-2,2-Dimethyl-N-hydroxy-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4- thiazinane-3-carboxamide (S)-2-3-[C-Hinethyl-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3- carboxylic acid 2-Ethoxy-5-[(4-methylpiperazin-1-yl)sulfonyl]benzoic acid (S)-2-3-[C-Hinobenzy) sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N- (1-formyl-4-guanidinobutyl)acetamide 4-(4-Mesylamino)phenyl]-4-oxobutyric acid 3-Methoxy-5-sulfamoyl-o-anisic acid N-[(4,5,85)-6-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide Methyl 3-[(methoxy-carbonylmethyl)sulfamoyl]thiophene-2-carboxylate 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide N-[4,6-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide N-[4,6-Methyl-3-phenylisoxazol-4-yl)phenzenesulfonamide Soldhyl-3-phenylisoxazol-4-yl)phenzenesulfonamide N-[4,6-Methyl-3-phenylisoxazol-4-yl)phenzenesulfonamide N-[4,6-Methyl-3-phenylisoxazol-4-yl)phenzenesulfonamide N-[4,6-Methyl-3-phenylisoxazol-4-yl)phenzenesulfonamide N-[4,6-Methyl-3-phenylisoxazol-4-yl)phenzenesulfonamide N-[4,6-Methyl-3-phenylisoxazol-4-yl)phenzenesulfonamide N-[4,6-Methyl-3-phenylisoxazol-4-yl)phenzenesulfonamide N-[4,6-Methyl-3-3-did-4-methyl-3-4-did-4-methyl-3-did-4-methyl-3-did-4-methyl-3-did-4-methyl-3-did-			yl)acetate hydrochloride;			
5-Methyl-3,4-diphenyl-4,5-dihydroisoxazol-5-ol; Methyl (S)-6-2[5-ethoxycarbonyl)-2-thienyl]ethyl-3-oxo-1,4-thiazinane-2-carboxylate; Methyl 4-hydroxy-2-methyl-2H-thieno[2,3-e][1,2]thiazine-3-carboxylate 1,1-dioxide; Methyl (3aR,4R,7aR)-2-methyl-4-[(18,2R)-1,2,3-triacetoxypropyl]-3a,7-a-dihydro-4H-pyrano[3,4-d]oxazole-6-carboxylate; Methyl 1,2,3,5-tri-O-acetyl-beta-D-ribofuranosyl)-1H-1,2,4-triazole-3-carboxylate; 4,5,6,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride; (S)-N-(15,2R)-3-[(1,3-Benzodioxol-5-ylsulfonyl)[isobutyl)amino]-1-benzyl-2-hydroxypropyl-3,3-dimethyl-2-(sarcosylamino)butyramide; 4-te-T-Butylbenzenesulfonamide; N-(2R,3S)-5-Chloro-3,(2-chlorophenyl)-1-[(3,4-dimethoxyphenyl)sulfonyl]-3-hydroxy-2,3-dihydro-1H-indol-2-ylcarbonyl-1-prolinamide; 4-(4-Cyclohexyl-2-methyloxazol-5-yl)-2-fluorobenzenesulfonamide; (S)-2,2-Dimethyl-N-hydroxy-4-[4+(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxamide; (3S)-2,2-Dimethyl-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxamide; (3S)-2,2-[(4-methylpiperazin-1-y])sulfonyl]benzolc acid; (S)-2-3-[(2-Fluorobenzy)]sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N-(1-formyl-4-guanidinobutyl)acetamide; 4-[(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisic acid; N-[(4S,6S)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yl]acetamide Methyl 3-[(methoxycarbonylmethyl)]sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]projonamide, sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-2-(-fulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl ((1S,2R)-3-[(4-aminophenyl)-3-denibutyl)amino]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(-folyl)-3-(trifutoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; 4-[5-(-folyl)-3-(trifutoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide;						
Methyl (S)-6:2-[5-ethoxycarbonyl)-2-thienyl]ethyl-3-oxo-1,4-thiazinane-2-carboxylate; Methyl 4-hydroxy-2-methyl-2H-thieno[2,3-e][1,2]thiazine-3-carboxylate 1,1-dioxide; Methyl (3RR,4R,7aR)-2-methyl-4-[(1S,2R)-1,2,3-triacetoxypropyl]-3a,7a-dihydro-4H-pyrano[3,4-d]oxazole-6-carboxylate; Methyl 1-(2,3,5-tri-0-acetyl-beta-D-ribofuranosyl)-1H-1,2,4-triazole-3-carboxylate; 4,5,6,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride; (S)-N-(1s,2R)-3-(1,3-Benzodioxol-5-ylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropyl-3,3-dimethyl-2-(sarcosylamino)butyramide; 4-tert-Butylbenzenesulfonamide; N-(2R,3S)-5-Chloro-3-(2-chlorophenyl)-1-[(3,4-dimethoxyphenyl)sulfonyl]-3-hydroxy-2,3-dihydro-1H-indol-2-ylcarbonyl-1-prolinamide; (S)-2,2-Dimethyl-N-hydroxy-4-[4-(4-pyridyloxy)phenylsulfonyi]-1,4-thiazinane-3-carboxmide; (3S)-2,2-Dimethyl-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxylica edid; 2-Ethoxy-5-[(4-methylpiperazin-1-yl)sulfonyl]benzoic acid; (S)-2-3-[(2-Fluorobenzyl)sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N-(1-formyl-4-guandinobutyl)acetamide; 4-(H-Mesylamino)phenyl)-4-oxobutyric acid; N-(4S,6S)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b)thiopyran-4-yl]acetamide Methyl 3-((methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-(4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; S-Methyl-1-4-(4-gufamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-i(4-aminophenylsulfonyl)-1-benzyl-2-hydroxypropylcarbamate; 4-(5-(D-10yl)-3-(tirifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; G-M 1-ganglioside;						
2-carboxylate; Methyl 4-hydroxy-2-methyl-2H-thieno[2,3-e][1,2]thiazine-3-carboxylate 1,1-dioxide; Methyl (3aR,4R,7aR)-2-methyl-4-[(15,2R)-1,2,3-triacetoxypropyl]-3a,7a- dihydro-4H-pyrano[3,4-d]oxazole-6-carboxylate; Methyl 1-(2,3,5-tri-O-acetyl-beta-D-ribofuranosyl)-1H-1,2,4-triazole-3- carboxylate; 4,5,6,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride; (S)-N-(15,2R)-3-[(1,3-Benzodioxol-5-ylsulfonyl)[isobutyl)amino]-1- benzyl-2-hydroxypropyl-3-d-dimethyl-2-(sarcosylamino)butyramide; 4-tert-Butylbenzenesulfonamide; N'-(2R,38)-5-Chioro-3-(2-chiorophenyl)-1-[(3,4- dimethoxyphenyl)sulfonyl]-3-hydroxy-2,3-dihydro-1H-indol-2- ylcarbonyl-1-prolinamide; 4-(4-Cyclohexyl-2-methyloxazol-5-yl)-2-fluorobenzenesulfonamide; (S)-2,2-Dimethyl-N-hydroxy-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxamide; (S)-2,2-Dimethyl-1-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxylic acid; 2-Ethoxy-5-[4-(methylpiperazin-1-yl)sulfonyl]benzoic acid; (S)-2,3-[(2-Fluorobenzyl)sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N- (1-formyl-4-guandinobutyl)acetamide; 4-[4-Mesylamino]phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisic acid; N-[(4S,6S)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yl]acetamide Methyl 3-[(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-[5-Methyl-3-phenylisoxazol-4-yl]benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl]benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl]benzenesulfonamide; S-Methyl-1-4-(4-furthyl-3-phenylisoxazol-4-yl)phenzenesulfonamide; S-Methyl-1-4-(4-furthyl-3-phenylisoxazol-4-yl)phenzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenzenesulfonamide; S-Methyl-1-4-(7-furthyl-3-phenylisoxazol-4-yl)phenzenesulfonamide; S-Methyl-1-4-(7-furthyl-3-phenylisoxazol-4-yl)phenzenesulfonamide; S-Methyl-3-phenylisoxazol-4-yl)phenzenesulfonamide; S-Methyl-3-phenylisoxazol-4-yl)phenzenesulfonamide; S-Methyl-3-phenylisoxazol-4-yl)phenzenesulfonamide; S-Methyl-3-phenylisoxazol-4-yl)phenzenesulfonamide; S-Methyl-3-phenylisoxazol-4-yl)phenze						
Methyl 4-hydroxy-2-methyl-2H-thieno[2,3-e][1,2]thiazine-3-carboxylate 1,1-dioxide; Methyl (3,8R,4R,7aR)-2-methyl-4-[(13,2R)-1,2,3-triacetoxypropyl]-3a,7a-dihydro-4H-pyrano[3,4-d]oxazole-6-carboxylate; Methyl 1-(2,3-tri-O-acetyl-beta-D-ribofuranosyl)-1H-1,2,4-triazole-3-carboxylate; 4,56,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride; (S)-N-(13,2R)-3-([1,3-Benzodioxol-6-ylsutfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropyl-3,3-dimethyl-2-(sarcosylamino)butyramide; 4-tert-Butylbenzenesulfonamide; N-(2R,3S)-5-Chloro-3-(2-chlorophenyl)-1-[(3,4-dimethoxyphenyl)sulfonyl]-3-hydroxy-2,3-dihydro-1H-indol-2-ylcarbonyl-1-prolimanide; (3)-(2-Dimethyl-N-hydroxy-4-[44-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxamide; (3)-(2-Dimethyl-A-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxylic acid; (3)-2-2-[(4-methylpiperazin-1-yl)sulfonyl]benzoic acid; (5)-2-3-[(2-Fluorobenzyl)sulfonyl]mino]-2-oxo-2,3-dihydro-1-pyridyl-N-(1-formyl-4-quanidinobutyl)acetamide; 4-Hydrazonobenzenesulfonamide hydrocholoride; 4-[(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisic acid; N-[45,6S)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-ylpacetamide Methyl 3-[(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-[5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenzenesulfonamide;						
1,1-dioxide; Methyl (3aR, 4R, 7aR)-2-methyl-4-[(1S, 2R)-1, 2,3-triacetoxypropyl]-3a,7a-dihydro-4H-pyrano[3,4-d]oxazole-6-carboxylate; Methyl 1-(2,3,5-tri-O-acetyl-beta-D-ribofuranosyl)-1H-1,2,4-triazole-3-carboxylate; 4,5,6,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride; (S)-N-(1S, 2R)-3-[(1,3-Benzodioxol-5-ylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropyl-3,3-dimethyl-2-(sarcosylamino)butyramide; 4-tert-Butylbenzenesulfonamide; N-(2R,3S)-5-Chloro-3-(2-chlorophenyl)-1-[(3,4-dimethoxyphenyl)sulfonyl]-3-hydroxy-2,3-dihydro-1H-indol-2-ylcarbonyl-L-prolinamide; 4-(4-Cyclohexyl-2-methyloxazol-5-yl)-2-fluorobenzenesulfonamide; (S)-2,2-Dimethyl-N-hydroxy-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxamide; (3S)-2,2-Dimethyl-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxylic acid; 2-Ethoxy-5-[(4-methylpiperazin-1-yl)sulfonyl]benzoic acid; (S)-2-3-([2-Huorobenzyl)sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N-(1-formyl-4-guanidinobutyl)acetamide; 4-Hydrazonobenzenesulfonamide hydrocholoride; 4-[(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisia caid; N-[(4S,6S)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yl]acetamide Methyl 3-((methoxycarbonylmethyl)sulfamoyl[thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-y)bpenylsulfonyl]propionamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide; S-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4-aminophenylsulfonyl)phenethyl]pyrazine-2-carboxamide; (3S)-fetrahydrofuran-3-yl (1S,2R)-3-[(4-aminophenylsulfonyl)phenethyl]pyrazine-2-carboxamide; (4-(5-(1-yl)-3-(1-yll-1)-4-bana)-1-yll-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(1-70yl)-3-(1-yll-1)-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(1-70yl)-3-(1-yll-1)-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(1-70yl)-3-(1-yll-1)-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(1-70yl)-3-(1-yll-1)-1-benzyl-2-hydroxypropylcarbamate;			•			
Methyl (3aR,4R,7aR)-2-methyl-4-[(1S,2R]-1,2,3-triacetoxypropyl]-3a,7a-dihydro-4H-pyrano[3,4-d]oxazole-6-carboxylate; Methyl 1-(2,3-5-tri-O-acetyl-beta-D-ribofuranosyl)-1H-1,2,4-triazole-3-carboxylate; 4,5,6,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride; (S)-N-(1S,2R)-3-[(1,3-Benzodioxol-5-ylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropyl-3,3-dimethyl-2-(sarcosylamino)butyramide; 4-tert-Butylbenzenesulfonamide; N'-(2R,3S)-5-Chloro-3-(2-chlorophenyl)-1-[(3,4-dimethoxyphenyl)sulfonyl]-4-phoro-3-(2-chlorophenyl)-1-[(3,4-dimethoxyphenyl)sulfonyl]-1,4-dimethoxyphenyl)sulfonyl]-1,4-dimethyl-N-hydroxy-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxamide; (S)-2,2-Dimethyl-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxamide; (S5)-2,2-Dimethyl-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxylic acid; 2-Ethoxy-5-[(4-methylpiperazin-1-yl)sulfonyl]benzolc acid; (S)-2-3-[(2-Fluorobenzyl)sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N-(1-fornyl-4-guanidinobutyl)acetamide; 4-Hydrazonobenzenesulfonamide hydrocholoride; 4-[(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisic acid; N-[(4,5,65)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yl]acetamide Methyl 3-[(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; S-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (33)-Tetrahydrofuran-3-yl (15,2R)-3-[(4-aminophenylsulfony)]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1-l-penzyl-2-hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1-H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;						
dihydro-4H-pyrano[3,4-d]oxazole-6-carboxylate; Methyl 1-(2,3,5-tri-O-acetyl-beta-D-ribofuranosyl)-1H-1,2,4-triazole-3- carboxylate; 4,5,6,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride; (S)-N-(1S,2R)-3-[(1,3-Benzodioxol-5-ylsulfonyl)(isobutyl)amino]-1- benzyl-2-hydroxypropyl-3,3-dimethyl-2-(sarcosylamino)butyramide; N-(2R,3S)-5-Chloro-3-(2-chlorophenyl)-1-[(3,4- dimethoxyphenyl)sulfonyi]-3-hydroxy-2,3-dihydro-1H-indol-2- ylcarbonyl-L-prolinamide; (A-(4-Cyclohexyl-2-methyloxazol-5-yl)-2-fluorobenzenesulfonamide; (S)-2,2-Dimethyl-N-hydroxy-4-[4-(4-pyridyloxy)phenylsulfonyi]-1,4- thiazinane-3-carboxamide; (3S)-2,2-Dimethyl-4-[4-(4-pyridyloxy)phenylsulfonyi]-1,4-thiazinane-3-carboxylic acid; 2-Ethoxy-5-[(4-methylpiperazin-1-yl)sulfonyl]benzoic acid; (S)-2-3-[(2-Fluorobenzy) sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N- (1-formyl-4-guanidinobutyl)acetamide; 4-Hydrazonobenzenesulfonamide hydrocholoride; 4-[(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisic acid; N-[(4S,6S)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b]hinjopyran-4-yl]acetamide Methyl 3-{(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)penzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)penzenesulfonamide; S-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4-aminophenylsulfony) jhenonethyl]pyrazine-2-carboxamide; G-Mt ganglioside; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1-benzyl-2- hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1-benzyl-2- hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1-phenzyl-2- hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1-phenzyl-2- hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1-phenzyl-2- hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1-phenzyl-2- hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1-phenzyl-2- hydroxypropylcarbamate;			·			
Methyl 1-(2,3,5-tri-O-acetyl-beta-D-ribofuranosyl)-1H-1,2,4-triazole-3-carboxylate; 4,5,6,7-Tetrahydrothieno(3,2-c]pyridine hydrochloride; (S)-N-(1S,2R)-3-[(1,3-Benzodioxol-5-ylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropyl-3,3-dimethyl-2-(sarcosylamino)butyramide; 4-tert-Butylbenzenesulfonamide; N'-(2R,3S)-5-Chloro-3-(2-chlorophenyl)-1-[(3,4-dimethoxyphenyl)sulfonyl]-3-hydroxy-2,3-dihydro-1H-indol-2-ylcarbonyl-L-prolinamide; 4-(4-Cyclohexyl-2-methyloxazol-5-yl)-2-fluorobenzenesulfonamide; (S)-2,2-Dimethyl-N-hydroxy-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxamide; (3S)-2,2-Dimethyl-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxylic acid; (3S)-2,2-[(4-methylpiperazin-1-yl)sulfonyl]benzoic acid; (S)-2-3-[(2-Fluorobenzyl)sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N-(1-formyl-4-guanidinobutyl)acetamide; 4-Hydrazonobenzenesulfonamide hydrocholoride; 4-[(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisic acid; N-[4S,6S)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yllacetamide Methyl 3-[(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4-aminophenylsulfonyl)[isobutyl)amino]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GMT ganglioside;						
carboxylate; 4,5,6,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride; (S)-N-(15,2R)-3-[(1,3-Benzodioxol-5-ylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropyl-3,3-dimethyl-2-(sarcosylamino)butyramide; 4-tert-Butylbenzenesulfonamide; N'-(2R,3S)-5-Chloro-3-(2-chlorophenyl)-1-[(3,4-dimethoxyphenyl)sulfonyl]-3-hydroxy-2,3-dihydro-1H-indol-2-ylcarbonyl-L-prolinamide; (4-(4-Cyclohexyl-2-methyloxazol-5-yl)-2-fluorobenzenesulfonamide; (S)-2,2-Dimethyl-N-hydroxy-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxamide; (3S)-2,2-Dimethyl-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxylic acid; (3S)-2,2-Dimethyl-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxylic acid; (5)-2-3-[(2-Fluorobenzyl)sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N-(1-formyl-4-guanidinobutyl)acetamide; 4-Hydrazonobenzenesulfonamide hydrocholoride; 4-[(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisic acid; N-[(4S,6S)-6-Methyl-7,-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yl]acetamide Methyl 3-[(methoxycarbonyimethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; S-Methyl-N-[4-(sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4-aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GMT ganglioside;						
4,5,6,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride; (S)-N-(13,2R)-3-[(1,3-Benzodioxol-5-ylsulfonyl)(isophutyl)amino]-1-benzyl-2-hydroxypropyl-3,3-dimethyl-2-(sarcosylamino)butyramide; 4-tert-Butylbenzenesulfonamide; N'-(2R,3S)-5-Chloro-3-(2-chlorophenyl)-1-[(3,4-dimethoxyphenyl)sulfonyl]-3-hydroxy-2,3-dihydro-1H-indol-2-ylcarbonyl-L-prolinamide; 4-(4-Cyclohexyl-2-methyloxazol-5-yl)-2-fluorobenzenesulfonamide; (S)-2,2-Dimethyl-N-hydroxy-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxamide; (3S)-2,2-Dimethyl-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxymic acid; 2-Ethoxy-5-[(4-methylpiperazin-1-yl)sulfonyl]benzoic acid; (S)-2-3-[(2-Fluorobenzyl)sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N-(1-formyl-4-guanidinobutyl)acetamide; 4-Hydrazonobenzenesulfonamide hydrocholoride; 4-[(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisic acid; N-[(4S,6S)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b)thiopyran-4-yl]acetamide Methyl 3-[(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(6-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl)]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4-aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;						
(S)-N-(1S,2R)-3-[(1,3-Benzodioxol-5-ylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropyl-3,3-dimethyl-2-(sarcosylamino)butyramide; 4-terl-Butylbenzenesulfonamide; N'-(2R,3S)-5-Chloro-3-(2-chlorophenyl)-1-[(3,4-dimethoxyphenyl)sulfonyl]-3-hydroxy-2,3-dihydro-1H-indol-2-ylcarbonyl-L-prolinamide; 4-(4-Cyclohexyl-2-methyloxazol-5-yl)-2-fluorobenzenesulfonamide; (S)-2,2-Dimethyl-N-hydroxy-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxamide; (3S)-2,2-Dimethyl-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxylic acid; 2-Ethoxy-5-[(4-methylpiperazin-1-yl)sulfonyl]benzoic acid; (S)-2-3-[2-Fluorobenzyl)sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N-(1-formyl-4-guanidinobutyl)acetamide; 4-Hydrazonobenzenesulfonamide hydrocholoride; 4-[(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisic acid; N-[(4S,6S)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yl]acetamide Methyl 3-((methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-1-4-(4-(alfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4-aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;			· · · · · · · · · · · · · · · · · · ·			
benzyl-2-hydroxypropyl-3,3-dimethyl-2-(sarcosylamino)butyramide; 4-tert-Butylbenzenesulfonamide; N'-(2R,35)-5-Chloro-3-(2-chlorophenyl)-1-[(3,4-dimethoxyphenyl)sulfonyl]-3-hydroxy-2,3-dihydro-1H-indol-2-ylcarbonyl-L-prolinamide; 4-(4-Cyclohexyl-2-methyloxazol-5-yl)-2-fluorobenzenesulfonamide; (S)-2,2-Dimethyl-N-hydroxy-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxamide; (3S)-2,2-Dimethyl-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxylic acid; 2-Ethoxy-5-[(4-methylpiperazin-1-yl)sulfonyl]benzoic acid; (S)-2-3-[(2-Fluorobenzyl)sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N-(1-formyl-4-guanidinobutyl)acetamide; 4-Hydrazonobenzenesulfonamide hydrocholoride; 4-[(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisic acid; N-[(4S,6S)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b)thiopyran-4-yl]acetamide Methyl 3-[(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (15,2R)-3-[(4-aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;						
N'-(2R,3S)-5-Chloro-3-(2-chlorophenyl)-1-[(3,4-dimethoxyphenyl)sulfonyl]-3-hydroxy-2,3-dihydro-1H-indol-2-ylcarbonyl-L-prolinamide; 4-(4-Cyclohexyl-2-methyloxazol-5-yl)-2-fluorobenzenesulfonamide; (\$)-2,2-Dimethyl-N-hydroxy-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxamide; (3S)-2,2-Dimethyl-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxylic acid; 2-Ethoxy-5-[(4-methylpiperazin-1-yl)sulfonyl]benzoic acid; (\$)-2-3-[(2-Fluorobenzyl)sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N-(1-formyl-4-guanidinobutyl)acetamide; 4-Hydrazonobenzenesulfonamide hydrocholoride; 4-[(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisic acid; N-[44,5]-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yl]acetamide Methyl 3-[(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (35)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4-aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(P-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;						
dimethoxyphenyl)sulfonyl]-3-hydroxy-2,3-dihydro-1H-indol-2-ylcarbonyl-L-prolinamide; 4-(4-Cyclohexyl-2-methyloxazol-5-yl)-2-fluorobenzenesulfonamide; (S)-2,2-Dimethyl-N-hydroxy-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxamide; (3S)-2,2-Dimethyl-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxylic acid; 2-Ethoxy-5-[(4-methylpiperazin-1-yl)sulfonyl]benzoic acid; (S)-2-3-[(2-Fluorobenzyl)sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N-(1-formyl-4-guanidinobutyl)acetamide; 4-Hydrazonobenzenesulfonamide hydrocholoride; 4-[(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisic acid; N-[(45,65)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yl]acetamide Methyl 3-{(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (15,2R)-3-[(4-aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trilloromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GMf ganglioside;			4-tert-Butylbenzenesulfonamide;			
ylcarbonyl-L-prolinamide; 4-(4-Cyclohexyl-2-methyloxazol-5-yl)-2-fluorobenzenesulfonamide; (S)-2,2-Dimethyl-N-hydroxy-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4- thiazinane-3-carboxamide; (3S)-2,2-Dimethyl-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3- carboxylic acid; 2-Ethoxy-5-[(4-methylpiperazin-1-yl)sulfonyl]benzoic acid; (S)-2-3-[(2-Fluorobenzyl)sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N- (1-formyl-4-guanidinobutyl)acetamide; 4-Hydrazonobenzenesulfonamide hydrocholoride; 4-[(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisic acid; N-[(4S,6S)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yl]acetamide Methyl 3-[(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4-aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2- hydroxypropylcarbamate; 4-[5-(P-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;			N'-(2R,3S)-5-Chloro-3-(2-chlorophenyl)-1-[(3,4-			
4-(4-Cyclohexyl-2-methyloxazol-5-yl)-2-fluorobenzenesulfonamide; (S)-2,2-Dimethyl-N-hydroxy-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4- thiazinane-3-carboxamide; (3S)-2,2-Dimethyl-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3- carboxylic acid; 2-Ethoxy-5-[(4-methylpiperazin-1-yl)sulfonyl]benzoic acid; (S)-2-3-[(2-Fluorobenzyl)sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N- (1-formyl-4-guanidinobutyl)acetamide; 4-Hydrazonobenzenesulfonamide hydrocholoride; 4-[(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisic acid; N-[(4S,6S)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b)thiopyran-4-yl]acetamide Methyl 3-[(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4-aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(7-Tolyl)-3-(ftrifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;			dimethoxyphenyl)sulfonyl]-3-hydroxy-2,3-dihydro-1H-indol-2-			
(S)-2,2-Dimethyl-N-hydroxy-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxamide; (3S)-2,2-Dimethyl-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxylic acid; 2-Ethoxy-5-[(4-methylpiperazin-1-yl)sulfonyl]benzoic acid; (S)-2-3-[(2-Fluorobenzyl)sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N-(1-formyl-4-guanidinobutyl)acetamide; 4-Hydrazonobenzenesulfonamide hydrocholoride; 4-[(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisic acid; N-[(4S,6S)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yl]acetamide Methyl 3-[(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4-aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;						
thiazinane-3-carboxamide; (3S)-2,2-Dimethyl-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxylic acid; 2-Ethoxy-5-[(4-methylpiperazin-1-yl)sulfonyl]benzoic acid; (S)-2-3-[(2-Fluorobenzyl)sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N-(1-formyl-4-guanidinobutyl)acetamide; 4-Hydrazonobenzenesulfonamide hydrocholoride; 4-[(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisic acid; N-[(45,6S)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yl]acetamide Methyl 3-[(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (15,2R)-3-[(4-aminophenylsulfonyl)[isobutyl)amino]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;						
(3S)-2,2-Dimethyl-4-[4-(4-pyridyloxy)phenylsulfonyl]-1,4-thiazinane-3-carboxylic acid; 2-Ethoxy-5-[(4-methylpiperazin-1-yl)sulfonyl]benzoic acid; (S)-2-3-[(2-Fluorobenzyl)sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N-(1-formyl-4-guanidinobutyl)acetamide; 4-Hydrazonobenzenesulfonamide hydrocholoride; 4-[(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisic acid; N-[(4S,6S)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yl]acetamide Methyl 3-[(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4-aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;						
carboxylic acid; 2-Ethoxy-5-[(4-methylpiperazin-1-yl)sulfonyl]benzoic acid; (S)-2-3-[(2-Fluorobenzyl)sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N- (1-formyl-4-guanidinobutyl)acetamide; 4-Hydrazonobenzenesulfonamide hydrocholoride; 4-[(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisic acid; N-[(4S,6S)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yl]acetamide Methyl 3-[(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4-aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;			·			
2-Ethoxy-5-[(4-methylpiperazin-1-yl)sulfonyl]benzoic acid; (S)-2-3-[(2-Fluorobenzyl)sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N- (1-formyl-4-guanidinobutyl)acetamide; 4-Hydrazonobenzenesulfonamide hydrocholoride; 4-[(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisic acid; N-[(4S,6S)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yl]acetamide Methyl 3-[(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4-aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;						
(S)-2-3-[(2-Fluorobenzyl)sulfonylamino]-2-oxo-2,3-dihydro-1-pyridyl-N- (1-formyl-4-guanidinobutyl)acetamide; 4-Hydrazonobenzenesulfonamide hydrocholoride; 4-[(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisic acid; N-[(4S,6S)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yl]acetamide Methyl 3-[(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4-aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;						
(1-formyl-4-guanidinobutyl)acetamide; 4-Hydrazonobenzenesulfonamide hydrocholoride; 4-[(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisic acid; N-[(4S,6S)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yl]acetamide Methyl 3-[(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4-aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;						
4-Hydrazonobenzenesulfonamide hydrocholoride; 4-[(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisic acid; N-[(4S,6S)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yl]acetamide Methyl 3-[(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4-aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;						
4-[(4-Mesylamino)phenyl]-4-oxobutyric acid; 3-Methoxy-5-sulfamoyl-o-anisic acid; N-[(4S,6S)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yl]acetamide Methyl 3-[(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4-aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;						
3-Methoxy-5-sulfamoyl-o-anisic acid; N-[(4S,6S)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yl]acetamide Methyl 3-[(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4-aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;			· · · · · · · · · · · · · · · · · · ·			
N-[(4S,6S)-6-Methyl-7,7-dioxo-2-sulfamoyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran-4-yl]acetamide Methyl 3-[(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4-aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;						
Methyl 3-[(methoxycarbonylmethyl)sulfamoyl]thiophene-2-carboxylate; 4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4- aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2- hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;						
4-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide; N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4- aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2- hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;			b]thiopyran-4-yl]acetamide			
N-[4-(5-Methyl-3-phenylisoxazol-4-yl)phenylsulfonyl]propionamide, sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4-aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;						
sodium salt; Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4- aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2- hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;			` ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '			
Methyl 5-sulfamoyl-o-anisate; 5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4- aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2- hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;						
5-Methyl-N-[4-(sulfamoyl)phenethyl]pyrazine-2-carboxamide; (3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4- aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2- hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;			•			
(3S)-Tetrahydrofuran-3-yl (1S,2R)-3-[(4-aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2-hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;			· · · · · · · · · · · · · · · · · · ·			
aminophenylsulfonyl)(isobutyl)amino]-1-benzyl-2- hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;						
hydroxypropylcarbamate; 4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;						
4-[5-(p-Tolyl)-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide; GM1 ganglioside;						
GM1 ganglioside;			• • • • •			
- Jg						
KLH/reductive amination;						
Codeine phosphate hemihydrate;			•			
(R)-1,2,3,4-Tetrahydropapaverine hydrochloride;						
Atropine;			Atropine;			

Tariff Item S	S Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9914.00.00 Continued	Pilocarpine; beta-Cyclodextrin sulfobutyl ethers, sodium salts; L-Ribose; 2,3,4,6-Tetra-O-benzyl-D-glucose; 2,3,4,6-Tetra-O-benzyl-1-O-(trimethylsilyl)-ß-D-glucose; SC-59735; SC-70935;GM2-KLH conjugate; QS-21 adjuvant; Ferristene; Urate oxidase.			
9917.00.00	Goods which enter into the cost of manufacturing fertilizers, and materials for use in the manufacture of such goods.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9918.00.00	Volatile oils, of heading 29.09, 29.14, 29.15, 29.18, 29.32, 29.33 or 29.34, or of subheading 2905.19, 2906.29 or 2912.29, to be employed in flavouring or perfuming.		5%	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9919.00.00	Goods of Chapter 28 or 29, in packages of a gross weight exceeding 1.36 kg each, for use as products having the same functions as the goods of heading 38.08; Goods of Chapter 28 or 29 (other than 2,4 dichlorophenoxyacetic acid, 2 methyl-4 chlorophenoxyacetic acid and their esters and amine salts), organic surface-active agents of heading 34.02, and oils of heading 27.10 having a viscosity of 7.44 mm²/sec. or more at 37.8°C, other than white oils, for use in the manufacture of products of heading 38.08 or of goods of Chapter 28 or 29 for use as products having the same functions as the goods of heading 38.08.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9920.00.00	Materials for use in the manufacture of adhesive or surgical dressings, plasters, slabs or bandages or of textile fabrics coated with plaster of Paris compound.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9926.00.00	Articles and materials for use in the manufacture of lawn mowers powered by reciprocating piston engines.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free

Tariff Item	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9927.00.00	Articles and materials to be employed in the manufacture of the following, for use by printers, lithographers, bookbinders, paper or foil converters, manufacturers of stereotypes, electrotypes or printing plates or rolls, or by manufacturers of articles made from paper, paperboard or foil: Blocks, plates, cylinders and lithographic stones, prepared for printing purposes (for example, planed, grained or polished); Bookbinding machinery, including book-sewing machines; Dryers for paper or paperboard; Machinery, apparatus and equipment (other than machine tools of headings 84.56 to 84.65) for type-founding or type-setting, or for preparing or making printing blocks, plates, cylinders or other printing components; Machinery for making up paper or paperboard, including cutting machines of all kinds but not including machinery for making or finishing paper or paperboard; Machines and mechanical appliances of subheading 8479.89; Offices machines and accessories thereof, other than typewriters and word-processing machines, calculating machines, accounting machines, postage-franking machines, ticket-issuing machines and similar machines incorporating a calculating device, cash registers, automatic data processing machines and units thereof, magnetic or optical readers, machines for transcribing data onto data media in coded form and machines for processing such data, machinery for stitching or stapling of a kind using wire, portable electronic organizers, and accessories thereof; Printing machinery and machines for uses ancillary to printing; Printing type, blocks, plates, cylinders and other printing components; Parts of all the foregoing.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9932.00.00	Articles of heading 40.16 (other than cellular rubber, seals or inflatable articles) or goods of heading 48.23, of Section XVI or of Chapter 90, for preparing, manufacturing, testing or finishing yarns, cordage or fabrics made from textile fibres or from paper, to be employed in such processes by manufacturers or by scholastic or charitable institutions; Materials for use in the manufacture of the foregoing articles and goods.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9934.00.00	Scarves of textile materials, in rolls, merely needing separation by cutting dividing threads.		Free	LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9936.00.00	Apparel samples (excluding samples of footwear, headwear, handwear, belts, ties, scarves, hosiery or other accessories, unless committed by design to form an integral part of the sample) imported for use in the development of sketches or patterns, or in determining the technical elements of manufacturing apparel, by a person in Canada in the business of designing apparel or fabrics and selling apparel, apparel designs, fabrics or fabric designs, on condition that		Free	LDCT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
	 (a) the importer specifies the use of the apparel sample at the time of reporting the goods under the Customs Act; (b) the importer develops the sketches or patterns, or determines the technical elements of manufacturing apparel; and (c) the apparel sample shall not be exchanged, sold or traded in either the wholesale or retail markets in Canada. 			

CUSTOMS TARIFF - SCHEDULE

Tariff Item	ss	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9937.00.00		Costumes, and parts and accessories thereof, designed or decorated in a manner reflecting a specific ethno-cultural heritage when for the use of an ethno-cultural group that requires the costumes for the public manifestation of its heritage. "Goods" does not include goods that are sold or otherwise disposed of within 12 months after importation.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
		For the purpose of this tariff item, upon receipt of an application pursuant to section 88 of this Act, the Minister of Public Safety and Emergency Preparedness shall have regard for the following criteria in deciding whether to recognize a group as an ethno-cultural group: (a) whether the group consists of at least five persons each of whom is at least 18 years of age and is a Canadian citizen or a permanent resident within the meaning of the Immigration Act, 1976; (b) whether the group is a voluntary, non-profit group constituted for the purpose of preserving its ethno-cultural heritage and sharing that heritage with Canadians; and (c) whether the group is supported by, and is a representative of, the ethnic community to which it belongs.			
9938.00.00		Hand-loomed, hand-made or handicraft textile or apparel goods designated by the Minister, when certified by the Government of Mexico, the United States, Chile or Costa Rica or by any authority in Mexico, the United States, Chile or Costa Rica recognized by the Minister of Public Safety and Emergency Preparedness as competent for that purpose, to be: (a) hand-loomed fabrics of a cottage industry, (b) hand-made cottage industry goods made of such hand-loomed fabrics, (c) traditional folklore handicraft goods, or (d) indigenous handicraft goods.	-	N/A	UST, MXT, CT, CRT: Free
9939.00.00		Items of official uniform dress or accoutrement, for use by personnel of militia regiments, purchased with regimental funds, that remain the property of the regiments.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free

Tariff Item	SS	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9945.00.00		Articles and materials, wholly or in chief part of metal, for use in the manufacture of the following: Ball or roller bearings or parts thereof; Boilers or parts thereof; Captive balloons or parts thereof to be employed in logging; Cylinder stave saws or parts thereof to be employed in sawmills; Engines of heading 84.12 or parts thereof; Freight cars, log skidders or motor vehicles for the transport of goods, or parts thereof, to be employed in logging; Internal combustion piston engines or parts thereof, not including outboard motors or engines of a kind used for the propulsion of vehicles of Chapter 87 and parts thereof; Machinery or parts thereof of Chapter 84 to be employed in logging; Nuclear reactors or parts thereof; Sand cast rolls or chilled cast rolls; Saw blades to be employed in logging or in sawmills; Steam turbines or parts thereof; Trailers or parts thereof for self-propelled logging trucks; Wheel type stave jointers, crozing machines or champhering machines, and parts thereof.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9947.00.00		Articles and materials for use in the manufacture of diodes, transistors and similar semiconductor devices, photosensitive semiconductor devices (including photovoltaic cells whether or not assembled in modules or made up into panels), light emitting diodes, mounted piezoelectric crystals or electronic integrated circuits and microassemblies; Machinery, apparatus and parts thereof to be employed in designing, developing, testing or manufacturing semiconductor devices, excluding water or waste treatment equipment, reverse osmosis equipment for demineralization or deionization of water, laminar flow clean air work stations, fume hoods, clean rooms, high efficiency particulate air filter modules, laminar flow modules, electronic work tables, room pressurization or air flow monitors, acrylic storage boxes, and parts of the foregoing.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9948.00.00		Articles for use in the following: Automatic banknote dispensers; Goods of heading 84.71; Automatic word-processing machines; Chart recorders and other instruments for measuring or checking electrical quantities, designed for use with automatic data processing machines; Electronic calculating machines; Magnetic discs; Numerical control panels with built-in automatic data processing machines; Power supplies of automatic data processing machines, and units thereof, of heading 84.71; Process control apparatus, excluding sensors, which converts analog signals from or to digital signals; Video games used with a television receiver, and other electronic games; Parts and accessories of the foregoing.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free

Tariff Item SS	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9949.00.00	Articles and materials of Section XV or Chapter 85 and optical fibres, optical fibre bundles and cables, for use in the manufacture of carrier-current communications apparatus for the transmission of audio, supervisory control, telemetry or protection signals over power transmission lines.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9950.00.00	Satellites and satellite subsystems imported for the purpose of being tested; Articles and materials employed in the development, design, manufacture, testing, repair, modification or maintenance of satellites,satellite subsystems, space stations, space vehicles or other equipment to be employed in the upper atmosphere or in space; Ground support and monitoring equipment for use with the foregoing.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9952.00.00	Articles and materials, excluding anti-freezing preparations of heading 38.20 and goods of Chapter 40, for use in the manufacture of original equipment parts for all-terrain vehicles not exceeding a gross vehicle weight of 680 kg, of subheading 8703.21, and off-highway vehicles not exceeding a gross vehicle weight of 1,150 kg, of subheading 8704.21, 8704.31 or 8704.90, or for use as original equipment in the manufacture of such vehicles or chassis therefor.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9953.00.00	Hydraulic equipment and articles for use therein; Articles for use in compression-ignition internal combustion piston engines (diesel or semi-diesel engines); All the foregoing for use in the manufacture of road graders or road scrapers.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9958.00.00	Parts, accessories and articles, excluding tires and tubes, for use in the manufacture of original equipment parts for passenger automobiles, trucks or buses, or for use as original equipment in the manufacture of such vehicles or chassis therefor.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9959.00.00	Materials of Section III, VI, VII, XI, XIII, XIV or XV or of Chapter 45 or 48, or electric conductors for a voltage exceeding 1,000 V (excluding winding wire and co-axial conductors), for use in the manufacture of passenger automobiles, buses, trucks, ambulances or hearses, or chassis therefor, or parts, accessories or parts thereof, other than rubber tires and inner tubes.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9960.00.00	Machinery, precision instruments and apparatus, including control panels, accessories and attachments for use therewith, and parts of all the foregoing, excluding consumable tools: (a) for the manufacture of motor vehicles, motor vehicle parts or motor vehicle accessories or parts thereof, or		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
	(b) for the manufacture of i) dies, jigs, fixtures, moulds or patterns therefor, or ii) cutting tools or parts thereof, for use with machines, used in the manufacture of motor vehicles, motor vehicle parts or motor vehicle accessories or parts thereof;			2, 3.(1.1100

Tariff Item	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9960.00.00 continued	Production parts, attachments, accessories, tools, assemblies and subassemblies, and parts of the foregoing, for use in the manufacture of machinery used in motor vehicle production.			
9961.00.00	The following for use in the repair of road tractors for semi- trailers, motor vehicles principally designed for the transport of persons or goods, or fire fighting vehicles, and parts thereof: Air compressors;		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
	Bushings or sleeve bearings of bronze or powdered metal; Commutator segments of copper; Commutator insulating end rings;			
	Crankshaft thrust collars; Diaphragms for fuel or vacuum pumps; Door bumper shoes;			
	Electric shift control for two speed rear axles; Gasket materials, other than materials of compressed asbestos			
	and combinations of asbestos and synthetic rubber; Graphited or oil impregnated bushings; Helical spring lock washers of steel, of an internal diameter exceeding 38 mm, steel lock washers with internal or external			
	teeth and other metal lock washers, other than of steel; Ignition contact points; Keys for shafting;			
	Magnetic plugs; Metal frames for convertible soft tops; Permanent mould pistons for brake master cylinders;			
	Propeller shaft tubes of steel bonded by rubber; Rails of lock seam section, corners, locks and catches, and			
	unplated ventilators, of metal other than aluminum, for use in the manufacture of window sashes for bus bodies; Steel formed bottoms, metal grommets (flanges) or rings of steel,			
	copper or brass, and blank layers of steel, for cylinder heads or manifold gaskets; Spring locators, bulkheads, spring retainers and diaphragms for			
	spring brakes; Switches, relays, circuit breakers and solenoids and combinations thereof, including starter switch assemblies, other			
	than automotive turn signal flasher units; Synchronizing cones or blocking rings for transmissions; Tapered discs of hot-rolled steel, with or without centre hole, for			
	disc wheels; Timing gear blanks of laminated composition plastics; Vacuum, hydraulic or air control assemblies, other than			
	assemblies for spring brakes; Parts of the foregoing, other than:			
	Electric weld tubing and double wall copper brazed tubing, of an external diameter not exceeding 9.525 mm and wall thickness not exceeding 0.711 mm, for vacuum, hydraulic or air control			
	assemblies; Hydraulic brake hoses and hydraulic brake locks; Hydraulic gear pumps to operate hoists and other accessories;			
	Manual slack adjusters for air brake systems; Polyamide air brake tubing.			

Tariff Item	SS Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9962.00.00	motor vehicles principally designed for the transport of persons or goods, or fire fighting vehicles, and chassis therefor: Ammeters;		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
	Arm rests or wheel housing lining of indurated fibre, pressed to shape, other than for motor vehicles principally designed for the transport of less than ten persons or of goods;			
	Automatic radiator shutter assemblies; Auxiliary transmission overdrive units and controls therefor;			
	Axle housings, one piece welded; Bearing spring shackles;			
	Carburators; Chassis frames and steel shapes for the manufacture therefor; Cigar and cigarette lighters, whether or not in combination with a			
	cigarette holder, including base; Composite frame and floor structure of metal, in the rough; Control ventilator gear box;			
	Cylinder lock barrels, with or without sleeves and keys therefor; Dash heat indicators;			
	Fluid couplings with or without drive plate assemblies; Gasoline, oil or air gauges;			
	Grilles not plated, polished or not before assembly, and parts thereof not plated or polished after final forming, casting or piercing, not including finish or decorative mouldings;			
	Hinges for bodies; Horns;			
	Instrument bezel assemblies; Instrument board lamps;			
	Instrument panel, glove compartment, luggage compartment, hood compartment or door step lamps and wire assemblies;			
	Locks, electric ignition, steering gear, transmission, or combinations of such locks; Mouldings of metal, with nails or prongs set in position, lead filled			
	or not; Ornaments or identification plates of metal, unplated, not including			
	finish or decorative mouldings, other than for past models of motor vehicles principally designed for the transport of less than ten			
	persons or of goods; Pipe lines of tubing, rigid, covered or not, with or without fittings, other than for the motor vehicles principally designed for the transport			
	of less than ten persons or of goods; Radiator water gauges;			
	Reclining seat mechanisms; Refill end discs for oil filters;			
	Speedometers; Spring covers of metal and closing strips or shapes therefor; Stampings for bodies, cowls, door pillars, fenders, front ends,			
	hoods, instrument boards, shields or baffles, of plain or coated metal, in the rough, trimmed or not, whether or not welded in any			
	manner before final forming or piercing but not metal finished in any degree, including such stampings incorporating pierce or			
	clinch nuts, but excluding such stampings for door pillars, shields			

and baffles for current models of motor vehicles principally designed for the transport of less than ten persons or of goods;

Tariff Item	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9962.00.00	Steering wheels, rims and spiders therefor, other than for current			
continued	models of motor vehicles principally designed for the transport of			
	less than ten persons or of goods;			
	Sun visor blanks of gypsum weatherboard;			
	Swivel seat mechanisms;			
	Tachometers, with or without tachographs, electric or gear driven;			
	Throttle, spark, choke or hood lock release assemblies;			
	Torque converters;			
	Universal joint ball assemblies, other than cross type;			
	Windshield or window wipers;			
	Parts of the foregoing, other than:			
	Blades and refills for windshield or window wipers of motor			
	vehicles principally designed for the transport of less than ten			
	persons or of goods;			
	Sintered powdered metal parts of auxiliary transmission			
	overdrive units and controls therefor;			
	Speedometer cables and speedometer cable and housing			
	assemblies;			
	Parts of thermostatic controls, other than power element cups,			
	guides, pistons, pellets, valves, flanges, top frames, bottom			
	frames and springs.			
9963.00.00	The following for use in the repair of road tractors for semi-trailers,		Free	CCCT, LDCT, GPT,
	motor vehicles for the transport of ten or more persons (including the			UST, MXT, CIAT, CT,
	driver), ambulances and hearses, motor vehicles for the transport of			CRT, IT, NT, SLT, PT,
	goods, or fire fighting vehicles, and chassis therefor, or for use in the			COLT, JT, PAT, HNT,
	manufacture of repair parts thereof:			KRT, CEUT, UAT,
				CPTPT, UKT: Free
	Axles, front and rear;			
	Bell or clutch housings for vehicles having a g.v.w. exceeding			
	8.845 tonnes;			
	Brakes, other than brakes ranging in size from 381 mm by 76.2 mm to			
	419.1 mm by 177.8 mm, and air and hydraulic brakes for current model			
	service of vehicles having a capacity not exceeding 1.82 tonnes;			
	Brake drums or linings;			
	Cast aluminum road wheels for tube type tires using rim sizes			
	exceeding 508 mm by 203.2 mm or for tubeless type tires using rim			
	sizes exceeding 571.5 mm by 209.55 mm;			
	Clutches, other than single plated clutches of a diameter not exceeding			
	330.2 mm;			
	Continuous control or constant velocity half-shaft drive shafts; Hubs:			
	Hydraulic or fluid couplings, other than for motor vehicles for the			
	transport of goods;			
	Internal combustion engines with a piston displacement exceeding			
	5,703.7 cm ³ ;			
	Linkages and controls for use with clutches, transmission assemblies,			
	power dividers or transfer cases;			
	Magnetos;			
	Power dividers or transfer cases;			
	Rims for pneumatic tires exceeding 508 mm by 190.5 mm for tube type			
	tires, or exceeding 571.5 mm by 171.45 mm for tubeless tires;			
	Steel road wheels of a diameter exceeding 622.3 mm;			
	Steering drag links for vehicles having a g.v.w. of 9.072 tonnes or more;			
	Steering gears:			

Steering gears;

Tariff Item	SS	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9963.00.00 continued		Tandem axle suspensions, excluding springs, other than for current models of motor vehicles for the transport of goods; Transmission assemblies; Parts of the foregoing, other than: Axle housings and sintered powdered metal parts, for transmission assemblies; Axle shafts for vehicles having a g.v.w. not exceeding 8.845 tonnes; Brake shoe assembly kits; Idler arms, tie rod assemblies and tie rod ends, for steering drag links of vehicles having a g.v.w. exceeding 9.072 tonnes; Timing chains for internal combustion engines with a piston displacement exceeding 5,703.7 cm³.			
9964.00.00		Articles for use in the manufacture of snowmobiles (other than snowmobiles equipped for special services or functions).		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9965.00.00		Unserviceable vehicle parts for remanufacturing; Articles for use in such remanufacturing.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9966.00.00		The following vehicles, manufactured more than 25 years prior to the date of importation, and articles for use solely or principally with those vehicles: Road tractors for semi-trailers; Motor vehicles principally designed for the transport of persons or goods (other than vehicles specially designed for travelling on snow, golf cars and similar vehicles, and dumpers designed for off-highway use); Fire fighting vehicles; Motorcycles (including mopeds), cycles fitted with an auxiliary motor, and side cars.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9967.00.00		Goods, other than seat covers of textile fabric, for use in aircraft, ground flying trainers, aircraft engines or airborne aircraft equipment, and parts thereof.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9968.00.00		Goods of Section XV or XVI or of Chapter 15, 25, 28, 32, 34, 37, 38, 39, 40, 48, 68, 69, 90 or 94, for the manufacture, repair, maintenance, rebuilding, modification or conversion of aircraft, ground flying trainers or aircraft engines, and parts thereof.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free

Tariff Item	SS	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9969.00.00		Goods of base metal, of Section XV, XVI, XVII, XVIII, XIX or XX for use in the construction or equipment of ships, boats or floating structures.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9970.00.00		Dredges, barges, tugs, scows, motor vessels, materials and supplies, other than items of a personal nature, for use in the maintenance of the navigational channels in the international section of the St. Lawrence Seaway.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9971.00.00		Cruise ships, excursion boats, ferry-boats, cargo ships, barges and similar vessels for the transport of persons or goods, of heading 89.01; Fishing vessels, factory ships and other vessels for processing or preserving fishery products, of a registered length not exceeding 30.5m, of heading 89.02 Tugs and pusher craft of heading 89.04; Light-vessels, fire-floats, dredgers, floating cranes and other vessels the navigability of which is subsidiary to their main function, floating docks or floating or submersible drilling or production platforms of heading 89.05; All the foregoing, regardless of the country of origin or tariff treatment, returned to Canada after having been exported to one of the countries listed below for repair or alteration in that country.	-	N/A	UST, MXT, CIAT, CT, CRT, PT, COLT, JT, PAT, HNT: Free IT: See Note 1 NT: See Note 1 SLT: See Note 1 KRT: See Note 1 CEUT: See Note 1 CPTPT: See Note 1 UKT: See Note 1
		Countries: Chile Colombia Costa Rica CPTPP Country CUKTCA beneficiary an EU country or other CETA beneficiary Honduras Iceland Israel or another CIFTA beneficiary Jordan Korea Liechtenstein Mexico Norway Panama Peru Switzerland United States			
		Note 1: The Canada-European Union Tariff, Iceland Tariff, Korea Tariff, Norway Tariff, Switzerland-Liechtenstein Tariff, United Kingdom Tariff and the CPTPP tariff rate of customs duty applicable to goods classified under this tariff item shall be, in respect of the value of the repair or alteration			

CUSTOMS TARIFF - SCHEDULE

Tariff Item SS	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
continued	of the good carried out only in an EU country or other CETA beneficiary, Iceland, Korea , Norway, Switzerland or Liechtenstein, a CUKTCA beneficiary, or a CPTPP, respectively, determined under section 87 of this Act, in accordance with their classification in Chapter 1 to 97			
	Articles for use in the manufacture of personal watercraft, of an overall length not exceeding 5 m, inboard, water-jet driven, designed to be operated in a sitting on, standing or kneeling position, rather than sitting in as in conventional vessels.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
	Articles and materials, excluding anti-freezing preparations of heading 38.20, for use in the manufacture of three-wheeled motorcycles and their trailers.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
	The following for use in the manufacture of subway cars: Battery boxes; Battery intercells and sensors; Breakers; Cab interiors; Ceiling panels; Connectors; Copper bus bars; Ducting and tubing hoses; End cap assemblies; Floor panels; Gangways; Interior trim; Relays; Stanchions and handholds; Train Information Monitoring System (TIMS)		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
	The following for use in the manufacture or repair, overhaul or restoration of light rail vehicles, streetcars and subway cars for use by urban transit authorities: Air couplings; Anti vibration mountings; Battery chargers; Draft grease gear; Electrical connectors; Faston connectors; Faston connectors; Fuse 170A, 1kV; Mount chevron springs; Nipples; Pantograph containers; Plastic silicon elbow hoses; Plastic trough for laying cables; Positive switching regulators; Rotating hook plate and coupling devices; Screws (M5X20); Steel wheels; Switchgear assemblies; Vehicle batteries; Woven upholstery fabric of subheading 5801.10		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free

Tariff Item	ss	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9976.00.00	•	Articles and materials, wholly or in chief part of metal, for use in the manufacture of gas turbines or parts thereof; Articles for use in the repair or overhaul of gas turbines or parts thereof		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9977.00.00		Articles for use in the following: Apparatus based on the use of X-rays or of alpha, beta or gamma radiations, whether or not for medical, surgical, dental or veterinary uses, including radiography or radiotherapy apparatus, X-ray tubes and other X-ray generators, high tension generators, control panels and desks, screens, examination or treatment tables, chairs and the like; Dentists' or chiropodists' chairs and parts thereof; Electro-mechanical chiropractic tables and parts thereof; Instruments and appliances used in medical, surgical, dental or veterinary sciences, including scintigraphic apparatus, other electro-medical apparatus and sight-testing instruments; Medical or surgical sterilizers; Ozone therapy, aerosol therapy, artificial respiration or other therapeutic respiration apparatus; Pacemakers for stimulating heart muscles.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9978.00.00		Articles and materials for use in the manufacture of the following: Alternating pressure mattresses; Apparatus and parts thereof of heading 90.22; Clinical thermometers and parts thereof; Incontinent briefs, underpants, panties, napkins (diapers), napkin (diaper) liners and similar sanitary articles, designed to be worn by persons, excluding those of a kind for babies; Instruments, appliances and parts thereof of heading 90.18; Microscopes and parts thereof; Microtomes, including parts or accessories thereof; Operating tables or oscillating beds, and parts thereof; Orthopaedic appliances; Oxygen therapy apparatus; Prepared surgical sutures; Prepared surgical sutures; Pressure-gradient elastic supports (made to order for an individual in accordance with the written prescription of a registered health professional), canes, and patient lifters and parts thereof, for the use of a person with disabilities or of a public hospital; Sterilizers and parts thereof; X-ray film.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9979.00.00	1	Goods specifically designed to alleviate the specific effects of a disability, and articles and materials for use in such goods.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free

Tariff Item	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9982.00.00	Defence supplies, as defined in the Defence Production Act, covered by a contract, the total value of which is \$250,000 or more, certified by the Minister of Public Works and Government Services that the goods supplied under the contract are defence supplies; Articles and materials, imported by persons carrying on business in Canada whom the Canadian Commercial Corporation verifies as having been awarded contracts or sub-contracts under defence production and development sharing arrangements between the Governments of Canada and the United States, for use in the development or production of goods, or for incorporation into goods, all for agencies of the Government of the United States in connection with such contracts or sub-contracts.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9984.00.00	Goods certified by the Canadian Olympic Committee as complying with the international competition standards applicable to the sport for which the goods are designed and as being required by an athlete exclusively for the purpose of training for or competing in an amateur competition of international calibre, including goods for testing athletes for doping control purposes, on condition that the goods are not sold or otherwise disposed of within two years of importation, unless sold or otherwise disposed of to persons who are entitled to import goods under this tariff item.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9985.00.00	Clerical or ecclesiastical garments, vestments or accessories (including footwear and headgear) and parts thereof of Chapter 61, 62, 64 or 65; furnishing articles of Chapter 63 for decorating religious buildings.		7.5%	LDCT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free GPT 6.5%
9986.00.00	Religious statues, statuettes, medals, crosses, figures, plaques or ancestral shrines, and communion sets, oil stocks, crosiers, benitiers, sprinklers, incensers, incense boats, baptismal shells or fonts, scapulars, chapelets, rosaries, Scroll sets, Chanuka candlesticks, Kiddush sets, Mezuzah boxes, Havdalah sets or Seder plates; Parts of all the foregoing.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9987.00.00	The following handicraft goods, originating in a country entitled to the benefits of the General Preferential Tariff, having forms or representing any national, territorial or religious symbols of the geographical region where produced, having acquired their essential characteristics by the handiwork of individual craftspeople using tools held by hand or tools not powered by machines other than those powered by hand or foot, being non-utilitarian and not copies or imitations of handicraft goods of any country other than the country in which they originate, and not produced in large quantities by sophisticated tools or by moulding: Puppets, musical instruments (other than guitars, viols, harpsichords or copies of antique instruments), gourds and calabashes, incense burners, retablos, fans, screens, lacquer ware, hand-carved picture frames, hand-carved figurines of animals, and religious symbols and statuettes, composed wholly or in chief part by value of wood, if not more than their primary shape is attained by mechanically powered tools or machines; Ornaments, mirrors and figurines, composed wholly or in chief part by value of bread dough;		N/A	LDCT, GPT: Free

Tariff Item	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9987.00.00	Hookahs, nargiles, candelabra and incense burners, composed wholly	1		
continue	or in chief part by value of clay;			
	Figurines, fans, hats, musical instruments, toys, sitkas,			
	greeting cards and wall hangings, composed wholly or in chief part			
	by weight of vegetable fibres or vegetable materials other than linen,			
	cotton or corn husks;			
	Figurines, masks, baskets and artistic cut-outs, composed			
	wholly or in chief part by value of paper or papier maché;			
	Puppets, bellows, pouffes, bottle cases, and wine or water			
	bottles and jugs, composed wholly or in chief part by value of hide			
	or of leather that has not been finished beyond tanning other than by			
	individual craftspeople;			
	Figurines, costume jewellery, beads, belts, hair pins,			
	buttons, lamp bases and key holders, composed wholly or in chief			
	part by value of coconut shell;			
	Musical instruments, chimes, combs, fans, costume			
	jewellery, beads, belts, hair pins, wall and table decorations, buttons,			
	lamp bases and key holders, composed wholly or in chief part by			
	value of mother of pearl, horn, shell including tortoiseshell, or			
	coral;			
	Hookahs, nargiles, musical instruments, bells, gongs,			
	incense burners, masks, adzes, mattocks, finger and keyhole plates,			
	door handles and locks, hinges and latches, samovars, kukris and			
	machetes, composed wholly or in chief part by value of base metals,			
	if not more than their primary shape is attained by mechanically			
	powered tools or machines;			
	Bracelets, nargiles and hookahs, composed wholly or in			
	chief part by value of glass;			
	Fabrics decorated with crewel embroidery, hand-woven			
	semi-finished wall hangings on back strap looms, reverse hand-sewn			
	appliqué wall hangings, and dhurries, composed wholly or in chief			
	part by weight of wool or cotton;			
	Lanterns, composed wholly or in chief part by value of			
	stone.			
	Under this Act, the Governor in Council may amend the list of			
	goods in this tariff item.			
	Goods may be classified under this tariff item on production of a			
	certificate in duplicate in the prescribed form with the information			
	required to be provided with the form, and signed by a			
	representative of the government of the country of origin or any other authorized person in the country of origin recognized by the			
	Minister of National Revenue as competent for that purpose.			
	minister of National Nevenue as competent for that purpose.			
9988.00.00	Apparatus, utensils, instruments and parts thereof, other than goods of	•	Free	CCCT, LDCT, GPT,
0000.00.00	Chapter 70, when to be employed:		1100	UST, MXT, CIAT, CT,
				CRT, IT, NT, SLT, PT,
	(a) directly in teaching or research by			COLT, JT, PAT,
	(i) any elementary or secondary school, school for disabled persons,			HNT, KRT, CEUT, UAT,
	university, community college or seminary of learning in Canada,			CPTPT, UKT: Free
	(ii) any educational or research organization named in Schedule II to the)		•
	Financial Administration Act or any similar educational or research			

organization established by or under the authority of a provincial

government,

Tariff Item	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9988.00.00 continue	(iii) any non-governmental organization incorporated or established in Canada solely for educational purposes or solely for the purpose of carrying out research designed to benefit the public at large, if carrying out its objectives without pecuniary return to its members or shareholders other than as salaries or fees for duties performed or as reimbursement of expenses incurred, or (iv) any school, either separately incorporated in Canada or, if not incorporated, not related in any manner to non-qualifying organizations, solely established to offer instruction intended to provide individuals with the skills required for a trade or other gainful occupation or to increase skills or proficiency therein; or (b) in the conservation, restoration, exhibition, circulation or study of artifacts, specimens, records, works of art or library collections by libraries, art galleries, archives, historical houses or sites, zoological gardens, planetaria, botanical gardens, aquaria, nature centres or other museums, if offering their services to the public generally and if carrying out their objectives without pecuniary return to their members or shareholders other than as salaries or fees for duties performed or as reimbursement of expenses incurred; and Microfilms, filmstrips, slides, cinematographic films, maps, charts, pictures, designs, photographs, video tape recordings and sound recordings, when for use by the above described organizations or by organizations incorporated or established in Canada solely for religious purposes.			
9989.00.00	Articles (other than antiques of an age exceeding 100 years, spirits or wines) produced more than 50 years prior to the date of accounting.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9990.00.00	Commercial samples imported from one of the countries listed below, regardless of the country of origin or tariff treatment, solely for the solicitation of orders for goods or services provided from a country other than Canada, and (i) having a value, individually or in the aggregate as shipped, of not more than one United States dollar or the equivalent amount in Canadian currency or the currency of the country from which it was imported, or (ii) that are so marked, torn, perforated or otherwise treated that they are unsuitable for sale or for use except as commercial samples, on condition that any person authorized to account for the commercial samples in accordance with the Customs Act shall submit: (a) an invoice, bill of lading or written statement from the foreign supplier of the samples indicating their value; and (b) any documentation establishing that the importer is a representative of the foreign supplier, or is acting on behalf of such a representative. Countries: Chile Colombia Costa Rica CPTPP Country Honduras Korea Mexico		N/A	UST, MXT, CT, CRT, PT, COLT, PAT, HNT, KRT, CPTPT: Free

Tariff Item	SS	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9990.00.00		Panama	· · · · · · · · · · · · · · · · · · ·		•
continue		Peru United States			
9991.00.00		Samples representative of a particular category of goods that have been produced or an article for which production is contemplated, including any package, case, binder or other article attached to or imported as an integral part of the samples, on condition that: (a) the aggregate of duties and all taxes otherwise payable on the samples does not exceed two dollars; (b) the samples will be used only in soliciting orders for goods of the kind represented by the samples and these goods will be supplied direct from abroad; and		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
		(c) there is not more than one sample of each kind or quality in a shipment except that in the case of foodstuffs, non-alcoholic beverages, perfumes and chemical products that will be consumed or destroyed during demonstration, a shipment may consist of more than one sample of each kind or quality when the quantity and the manner in which they are packaged preclude their being used otherwise than as samples. If it is necessary, according to a customs officer, the samples may be made useless as merchandise by marking, tearing, perforating, gluing or other alteration, but not in such a manner as to destroy their usefulness as samples.			
9992.00.00		Goods, regardless of the country of origin or tariff treatment, other than the goods of tariff item No. 9971.00.00, returned to Canada after having been exported to one of the countries listed below for repair or alteration in that country.	-	N/A	UST, MXT, CIAT, CT, CRT, PT, COLT, JT, PAT, HNT, KRT, CEUT, CPTPT, UKT: Free
		Countries: Chile Colombia Costa Rica CPTPP Country CUKTCA beneficiary Honduras an EU Country or other CETA beneficiary Israel or another CIFTA beneficiary Jordan Korea Mexico Panama Peru United States			
9993.00.00		Goods, not including conveyances, containers or baggage of tariff item No. 9801.10.10, 9801.10.20, 9801.10.30 or 9801.20.00, or of Chapter 89 (except when imported for the purpose of repair, overhaul, alteration, adjustment, storage, display at an exhibition of similar manufacturers, racing, testing, certification by an accredited organization, or to be employed in the production of films or commercials, or in response to an emergency or emergency response training exercise, or for in-transit		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
		movement through Canada, or as a commercial sample, or when imported by non-resident teams or athletes, or their support			

Tariff SS	Description of Goods	Unit of	MFN	Applicable
		Meas.	Tariff	Preferential Tariffs
9993.00.00	personnel, for their use in professional or organized amateur			
continued	sports activities, or when imported by non-residents for their use			
	in providing live entertainment such as aquatic displays), when			
	imported on a temporary basis, on condition that			
	(a) the goods are not sold or further manufactured or processed			
	in Canada;			
	(a.1) the goods are not leased except where imported for use			
	(i) in an emergency or emergency response training exercise,			
	(ii) on loan pending delivery of new machinery or equipment on order, or			
	(iii) as temporary replacements for machines or other equipment			
	previously accounted for and undergoing repairs;			
	(b) the use of the goods is specified by the importer at the time			
	of reporting of the goods under the Customs Act, that use is not			
	limited or restricted by regulation, and the goods are released for			
	that specified use;			
	(c) the goods are imported in no greater quantity than is			
	reasonable, in the view of the Minister of Public Safety and			
	Emergency Preparedness or a designated customs officer, for the use			
	specified under paragraph (b);			
	(d) the goods are accompanied, in prescribed circumstances, by			
	prescribed documents and by security of a nature and in an			
	amount satisfactory to the Minister of Public Safety and			
	Emergency Preparedness or a designated customs officer,			
	unless otherwise provided by regulation;			
	(e) the goods are not diverted to a use that is limited or restricted			
	by regulation, or to a use that would preclude the goods from			
	being classified under this tariff item; and,			
	(f) within eighteen months of the date of the reporting of the			
	goods under the Customs Act or within any other period			
	prescribed for those goods, the goods are:			
	(i) exported from Canada and evidence, satisfactory to the			
	Minister of Public Safety and Emergency Preparedness or a			
	designated customs officer, of the exportation is provided to the			
	Minister of Public Safety and Emergency Preparedness or the			
	designated customs officer,			
	(ii) destroyed and the destruction is certified by a customs officer			
	or by another person designated by the Minister of Public Safety			
	and Emergency Preparedness, or			
	(iii) consumed or expended under prescribed circumstances.			
	The following definitions apply to this tariff item.			
	"accredited organization" means an organization accredited by			
	the Standards Council of Canada to certify that goods tested or			
	examined by that organization meet the standards set by the			
	Council in respect of those goods.			
	"emergency" means an urgent and critical situation of a			
	temporary nature that			
	(a) is of such proportions or nature as to exceed the capacity or			
	authority of a province or municipality to deal with it;			

(b) is caused by an actual or imminent

phenomenon,

(i) fire, flood, drought, storm, earthquake, or other natural

CUSTOMS TARIFF - SCHEDULE

Tariff Item	ss	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9993.00.00 continued		(ii) disease in human beings, animals or plants, (iii) accident or pollution, or (iv) act of sabotage or terrorism; and (c) results or may result in (i) danger to the lives, health or safety of individuals, (ii) danger to property, (iii) social disruption, or (iv) a breakdown in the flow of essential goods, services or resources. "emergency response training exercise" means an activity intended to educate or provide training related to emergency preparedness. "exhibition" means a display of goods open to the general public.			
9994.00.00		Articles of heading 39.18, 39.20, 39.21, 39.25, 39.26, 40.08, 40.16, 44.21, 46.01, 48.14, 48.21, 51.11, 51.12, 52.08, 52.09, 52.10, 52.11, 52.12, 53.09, 53.10, 53.11, 54.01, 54.07, 54.08, 55.12, 55.13, 55.14, 55.15, 55.16, 56.03, 56.07, 57.02, 57.03, 57.05, 58.01, 58.02, 58.03, 58.04, 58.05, 58.06, 58.08, 58.09, 58.10, 58.11, 59.03, 59.04, 59.05, 59.06, 60.01, 60.02, 60.03, 60.04, 60.05, 60.06, 63.02, 63.07, 70.19, 73.15, 73.26 or 76.16, to be marked, torn, perforated or otherwise treated so as to be unsuitable for sale or for use except as commercial samples, specified or provided by a customer at arm's length, for use in the manufacture of sample books, sample cards, sample chain sets, sample boards, sample boxes, sample displays and sample stack sets.		Free	CCCT, LDCT, GPT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
9995.00.00	•	Woven fabrics, whether or not embroidered, solely of single cotton yarns, measuring 70 decitex or more but not exceeding 150 decitex, having a sum of yarns per 10 cm in the warp and the weft of 790 or more, with an air permeability not exceeding 5.0 cm³/cm²-s-1 as determined by CAN/CGSB-4.2 No. 36-M89, for use in the manufacture of shells for duvets, featherbeds and pillows filled solely with "commercial landfowl feather", "commercial waterfowl feather", or "commercial down" or any combination thereof, as defined in the Textile Labelling and Advertising Regulations, or synthetic staple fibres of Chapter 55.		Free	LDCT, UST, MXT, CIAT, CT, CRT, IT, NT, SLT, PT, COLT, JT, PAT, HNT, KRT, CEUT, UAT, CPTPT, UKT: Free
		Shells, made of fabrics of Chapter 52,54, 55, 58 or 60, for use in the manufacture of duvets, featherbeds and pillows filled solely as described above.			

Tariff Item SS	Description of Goods	Unit of Meas.	MFN Tariff	Applicable Preferential Tariffs
9996.00.00	Woven fabrics, unbleached or bleached, solely of single cotton yarns,	·	Free	LDCT, UST, MXT, CIAT,
	measuring 151 decitex or more but not exceeding 300 decitex, having a sum of yarns per 10 cm in the warp and the weft of 790 or more, with an			CT,CRT,IT,NT,SLT,PT, COLT, JT, PAT, HNT,
	air permeability not exceeding 5.0 cm³/cm²-s-1 as determined by			KRT, CEUT, UAT,
	CAN/CGSB-4.2 No. 36-M89, for use in the manufacture of shells for			CPTPT, UKT: Free
	featherbeds and pillows filled solely with one of the following:			, -
	(a) "commercial landfowl feather" or "commercial waterfowl feather", or			
	any combination of the two, as defined in the Textile Labelling and			
	Advertising Regulations;			
	(b) 85% or more by weight of "commercial waterfowl feather" mixed			
	solely with "commercial down", as defined in the Regulations;			
	(c) 85% or more by weight of "commercial landfowl feather" mixed solely with "commercial down", as defined in the Regulations;			
	(d) 85% of more by weight of a combination of "commercial waterfowl			
	feather" and "commercial landfowl feather" mixed solely with			
	"commercial down", as defined in the Regulations; or			
	(e) synthetic staple fibres of Chapter 55.			
	Shells, made of fabrics of Chapter 52, 54, 55, 58 or 60, for use in the			

manufacture of featherbeds and pillows filled solely as described above.