

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
2917121	--- adipic acid	5				CE15		0
2917129	--- salts and Esters of adipic acid	5						0
291713	--Azelaic acid, sebacic acid, their salts and esters	5						0
291714	--Maleic anhydride	0				HU		0
291719	--Other	5						0
291720	-Cyclic, cyclic or cycloterpenic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives	5						0
29173	-Aromatic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives :							
291731	--Dibutyl orthophthalates	5				CE15		0
291732	--Dioctyl orthophthalates	5				CE15		0
291733	--Dinonyl or didecyl orthophthalates	5						0
291734	--Other Esters of orthophthalic acid	5						0
291735	--Phthalic anhydride	0				HU		0
291736	--Terephthalic acid and its salts	5						0
291737	--Dimethyl terephthalate	5						0
291739	--Other	5						0
2918	Carboxylic acids with additional oxygen function and their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives.							
29181	-Carboxylic acids with alcohol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives :							
291811	--Lactic acid, its salts and esters	5						0
291812	--Tartaric acid	5				CE15		0
291813	--salts and Esters of Tartaric acid	5						0
291814	--Citric acid	5				CE15		0
291815	--salts and Esters of Citric acid	5						0
291816	--Gluconic acid, its salts and esters							
2918161	--- gluconic acid	5						0
2918162	--- iron gluconate	5						0

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2918163	--- sodium gluconate	5							0
2918164	--- Other salts of gluconic acid	5							0
2918169	--- Esters of gluconic acid	5							0
291817	--Phenylglycolic acid (mandelic acid), its salts and esters	5							0
291819	--Other								
2918191	--- glucoheptonic acid	5							0
2918192	--- cholic and deoxycholic acid	5							0
2918193	--- malic acid	5							0
2918194	---2,2 diphenyl-2-hydroxyacetic acid	5							0
2918195	--- Other acids	5				CE15			0
2918199	--- Other	5							0
29182	-Carboxylic acids with phenol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives :								
291821	--Salicylic acid and its salts	5							0
291822	--O Acetylsalicylic acid, its salts and esters								
2918221	--- o-acetylsalicylic acid	5							0
2918229	--- salts and Esters of o-acetylsalicylic acid	5							0
291823	--Other Esters of Salicylic acid and their salts	5							0
291829	--Other								
2918291	--- acids	5							0
2918292	--- Esters of Other acids	5							0
2918299	--- Other	5							0
291830	-Carboxylic acids with aldehyde or ketone function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives								
2918301	--- 2-(benzoylphenoxy)propionic acid (ketoprofen)	5							0
2918309	--- Other	5							0
291890	-Other	5							0

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291900	Phosphoric esters and their salts, including lactophosphates; their halogenated, sulphonated, nitrated or nitrosated derivatives.	5						0
2920	Esters of other inorganic acids (excluding esters of hydrogen halides) and their salts; their halogenated, sulphonated, nitrated or nitrosated derivatives.							
292010	-Thiophosphoric esters (phosphorothioates) and their salts; their halogenated, sulphonated, nitrated or nitrosated derivatives	5						0
292090	-Other							
29209001	---- methyl sulphate	5						0
29209002	---- Other Esters of sulphuric acid	5						0
29209003	---- nitroglycerol	5						0
29209004	---- Other Esters of nitric acid	5						0
29209005	---- Esters of carbonic acid	5						0
29209006	---- Esters of other acids, other than of heading 2920.9015	5						0
29209007	---- salts of sulphuric Esters	5						0
29209008	---- salts of carbonic Esters	5				CE15		0
29209009	---- salts of Other acid Esters	5						0
29209010	---- derivatives of sulfuric Esters	5						0
29209011	---- pentaerithrityl tetranitrate	5						0
29209012	---- Other derivatives of nitric Esters	5						0
29209013	---- derivatives of carbonic Esters	5						0
29209014	---- derivatives of Other acid Esters	5						0
29209015	---substances for production of chemical weapons under heading 2920.9015 of the List of substances for the production of chemical weapons	5						0
2921	Amine-function compounds.							
29211	-Acyclic monoamines and their derivatives; salts thereof :							
292111	--Methylamine, di or trimethylamine and their salts	5						0
292112	--Diethylamine and its salts	5						0

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292119	--Other							
2921191	---bis(2-chlorethyl) ethylamine (HN1)	5				CE15		0
2921192	---bis (2-chlorethyl) methylamine (HN2)	5				CE15		0
2921193	---tri (2-chlorethyl) amine (trichlorometine (HN3)	5				CE15		0
2921194	---N,N dialkyl (Me, Et, n-Pr or i-Pr)-2-chlorethylamines and corresponding protonated salts	5				CE15		0
2921199	---Other	5				CE15		0
29212	-Acyclic polyamines and their derivatives; salts thereof :							
292121	--Ethylenediamine and its salts	5						0
292122	--Hexamethylenediamine and its salts	5						0
292129	--Other	5						0
292130	-Cyclic, cyclic or cycloaliphatic mono- or polyamines, and their derivatives; salts thereof							
2921301	--- monoamines	5						0
2921302	--- polyamines	5						0
2921309	--- Other	5						0
29214	-Aromatic monoamines and their derivatives; salts thereof :							
292141	--Aniline and its salts							
2921411	--- Aniline	5						0
2921419	--- salts of Aniline	5						0
292142	--Aniline derivatives and their salts							
2921421	--- derivatives	5				CE15		0
2921429	--- salts	5						0
292143	--Toluidines and their derivatives; salts thereof							
2921431	--- Toluidines and their salts	5						0
2921439	--- derivatives	5						0
292144	--Diphenylamine and its derivatives; salts thereof	5						0
292145	--1 Naphthylamine (alpha naphthylamine), 2 naphthylamine (beta naphthylamine) and their derivatives; salts thereof							

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2921451	--- derivatives	5							0
2921459	--- Other	5							0
292149	--Other								
2921491	--- amfetamine	5							0
2921492	--- dexametamine	5							0
2921493	--- levamfetamine	5							0
2921494	--- phenterrine	5							0
2921495	--- drugs under subheading No. 2921.495 from list of narcotic drugs	5							0
2921499	--- Other	5							0
29215	-Aromatic polyamines and their derivatives; salts thereof :								
292151	--o , m , p Phenylenediamine, diamintoluenes, and their derivatives; salts thereof								
2921511	--- n-phenyl-n-isopropyl-p-phenylen-diamine	5							0
2921512	--- Other derivatives	5							0
2921519	--- Other	5							0
292159	--Other								
2921591	--- derivatives	5							0
2921599	--- Other	5							0
2922	Oxygen-function amino-compounds.								
29221	-Amino alcohols, their ethers and esters, other than those containing more than one kind of oxygen function; salts thereof :								
292211	--Monoethanolamine and its salts								
2922111	--- Monoethanolamine	5							0
2922119	--- salts of Monoethanolamine	5							0
292212	--Diethanolamine and its salts								
2922121	--- Diethanolamine	5							0
2922129	--- salts of Diethanolamine	5							0
292213	--Triethanolamine and its salts								
2922131	--- Triethanolamine	5							0
2922139	--- salts of Triethanolamine	5							0
292219	--Other								

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2922191	--- ethambutol hydrochloride	5				CE15			0
2922192	--- dextropropoxyphene	5							0
2922193	--- drugs under subheading No. 2922.193 from list of narcotic drugs	5							0
2922194	---N,N dialkyl (Me, Et, n-Pr or l-Pr) -2-aminoethanol and corresponding protonated salts								
29221941	---N,N dimethyl-2-aminoethanol and corresponding protonated salts	5							0
29221942	---N,N - diethyl-2-aminoethanol and corresponding protonated salts	5							0
29221949	---Other	5							0
2922195	---ethyldiethanolamine	5							0
2922196	---methyldiethanolamine	5							0
2922199	--- Other	5							0
29222	-Amino naphthols and other amino-phenols, their ethers and esters, other than those containing more than one kind of oxygen function; salts thereof ;								
292221	--Aminohydroxynaphthalenesulphonic acids and their salts	5							0
292222	--Anisidines, dianisidines, phenetidines, and their salts	5							0
292229	--Other								
2922291	--- metol	5							0
2922292	--- l-arterenol hydrochloride	5							0
2922293	--- drugs under subheading No. 2922.293 from list of narcotic drugs	5							0
2922299	--- Other	5							0
292230	-Amino aldehydes, amino ketones and amino quinones, other than those containing more than one kind of oxygen function; salts thereof								
2922301	--- methadone	5							0
2922302	--- isomethadone	5							0
2922303	--- normethadone	5							0
2922304	--- amfepramone	5							0
2922309	--- Other	5							0

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29224	-Amino acids and their esters, other than those containing more than one kind of oxygen function; salts thereof :							
292241	--Lysine and its Esters; salts thereof	5			CE15			0
292242	--Glutamic acid and its salts							0
2922421	--- sodium glutamate	5			CE15			0
2922429	--- Other	5						0
292243	--Anthranilic acid and its salts	5						0
292249	--Other							0
2922491	--- p-aminobenzoic acid	5						0
2922492	--- tilidine	5						0
2922493	--- iodopanoic acid (3-amino-alpha-ethyl-2,4,6-triiodohydrocinamic acid)	5						0
2922494	--- procaine hydrochloride	5						0
2922495	--- complexone and triiodan	5			CE15			0
2922496	--- amino acids for sterilize solutions production	5			CE15			0
2922499	--- Other	5						0
292250	-Amino alcohol phenols, amino acid phenols and other amino-compounds with oxygen function							
29225001	---- 1-(3,5-dihydroxyphenyl)-2(isopropyl)aminoethanol-sulphate	5						0
29225002	---- 1-(3,5-dihydroxyphenyl)-2/1,4(hydroxybenzil) ethyl/amino-ethanol-hydrobromide	5						0
29225003	---- 1-(3-oxypheyl)-1-2-ethyl-amino-ethane hydrochloride	5						0
29225004	---- 1-(4-hydroxyphenyl)-2-methylaminoethanol tartarate	5						0
29225005	---- 1-(4-oxypheyl)-1-oxy-2-n-Butyl-aminoethane sulphate	5						0
29225006	---- 1-1-(3-oxypheyl)-1-oxy-2-methyl-amino-ethane hydrochloride	5						0
29225007	---- 2-/2-(diethanolamino)etoxy/ethyl 1-phenylcyclopentanecarboxy citric acid (pentoxiverine citrate)	5						0

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29225008	---- hydrogenfumarate-N-3 (1-benzyl-cyclopentyl-oxy)propyl-N-dimethyl-aminofumarate (bicyclicane)	5						0
29225009	---- diethylammonium-2,5-dihydroxy Benzene sulphonate	5						0
29225010	---- butamirate citrate	5						0
29225011	---- hydroxymethyl-methyl-glycine	5						0
29225012	---- p-aminosalicylic acid	5						0
29225013	---- methyl dopa	5						0
29225014	---- levodopa	5						0
29225015	---- Other amino acids	5				CE15		0
29225019	---- Other	5				CE15		0
2923	Quaternary ammonium salts and hydroxides; lecithins and other phosphoaminolipids.							
292310	-Choline and its salts							0
2923101	--- Choline	5						0
2923102	--- Choline hydrochloride	5				CE15		0
2923109	--- Other	5						0
292320	-Lecithins and Other phosphoaminolipids							0
2923201	--- Lecithins	5						0
2923209	--- Other	5						0
292390	-Other	5						0
2924	Carboxamide-function compounds; amide-function compounds of carbonic acid.							
292410	-Acyclic amides (including Acyclic carbamates) and their derivatives; salts thereof							0
2924101	--- acetamide	5						0
2924102	--- asparagine and its salts	5						0
2924103	--- meprobamate (2-methyl-2-propyl-1-3-propanediol-dicarbamate)	5						0
2924104	--- Other Acyclic amides	5				CE15		0
2924109	--- Other salts and derivatives of Acyclic amides	5				CE15		0

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29242	-Cyclic amides (including cyclic carbamates) and their derivatives; salts thereof :							
292421	--Ureines and their derivatives; salts thereof	5				CE15		0
292422	--2-Acetamidobenzoic acid	5						0
292429	--Other							
2924291	--- acetanilide and derivatives	2				CH		0
2924292	--- Other cyclic amides	2				CH		0
2924293	--- acetoacetyl derivatives of cyclic amines	2				CE15,CH		0
2924294	--- diampromide	2				CH		0
2924295	--- ethinamate	2				CH		0
2924299	--- Other	2				CE15,CH		0
2925	Carboximide-function compounds (including saccharin and its salts) and imine-function compounds.							
29251	-Imides and their derivatives; salts thereof :							
292511	--Saccharin and its salts							
2925111	--- Saccharin	5						0
2925119	--- salts of Saccharin	5						0
292519	--Other							
2925191	--- glutamide	5						0
2925199	--- Other	5						0
292520	-Imines and their derivatives; salts thereof							
2925201	--- guanidines and their salts	5						0
2925209	--- Other Imines	5						0
2926	Nitrile-function compounds.							
292610	-Acrylonitrile	5						0
292620	-1 Cyanoguanidine (dicyandiamide)	5						0
292690	-Other							
2926901	--- phthalodinitrile	5						0
2926902	--- alpha-isopropyl-alpha(n-methyl)-n-homoveratryl-gama-aminopropyl)-3,4-dimethyloxyphenyl-aceto-nitrile-hydrochloride (verapamil)	5				CE15		0
2926903	--- methadone intermediate	5						0

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2926904	--- fenproporex	5							0
2926909	--- Other	5				CE15			0
292700	Diazo-, azo- or azoxy-compounds.	5							0
292800	Organic derivatives of hydrazine or of hydroxylamine.	5							0
2929	Compounds with other nitrogen function.								
292910	-Isocyanates								
2929101	--- diphenyl-methyldiisocyanate (MDI)	5				CE15			0
2929102	--- toluendiisocyanate (TDI)	5				CE15			0
2929109	--- Other Isocyanates	5							0
292990	-Other								
2929901	---N,N-dialkyl (Me, Et, n-Pr or l-PR) phosphoramidic dihalides	5				CE15			0
2929902	---dialkyl (Me, Et, n-Pr or l-PR) N,N-dialkyl (Me, Et, n-Pr or l-PR) phosphoramidates	5				CE15			0
2929909	---Other	5				CE15			0
2930	Organo-sulphur compounds.								
293010	-Dithiocarbonates (xanthates)	5							0
293020	-Thiocarbonates and dithiocarbonates								
2930201	--- Zinc ethylenbisdithio-carbamate	5							0
2930209	--- Other	5							0
293030	-Thiuram mono-, di- or tetrasulphides	5							0
293040	-Methionine	5				CE15			0
293090	-Other								
2930901	--- thioamides, except thiourea	5							0
2930902	--- mercaptans	5				CE15			0
2930903	--- thioethers								
29309031	---sulphur iperites of heading 2930.9031 of the List of substances for the production of chemical weapons	5							0
29309039	---Other	5							0
2930904	--- alpha-amino-beta-cis-thiol-proponic acid (cysteine)	5							0
2930905	--- thioesters	5							0
2930906	--- Other thiocompounds with Oxygen function and derivates	5							0

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2930909	--- Other	5				CE15		0
293100	Other organo-inorganic compounds.							
2931001	--- phenylmercury acetate and mercurychlorides	5						0
2931002	--- tetraethyl and tetramethyl lead	5						0
2931003	--- organo-Silicon compounds	5						0
2931004	--- arsenobenzenes	5						0
2931005	--- Other organo-Mercury compounds	5						0
2931006	--- glyphosphoric acid	5				CE15		0
2931007	--- salts of glyphosphoric acid	5				CE15		0
2931008	---Chemicals of heading 2931.008 of the List of substances for the production of chemical weapons	5						0
2931009	--- Other organo-inorganic compounds	5				CE15		0
2932	Heterocyclic compounds with oxygen hetero-atom(s) only.							
29321	-Compounds containing an unfused furan ring (whether or not hydrogenated) in the structure :							
293211	--Tetrahydrofuran	5						0
293212	--2 Furaldehyde (furfuraldehyde)	5						0
293213	--Furfuryl alcohol and tetrahydrofurfuryl alcohol	5						0
293219	--Other	5						0
29322	-Lactones :							
293221	--Coumarin, methylcoumarins and ethylcoumarins	5						0
293229	--Other lactones	5						0
29329	-Other :							
293291	--Isosafrole	5						0
293292	--1-(1,3-Benzodioxol-5-yl)propan-2-one	5						0
293293	--Piperonal	5						0
293294	--Safrole	5						0
293299	--Other							
2932991	--- drugs under subheading 2932.991 from list of narcotic drugs	5						0
2932999	--- Other	5						0

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2933	Heterocyclic compounds with nitrogen hetero-atom(s) only.							
29331	-Compounds containing an unfused pyrazole ring (whether or not hydrogenated) in the structure :							
293311	--Phenazone (antipyrin) and its derivatives	5			CE15			0
293319	--Other	5						0
29332	-Compounds containing an unfused imidazole ring (whether or not hydrogenated) in the structure :							
293321	--Hydantoin and its derivatives	5			CE15			0
293329	--Other							
2933291	--- metronidazole	5						0
2933299	--- Other	5						0
29333	-Compounds containing an unfused pyridine ring (whether or not hydrogenated) in the structure :							
293331	--Pyridine and its salts	5						0
293332	--Piperidine and its salts	5						0
293339	--Other							
29333901	---- alfentanil	0			CE15,CH			0
29333902	---- anileridine	0			CH			0
29333903	---- bezitramide	0			CH			0
29333904	---- bromazepam	0			CH			0
29333905	---- difenoxin	0			CH			0
29333906	---- diphenoxylate	0			CH			0
29333907	---- dipipanone	0			CH			0
29333908	---- fentanyl	0			CH			0
29333909	---- ketobemidone	0			CH			0
29333910	---- methylphenidate	0			CH			0
29333911	---- pentazocine	0			CH			0
29333912	---- pethidine	0			CH			0
29333913	---- pethidine intermediate a	0			CH			0
29333914	---- phencyclidine (PCP)	0			CH			0
29333915	---- phenoperidine	0			CH			0
29333916	---- piritramide	0			CH			0

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29333917	---- propiram	0				CH		0
29333918	---- trimeperidine	0				CH		0
29333919	---- drugs under subheading No.2933.3919 from list of narcotic drugs	0				CH		0
29333920	---- Chemicals of heading 2933.3920 of the List of substances for the production of chemical weapons	0				CH		0
29333921	---- Other	0				CH		0
293340	-Compounds containing a quinoline or isoquinoline ring-system (whether or not hydrogenated), not further fused							
2933401	--- levorphanol	0				CH		0
2933402	--- norlevorphanol	0				CH		0
2933403	--- levomethorphan	0				CH		0
2933404	--- levophenacylmorphan	0				CH		0
2933405	--- phenomorphan	0				CH		0
2933406	--- racemethorphan	0				CH		0
2933407	--- drolebanol	0				CH		0
2933409	--- Other	0				CH		0
29335	-Compounds containing a pyrimidine ring (whether or not hydrogenated) or piperazine ring in the structure :							
293351	--Malonylurea (barbituric acid) and its derivatives; salts thereof							
2933511	--- barbituric derivatives	5						0
2933519	--- Other	5						0
293359	--Other							
2933591	--- methaqualone	0				CH		0
2933592	--- mecloqualone	0				CH		0
2933593	--- loperazolam	0				CH		0
2933594	--- zipeprol	0				CE15,CH		0
2933599	--- Other	0				CE15,CH		0
29336	-Compounds containing an unfused triazine ring (whether or not hydrogenated) in the structure :							
293361	--Melamine	0						0
293369	--Other							

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2933691	--- atrazine	12	6.5	2002		CE15,JP		0
2933692	--- cyanuric chloride	3				CE15,JP		0
2933699	--- Other	3				CE15,JP		0
29337	-Lactams :							
293371	--6 Hexanelactam (epsilon caprolactam)	0						0
293379	--Other lactams							
2933791	--- clobazam	0				CH		0
2933792	--- methpyrlyon	0				CH		0
2933799	--- Other	0				CH		0
293390	-Other							
2933901	--- hexamethylenetetramine, salts and derivatives	0				CH		0
2933902	--- drugs under subheading No.2933.902 from list of narcotic drugs	0				CE15,CH		0
2933909	--- Other	0				CE15,CH		0
2934	Nucleic acids and their salts; other heterocyclic compounds.							
293410	-compounds containing an unfused thiazole ring (whether or Not hydrogenated) in the structure	4						0
293420	-Compounds containing a benzothiazole ring-system (whether or not hydrogenated), not further fused							
2934201	--- 2-mercaptobenzothiazole	5						0
2934202	--- dibenzothiazole disulphide	5						0
2934203	--- 2-mercaptobenzothiazole-zinc	5						0
2934204	--- n-oxydiethylene-benzothiazole-sulphonamide	5						0
2934209	--- Other	5						0
293430	-Compounds containing a phenothiazine ring-system (whether or not hydrogenated), not further fused	5						0
293490	-Other							
2934901	--- sultones and sultams	0				CH		0
2934902	--- clotiazepam	0				CH		0
2934903	--- dextromoramide	0				CH		0
2934904	--- ketazolam	0				CH		0

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2934905	--- pemoline	0				CH		0
2934906	--- phendimetrazine	0				CH		0
2934907	--- phenmetrazine	0				CH		0
2934908	--- sufentanil	0				CH		0
2934909	--- other:							
29349091	---- drugs under subheading No. 2934.9091 from list of narcotic drugs	0				CH		0
29349099	---- Other	0				CE15,CH		0
293500	Sulphonamides.							
29350001	---- acetazolamide	5						0
29350002	---- chloropropaneamide	5						0
29350003	---- sulphacetamide sodium	5						0
29350004	---- sulphadimidine	5						0
29350005	---- sulphadimidine sodium	5				CE15		0
29350006	---- sulphaguanidine	5						0
29350008	---- sulphamerazine	5						0
29350009	---- sulphamerazine sodium	5						0
29350011	---- sulfisoxazole	5						0
29350012	---- acetyl sulfisoxazole	5						0
29350013	---- 4-amino-n-2- benzenesulphonamidomethyl pyrimidine (sulphadiazine)	5						0
29350014	---- 4-chloro-N(2,6-dimethylpiperidino)-3- sulphamoylbenzamide (clopamide)	5						0
29350015	---- 4-chloro-3-sulphamoyl-1-1-benzoic acid (Sabc)	5						0
29350016	---- salazosulfapyridine	5						0
29350017	---- 4-amino-N-(4,5-dimethyl-2- oxazolyl)benzene sulphonamide (sulfamoxole)	5						0
29350018	---- 4-amino-n-2- benzenesulphonamidothiazole (sulphathiazole)	5						0
29350019	---- 4-methoxy-6-sulphanil- amidopyrimidine sodium	5						0
29350020	---- n/(butylamino)carbonyl- 4/methylbenzene sulphonamide (tolbutamide)	5						0

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29350021	---- (N'-1-(5-methylisoxazol-3-yl)sulphanilamide (sulfametoxazole)	5						0
29350023	---- bumetanide	5						0
29350029	---- Other sulphonamides	5				CE15		0
2936	Provitamins and vitamins, natural or reproduced by synthesis (including natural concentrates), derivatives thereof used primarily as vitamins, and intermixtures of the foregoing, whether or not in any solvent.							
293610	-Provitamins, unmixed	0						0
29362	-Vitamins and their derivatives, unmixed :							
293621	--Vitamins a and their derivatives	0				CE15		0
293622	--vitamin B1 and its derivatives	0				CE15		0
293623	--vitamin b2 and its derivatives	0				CE15		0
293624	--D or DL Pantothenic acid (vitamin B3 or vitamin B5) and its derivatives	0				CE15		0
293625	--vitamin B6 and its derivatives	0						0
293626	--vitamin B12 and its derivatives	0						0
293627	--Vitamin C and its derivatives	0				CE15		0
293628	--vitamin E and its derivatives	0				CE15		0
293629	--Other Vitamins and their derivatives							
2936291	--- vitamin B15 and its derivatives	0						0
2936292	--- vitamin B9 and its derivatives	0						0
2936293	--- vitamin D and its derivatives	0						0
2936299	--- Other Vitamins and their derivatives	0				CE15		0
293690	-Other, including natural concentrates							
2936901	--- concentrates of natural Vitamins a + D	0				CH		0
2936902	--- Other natural concentrates	0				CH		0
2936909	--- Other	0				CE15,CH		0
2937	Hormones, natural or reproduced by synthesis; derivatives thereof, used primarily as hormones; other steroids used primarily as hormones.							
293710	-Pituitary (anterior) or similar hormones, and their derivatives							
2937101	--- synthetic oxytocin	0						0

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2937109	--- Other	0						0
29372	-Adrenal cortical hormones and their derivatives :							
293721	--Cortisone, hydrocortisone, prednisone (dehydrocortisone) and prednisolone (dehydrohydrocortisone)	0						0
293722	--Halogenated derivatives of adrenal cortical hormones	0						0
293729	--Other	0						0
29379	-Other hormones and their derivatives; other steroids used primarily as hormones							
293791	--Insulin and its salts							
2937911	--- crystal Insulin	0				CE15		0
2937912	--- Other Insulin	0						0
2937913	--- zinc protamine	0						0
2937914	--- Other salts of Insulin	0						0
293792	--Oestrogens and progestogens	0				CE15		0
293799	--Other	0						0
2938	Glycosides, natural or reproduced by synthesis, and their salts, ethers, esters and other derivatives.							
293810	-Rutoside (rutin) and its derivatives	0						0
293890	-Other							
2938901	--- digitalis	0						0
2938902	--- strophanthin	0						0
2938903	--- digitonin	0						0
2938904	--- Other saponins	0						0
2938905	--- proscillaridin	0						0
2938906	--- aescin	0						0
2938907	--- monoammonium glycyrrhizate	0						0
2938909	--- Other	0				CE15		0
2939	Vegetable alkaloids, natural or reproduced by synthesis, and their salts, ethers, esters and other derivatives.							
293910	-Alkaloids of Opium and their derivatives; salts thereof							

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2939101	--- drugs under subheading No. 2939.101 from list of narcotic drugs	0						0
2939109	--- Other	0						0
29392	-Alkaloids of cinchona and their derivatives; salts thereof :							
293921	--Quinine and its salts	0						0
293929	--Other	0						0
293930	-Caffeine and its salts	0						0
29394	-Ephedrine and their salts :							
293941	--Ephedrine and its salts	0						0
293942	--Pseudoephedrine (INN) and its salts	0						0
293949	--Other							
2939491	--- cathine	0						0
2939499	--- Other	0						0
293950	-Theophylline and aminophylline (Theophylline Ethylenediamine) and their derivatives; salts thereof							
2939501	--- fenetylline	0						0
2939509	--- Other	0						0
29396	-Alkaloids of rye ergot and their derivatives; salts thereof :							
293961	--Ergometrine (INN) and its salts	0						0
293962	--Ergotamine (INN) and its salts	0						0
293963	--Lysergic acid and its salts	0						0
293969	--Other	0						0
293970	-Nicotine and its salts	0						0
293990	-Other							
2939901	--- methylephedrine	0						0
2939902	--- cocaine	0						0
2939903	--- metamfetamine and metamfetamine racemate	0						0
2939904	--- levometamfetamine	0						0
2939905	--- DET and DMT	0						0
2939906	--- ecgonine and cathinone	0						0
2939907	--- mescaline	0						0
2939908	--- psilocine and psilocibyne	0						0

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2939909	--- Other	0					0
294000	Sugars, chemically pure, other than sucrose, lactose, maltose, glucose and fructose; sugar ethers and sugar esters, and their salts, other than products of heading No. 29.37, 29.38 or 29.39.	5			CE15		0
2941	Antibiotics.						
294110	-Penicillins and their derivatives with a penicillanic acid structure; salts thereof						
2941101	--- Penicillins	0			CE15		0
2941102	--- ampicillins	0			CE15		0
2941109	--- Other	0			CE15		0
294120	-Streptomycins and their derivatives; salts thereof	0			CE15		0
294130	-Tetracyclines and their derivatives; salts thereof						
2941301	--- Tetracyclines	0					0
2941302	--- oxytetracycline	0					0
2941303	--- chlortetracycline	0					0
2941304	--- metacycline	0					0
2941309	--- Other	0					0
294140	-Chloramphenicol and its derivatives; salts thereof	0					0
294150	-Erythromycin and its derivatives; salts thereof	0					0
294190	-Other						
2941901	--- cephalosporins	0			CE15,CH		0
2941909	--- Other	0			CE15,CH		0
294200	Other organic compounds.						
2942001	--- ketenes	4					0
2942009	--- Other organic compounds	4					0
3001	Glands and other organs for organo-therapeutic uses, dried, whether or not powdered; extracts of glands or other organs or of their secretions for organo-therapeutic uses; heparin and its salts; other human or animal substances prepared for therapeutic or prophylactic uses, not elsewhere specified or included.						

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300110	-Glands and other organs, dried, whether or not powdered	0							0
300120	-extracts of glands or Other organs or of their secretions								
3001201	--- bovine bile Extract	0							0
3001209	--- Other extracts	0							0
300190	-Other								
3001901	--- heparin	0							0
3001902	--- salts of heparin	0							0
3001909	--- Other	0							0
3002	Human blood; animal blood prepared for therapeutic, prophylactic or diagnostic uses; antisera and other blood fractions and modified immunological products, whether or not obtained by means of biotechnological processes; vaccines, toxins, cultures of micro-organisms (excluding yeasts) and similar products.								
300210	-Antisera and other blood fractions and modified immunological products, whether or not obtained by means of biotechnological processes	0						AU,CE15,CH	0
300220	-Vaccines for human medicine	0						AU,CE15	0
300230	-Vaccines for veterinary medicine	12	0	2005				CE15	0
300290	-Other								
3002901	--- lebenin	0							0
3002902	--- saxitoxin	0						CE15	0
3002903	--- ricin	0						CE15	0
3002909	--- Other	0						CE15	0
3003	Medicaments (excluding goods of heading No. 30.02, 30.05 or 30.06) consisting of two or more constituents which have been mixed together for therapeutic or prophylactic uses, not put up in measured doses or in forms or packings for retail sale.								
300310	-Containing penicillins or derivatives thereof, with a penicillanic acid structure, or streptomycins or their derivatives	0							0
300320	-containing Other antibiotics								

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3003201	--- containing rolitetracycline	0				KG		0	
3003209	--- Other	0				KG		0	
30033	-Containing hormones or other products of heading No. 29.37 but not containing antibiotics :								
300331	--containing Insulin	0				KG		0	
300339	--Other	0				CA,CE15,KG		0	
300340	-Containing alkaloids or derivatives thereof but not containing hormones or other products of heading No. 29.37 or antibiotics	0				CE15		0	
300390	-Other								
3003901	--- polymaltose COMPLEX with Fe (III) hydroxide	0				KG		0	
3003902	--- sucrose COMPLEX with Fe (III) hydroxide	0				KG		0	
3003909	--- Other	10	0	2005		CE15,KG		0	
3004	Medicaments (excluding goods of heading No. 30.02, 30.05 or 30.06) consisting of mixed or unmixed products for therapeutic or prophylactic uses, put up in measured doses or in forms or packings for retail sale.								
300410	-Containing penicillins or derivatives thereof, with a penicillanic acid structure, or streptomycins or their derivatives								
3004101	--- ready medicaments for retail sale	12	0	2005		CE15,KG		0	
3004109	--- dosed medicaments in bulk	0				CE15,KG		0	
300420	-containing Other antibiotics								
3004201	--- ready medicaments for retail sale	12	0	2005		CE15,CH,KG		0	
3004209	--- dosed medicaments in bulk	0				CE15,CH,KG		0	
30043	-Containing hormones or other products of heading No 29.37 but not containing antibiotics :								
300431	--containing Insulin								
3004311	--- ready medicaments for retail sale	12	0	2005		CE15,KG		0	
3004319	--- dosed medicaments in bulk	0				CE15,KG		0	
300432	--containing adrenal cortical hormones								
3004321	--- ready medicaments for retail sale	12	0	2005		CE15,KG		0	

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3004329	--- dosed medicaments in bulk	0				CE15,KG			0
300439	--Other								
3004391	--- ready medicaments for retail sale	12	0	2005		CE15,CH,KG			0
3004399	--- dosed medicaments in bulk	0				CE15,CH,KG			0
300440	-Containing alkaloids or derivatives thereof but not containing hormones, other products of heading No. 29.37 or antibiotics								
3004401	--- ready medicaments for retail sale	12	0	2005		CE15,CH,KG			0
3004402	--- oncovin dosed in bulk	0				CE15,CH,KG			0
3004409	--- Other dosed medicaments in bulk	0				CE15,CH,KG			0
300450	-Other medicaments containing vitamins or other products of heading No. 29.36								
3004501	--- ready medicaments for retail sale	12	0	2005		CE15,CH,KG			0
3004509	--- dosed medicaments in bulk	0				CE15,CH,KG			0
300490	-Other								
3004901	--- medicinal teas	0				CA,CE15,CH,CZ,KG,SK			0
3004902	--- ready medicaments for retail sale	12	0	2005		CA,CE15,CH,CZ,KG,SK			0
3004903	--- dosed medicaments in bulk	0				CA,CE15,CH,KG			0
3004909	--- Other	12	0	2005		CA,CE15,CH,CZ,KG,SK			0
3005	Wadding, gauze, bandages and similar articles (for example, dressings, adhesive plasters, poultices), impregnated or coated with pharmaceutical substances or put up in forms or packings for retail sale for medical, surgical, dental or veterinary purposes.								
300510	-Adhesive dressings and Other articles having an Adhesive layer	5	0	2002		CE15,CH			0
300590	-Other	10	0	2002		CE15,KG			0
3006	Pharmaceutical goods specified in Note 4 to this Chapter.								
300610	-Sterile surgical catgut, similar sterile suture materials and sterile tissue adhesives for surgical wound closure; sterile laminaria and sterile laminaria tents; sterile absorbable surgical or dental haemostatics	0				CE15			0
300620	-Blood-grouping reagents	0				CE15			0

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300630	-Opacifying preparations for X-ray examinations; diagnostic reagents designed to be administered to the patient	0				CE15,NO			0
300640	-Dental cements and Other Dental fillings; bone reconstruction cements								
3006401	--- Dental amalgams	0				AU,CE15			0
3006409	--- Other	0				AU,CE15			0
300650	-First-aid boxes and kits	12	0	2005		CE15			0
300660	-Chemical contraceptive preparations based on hormones or spermicides	0							0
310100	Animal or vegetable fertilisers, whether or not mixed together or chemically treated; fertilisers produced by the mixing or chemical treatment of animal or vegetable products.	6.5				CE15			0
3102	Mineral or chemical fertilisers, nitrogenous.								
310210	-Urea, whether or not in aqueous solution	15	6.5	2005		MX			0
31022	-Ammonium sulphate: double salts and mixtures of ammonium sulphate and ammonium nitrate :								
310221	--ammonium sulphate	5							0
310229	--Other	6.5							0
310230	-Ammonium nitrate, whether or not in aqueous solution	15	6.5	2005					0
310240	-Mixtures of ammonium nitrate with Calcium carbonate or Other inorganic non-fertilising substances	15	6.5	2005					0
310250	-sodium nitrate								
3102501	--- containing 16.3% or more of nitrogen	5							0
3102509	--- Other	5							0
310260	-Double salts and Mixtures of Calcium nitrate and ammonium nitrate	5							0
310270	-Calcium cyanamide	5							0
310280	-Mixtures of urea and ammonium nitrate in aqueous or ammoniacal solution	15	6.5	2005		MX			0
310290	-Other, including mixtures not specified in the foregoing subheadings	15	6.5	2005		AU			0
3103	Mineral or chemical fertilisers, phosphatic.								
310310	-Superphosphates								

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3103101	--- single (with minimum 16% but not exceeding 20% P2O5)	5						0
3103102	--- triple (with P2O3 exceeding 38%)	5						0
3103109	--- Other	5						0
310320	-Basic slag	5						0
310390	-Other							
3103901	--- calcined phosphates	5						0
3103909	--- Other	5						0
3104	Mineral or chemical fertilisers, potassic.							
310410	-Carnallite, sylvite and other crude natural potassium salts	5						0
310420	-Potassium chloride	0				CA,CE15		0
310430	-Potassium sulphate	5				CE15		0
310490	-Other	5						0
3105	Mineral or chemical fertilisers containing two or three of the fertilising elements nitrogen, phosphorus and potassium; other fertilisers; goods of this Chapter in tablets or similar forms or in packages of a gross weight not exceeding 10 kg.							
310510	-Goods of this Chapter in tablets or similar forms or in packages of a gross weight not exceeding 10 kg	15	6.5	2005				0
310520	-Mineral or chemical fertilisers containing the three fertilising elements nitrogen, phosphorus and potassium	15	6.5	2004		NO		0
310530	-Diammonium hydrogenorthophosphate (Diammonium phosphate)	8	6.5	2002		CE15		0
310540	-ammonium dihydrogenorthophosphate (monoammonium phosphate) and Mixtures thereof with Diammonium hydrogenorthophosphate (Diammonium phosphate)	5						0
31055	-Other mineral or chemical fertilisers containing the two fertilising elements nitrogen and phosphorus :							
310551	--containing nitrates and phosphates							
3105511	--- COMPLEX	15	6.5	2004		NO		0
3105519	--- Mixed	15	6.5	2004		NO		0