Column 1	Column 2	Column 3	Column 4	Column 5
Tariff Item Number	Description of Goods	Base Rate	Category	Note
29214600	-- Amfetamine (INN), benzfetamine (INN), dexamfetamine (INN), etilamfetamine (INN), fencamfamin (INN), lefetamine (INN), levamfetamine (INN), mefenorex (INN) and phentermine (INN); salts thereof		R	r
29214900	-- Other		R	r
	- Aromatic polyamines and their derivatives; salts thereof:			
29215100	-- o-, m-, p-Phenylenediamine, diaminotoluenes, and their derivatives; salts thereof	5%	B10	
29215900	-- Other		R	r
2922	Oxygen-function amino-compounds.			
	- Amino-alcohols, other than those containing more than one kind of oxygen function, their ethers and esters; salts thereof:			
29221100	-- Monoethanolamine and its salts	5%	B10	
29221200	-- Diethanolamine and its salts	5%	B10	
29221300	-- Triethanolamine and its salts	5%	B10	
29221400	-- Dextropropoxyphene (INN) and its salts		R	r
29221900	-- Other		R	r
	- Amino-naphthols and other amino-phenols, other than those containing more than one kind of oxygen function, their ethers and esters; salts thereof:			
29222100	-- Aminohydroxynaphthalenesulphonic acids and their salts	5%	B10	
29222900	-- Other		R	r
	- Amino-aldehydes, amino-ketones and amino-quinones, other than those containing more than one kind of oxygen function; salts thereof:			
29223100	-- Amfepramone (INN), methadone (INN) and normethadone (INN); salts thereof		R	r
29223900	-- Other		R	r
	- Amino-acids, other than those containing more than one kind of oxygen function, and their esters; salts thereof:			
29224100	-- Lysine and its esters; salts thereof	5%	B10	
29224200	-- Glutamic acid and its salts		R	r
29224300	-- Anthranilic acid and its salts	5%	B10	
29224400	-- Tilidine (INN) and its salts		R	r
29224900	-- Other		R	r
29225000	- Amino-alcohol-phenols, amino-acid-phenols and other amino-compounds with oxygen function		R	r
2923	Quaternary ammonium salts and hydroxides; lecithins and other phosphoaminolipids, whether or not chemically defined.			
29231000	- Choline and its salts	5%	B10	
29232000	- Lecithins and other phosphoaminolipids		R	r
29239000	- Other		R	r
2924	Carboxyamide-function compounds; amide-function compounds of carbonic acid.			
	- Acyclic amides (including acyclic carbamates) and their derivatives; salts thereof:			
29241100	-- Meprobamate (INN)		R	r
29241200	-- Fluoroacetamide (ISO), monocrotophos (ISO) and phosphamidon (ISO)		R	r
29241900	-- Other		R	r
	- Cyclic amides (including cyclic carbamates) and their derivatives; salts thereof:			
29242100	-- Ureines and their derivatives; salts thereof		A	
29242300	-- 2-Acetamidobenzoic acid (N-acetylanthranilic acid) and its salts	5%	B10	
29242400	-- Ethinamate (INN)		R	r
29242900	-- Other		R	r
2925	Carboxyimide-function compounds (including saccharin and its salts) and imine-function compounds.			
	- Imides and their derivatives; salts thereof:			
29251100	-- Saccharin and its salts	5%	B10	
29251200	-- Glutethimide (INN)		R	r
29251900	-- Other		R	r
	- Imines and their derivatives; salts thereof:			
29252100	-- Chlordimeform (ISO)		R	r
29252900	-- Other		R	r
2926	Nitrile-function compounds.			
29261000	- Acrylonitrile	5%	B10	
29262000	- 1-Cyanoguanidine (dicyandiamide)	5%	B10	
29263000	- Fenproporex (INN) and its salts; methadone (INN) intermediate (4-cyano-2-dimethylamino-4,4-diphenylbutane)		R	r
29269000	- Other		R	r
29270000	Diazo-, azo- or azoxy-compounds.	5%	B10	
29280000	Organic derivatives of hydrazine or of hydroxylamine.	5%	B10	
2929	Compounds with other nitrogen-functions.			
29291000	- Isocyanates	5%	B10	
29299000	- Other		R	r
2930	Organo-sulphur compounds.			
29302000	- Thiocarbamates and dithiocarbamates	5%	B10	
29303000	- Thiuram mono-, di-, or tetrasulphides	5%	B10	
29304000	- Methionine	5%	B10	
29305000	- Captafol (ISO) and methamidophos (ISO)		R	r
29309000	- Other		R	r
2931	Other organo-inorganic compounds.			
29311000	- Tetramethyl lead and tetraethyl lead	5%	B10	
29312000	- Tributyltin compounds	5%	B10	
29319000	- Other		R	r
2932	Heterocyclic compounds with oxygen hetero-atom(s) only.			
	- Compounds containing an unfused furan ring (whether or not hydrogenated) in the structure:			
29321100	-- Tetrahydrofuran	5%	B10	
29321200	-- 2-Furaldehyde (furfuraldehyde)	5%	B10	
29321300	-- Furfuryl alcohol and tetrahydrofurfuryl alcohol	5%	B10	
29321900	-- Other		R	r
29322000	- Lactones	5%	B10	
	- Other:			
29329100	-- Isosafrole	5%	B10	
29329200	-- 1-(1,3-Benzodioxol-5-yl)propan-2-one	5%	B10	
29329300	-- Piperonal	5%	B10	
29329400	-- Safrole	5%	B10	
29329500	-- Tetrahydrocannabinols (all isomers)	5%	B10	
29329900	-- Other		R	r