Insert the following Annex after Annex IIA:

Annex IIB [1]

Prefixes and Suffixes for Salts, Esters and Hydrates of INNs (Additions by the fourth review)

Preferred prefix or suffix	Synonym	Systematic name when different
alanetil		[(S)-1-ethoxy-1-oxo-propan-2-yl]amino
alaninate		L-alaninate
alapivoxil		L-alanyl, [(2,2-dimethylpropanoyl)oxy]methyl
aldifitox		(4-iminobutane-1,4-diyl)sulfanediyl[(3RS)-2,5-dioxopyrrolidine-1,3-diyl]-1,3-phenylenecarbonyl and forming an N-benzoyl derivative of a primary amine group of diphtheria [550-L-phenylalanine]toxin from *Corynebacterium diphtheriae*-(26-560)-peptide
besudotox		L-lysyl-L-alanyl-L-serylglycylglycine (linker) fusion protein with des-(365-380)-[Asn^{364},Val^{407}, Ser^{515},Gln^{590},Gln^{606},Arg^{613}]exotoxin A (*Pseudomonas aeruginosa*)-(251-613)-peptide (toxin with region IA and first 16 residues of region IB deleted)
ceribate		rac-2,3-dihydroxypropyl carbonate (ester)
cipecilate		cyclohexanecarboxylate (ester), cyclopropanecarboxylate (ester)
dalanated		des-B30-alanine
enacarbil		{rac-1-[(2-methylpropanoyl)oxy]ethoxy}carbonyl
estafenatox		glycylglycyl-L-proline (linker) fusion protein with enterotoxin type A (*Staphylococcus aureus*)-(1-33)-peptidyl-L-seryl[Ser^{36},Ser^{37},Glu^{38},Lys^{39},Ala^{41},Thr^{46},Thr^{71},Ala^{72},Ser^{75},Glu^{76},Glu^{78},Ser^{80},Ser^{81}, Thr^{214},Ser^{217},Thr^{219},Ser^{220},Ser^{222},Ser^{224}]enterotoxin type E (*Staphylococcus aureus*)-(32-230)-peptide (synthetic superantigen SEA/E-120)
etexilate		ethyl, (hexyloxy)carbonyl
fosamil		phosphono
glucuronide		β-D-glucopyranosiduronic acid [oside]
medocaril		[(5-methyl-2-oxo-1,3-dioxol-4-yl)methoxy]carbonyl
paptox		protein PAP (*Phytolacca americana antiviral*)
placarbil		(R)-2-methyl-1-[(2-methylpropanoyl)oxy]propoxy}carbonyl)

Note 1:Prefixes and suffixes can be combined (e.g. hydrochloride phosphate). They can be preceded by a multiplying prefix such as bi, bis, di, hemi, hepta, hexa, mono, penta, sesqui, tetra, tri, tris ...(e.g. diacetate). Synonyms and systematic names can also be used, in the same way.

Additional Products Used for the Manufacture of Finished Pharmaceutical Products (Additions by the second review)

Delete 2915.39	17-alpha-hydroxy-3,20-dioxopregna-4,9(11)-diene-21-yl acetate
Delete 2934.99	(2R,5S)-4-amino-5-fluoro-1-[2-(hydroxymethyl)-1,3-oxathiolan-5-yl]pyrimidin-2(1H)-one

Annex IVD

Additional Products Used for the Manufacture of Finished Pharmaceutical Products (Additions by the third review)

Delete 2920.90	4-(nitrooxy)butyl (2S)-2-(6-methoxy-2-naphthyl)propanoate
Delete 2924.29	2-(2-chlorophenyl)-2-hydroxyethyl carbamate
Delete 2933.39	3-ethyl 5-methyl 2-[(2-aminoethoxy)methyl]-4-(2-chlorophenyl)-6-methyl-1,4-dihydropyridine-3,5-dicarboxylate
Delete 2933.39	N-methyl-2-{[3-((E)-2-pyridin-2-ylvinyl)-1H-indazol-6-yl]sulfanyl}benzamide
Delete 2934.10	N-(2-chloro-6-methylphenyl)-2-({6-[4-(2-hydroxyethyl)piperazin-1-yl]-2-methylpyrimidin-4-yl}amino)thiazole-5-carboxamide
Delete 2934.99	(2S)-2-[(S)-(2-ethoxyphenoxy)phenylmethyl]morpholine
Delete 2934.99	(2S)-2-methoxy-3-{4-[2-(5-methyl-2-phenyl-1,3-oxazol-4-yl)ethoxy]-1-benzothiophen-7-yl}propanoic acid
Delete 2934.99	2-(2-furyl)-7-(2-{4-[4-(2-methoxyethoxy)phenyl]piperazin-1-yl}ethyl)-7H-pyrazolo[4,3-e][1,2,4]triazolo[2,3-c]pyrimidin-5-amine
Delete 2934.99	2-{7-fluoro-2-oxo-4-[2-(4-thieno[3,2-c]pyridin-4-ylpiperazin-1-yl)ethyl]quinolin-1(2H)-yl}acetamide
Delete 2934.99	4-amino-5-fluoro-1-[(2R,5S)-5-(hydroxymethyl)-2,5-dihydrofuran-2-yl]pyrimidin-2(1H)-one
Delete 2934.99	potassium 4-[N-(2-fluorobenzyl)carbamoyl]-1-methyl-2-[1-methyl-1-(5-methyl-1,3,4-oxadiazole-2-carboxamido)ethyl]-6-oxo-1,6-dihydropyrimidine-5-olate
Delete 2935.00	4-[5-(4-fluorophenyl)-3-(trifluoromethyl)pyrazol-1-yl]benzene-1-sulfonamide
Delete 2935.00	N-(3-methoxy-5-methylpyrazin-2-yl)-2-[4-(1,3,4-oxadiazol-2-yl)phenyl]pyridine-3-sulfonamide