

## Poison or Antibiotic? A Guide to “Class” Entries

### **Preface**

Most entries in the Poisons List and the First, Second and Third Schedules to the Pharmacy and Poisons Regulations are in the form of individual drugs and their salts, e.g. “Abacavir; its salts”.

However, some entries are in the form of a “class”, e.g. “Barbituric acid; its salts; its derivatives ...”. In such cases, it is not always clear which drugs are members of the class (e.g. amobarbital, barbital, pentobarbital, phenobarbital, etc. are poisons, being derivatives of barbituric acid).

Likewise, the Antibiotics Ordinance applies to the substances specified in Schedule 1 to the Antibiotics Regulations, to their salts and derivatives, and to the salts of such derivatives. Again, it is not always clear which drugs are derivatives of an antibiotic named in the Schedule (e.g. demeclocycline, doxycycline, tigecycline, etc. are antibiotics, being derivatives of “Tetracycline” named in the Schedule).

This Guide provides a list of such drugs which are available as registered pharmaceutical products in Hong Kong.

Drugs which are not available as registered pharmaceutical products in Hong Kong are also included in this Guide as far as possible. It should be noted that it is not possible to compile a complete list of all these drugs, simply because there is no limit to the number of “derivatives” a parent chemical can have.

This Guide should be read in conjunction with the Poisons List, the First, Second and Third Schedules to the Pharmacy and Poisons Regulations, and Schedule 1 to the Antibiotics Regulations, if the poison/antibiotic classification of a particular pharmaceutical product is to be determined.

## **Step-by-step guidance on determining the poison/antibiotic classification of a pharmaceutical product**

1. Identify the (first) drug contained in the pharmaceutical product.
2. If this drug is found in the Poisons List, continue to look for it in the First and Third Schedules to the Pharmacy and Poisons Regulations to determine the “poison” classification of the pharmaceutical product containing this drug. Then look for it in the Second Schedule to determine if the product is exempted from control as poison under that Schedule.
3. If the drug is not found in the Poisons List, look for it in Schedule 1 to the Antibiotics Regulations.
4. If the drug is found in Schedule 1, the pharmaceutical product will be an antibiotic.
5. If the drug is found neither in the Poisons List nor in Schedule 1 to the Antibiotics Regulations, look for it in the **Index to the Guide**.
6. If the drug is found in the **Index to the Guide**, note the *Item Number* against it, then turn to the Guide itself to identify the Item number and the corresponding *Entry in the Poisons List or Antibiotics Schedule* of the drug.
7. Repeat steps 2 to 5 with respect to this entry, to determine the classification of the pharmaceutical product containing this drug.
8. If the drug is not found in the **Index to the Guide**, look for its synonyms (in “Martindale”, the Merck Index, etc), and repeat steps 2 to 7 with respect to each synonym.
9. If none of the synonyms is found in the **Index to the Guide** after repeating steps 2 to 7, the pharmaceutical product containing the drug will be neither a poison nor an antibiotic.
10. For a multi-component product, repeat the above steps with respect to each component. The “poison” classification of the product itself will be that of the most stringently classified component. In addition, if one component is classified as antibiotic, the product itself will also be classified as an antibiotic.

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## The Guide

<i>Item No.</i>	<i>Entry in the Poisons List or Antibiotics Schedule</i>	<i>Drugs Covered by the Entry</i>
1.	Acetanilide: alkyl acetanilides	N-Methylacetanilide
2.	Adefovir; its salts; its esters; their salts	Adefovir dipivoxil
3.	Adriamycin	Doxorubicin Epirubicin
4.	Alclofenac; its complexes	Alclofenac monoethanolamine
5.	Alkaloids: Aconite	Aconitine
6.	Alkaloids: Atropine	Atropine methobromide Atropine methonitrate Ipratropium
7.	Alkaloids: Calabar bean	Eseridine salicylate Physostigmine
8.	Alkaloids: Colchicum	Colchicine
9.	Alkaloids: Curare; curare bases	Metocurine Tubocurarine
10.	Alkaloids: Ecgonine; its esters and ethers	Cocaethylene
11.	Alkaloids: Ephedra	Ephedrine N-Methylephedrine d-Norpseudoephedrine (Cathine) Pseudoephedrine
12.	Alkaloids: Ergot	Ergometrine Ergotamine Ergotoxine (mixture of Ergocristine, Ergocryptine & Ergocornine)
13.	Alkaloids: Gelsemium	Gelsemine
14.	Alkaloids: Hyoscine	Cimetropium bromide Hyoscine-N-butyl bromide Methscopolamine bromide Oxitropium bromide Scopolamine
15.	Alkaloids: Hyoscyamine	Butropium Fentonium bromide
16.	Alkaloids: Lobelia	Lobeline
17.	Alkaloids: Morphine; its esters and ethers	Diacetylmorphine Morphine methobromide Nicomorphine
18.	Alkaloids: Pilocarpus	Pilocarpine
19.	Alkaloids: Rauwolfia; their derivatives	Ajmaline

		Deserpidine Dimethylaminoethyl reserpilate Prajmaline Raubasine ( $\delta$ -yohimbine) Rescinnamine Reserpine
20.	Alkaloids: Veratrum	Protoveratrine
21.	Alkaloids: Vinca	Eburnamonine Vinblastine Vincamine Vincristine
22.	Alkaloids: Yohimba	Yohimbine
23.	Alphadolone; its esters	Alphadolone acetate
24.	Amino-alcohols esterified with benzoic acid, phenylacetic acid, phenylpropionic acid, cinnamic acid or the derivatives of these acids; their salts (except procaine when in a preparation containing any substance to which the Antibiotics Ordinance (Cap. 137) for the time being applies)	Adiphenine Ambucaine Amethocaine (Tetracaine) Amylocaine Benoxinate (Oxybuprocaine) Butethamate Butoxycaine Chloroprocaine Cyclodrine Cyclomethycaine Cyclopentolate Deanol benzilate Hexylcaine Hydroxytetracaine Otilonium Oxybutynin Parethoxycaine Procaine Propanocaine Proparacaine (Proxymetacaine) Propoxycaine Trimebutine Valethamate
25.	para-Aminobenzenesulphonamide; its salts; derivatives of para-aminobenzenesulphonamide having any of the hydrogen atoms of the para-amino group or of the sulphonamide group substituted by	Acetyl sulfamethoxypyrazine Benzylsulfamide Formosulfathiazole Formylsulfamethine Noprylsulfamide Phthalylsulfacetamide

another radical; their salts

Phthalylsulfathiazole  
Salazosulfadimidine  
Succinylsulfathiazole  
Sulfabenz  
Sulfabenzamide  
Sulfabromomethazine  
Sulfacarbamide  
Sulfacetamide  
Sulfachlorpyridazine  
Sulfachrysoidine  
Sulfaclozine  
Sulfacytine  
Sulfadiazine  
Sulfadicramide  
Sulfadimethoxine  
Sulfadimidine  
Sulfadoxine  
Sulfaethidole  
Sulfafurazole  
Sulfaguanidine  
Sulfaguanole  
Sulfaloxic acid  
Sulfamerazine  
Sulfamethizole  
Sulfamethomidine  
Sulfamethoxazole  
Sulfamethoxydiazine  
Sulfamethoxypyridazine  
Sulfamethylthiazole  
Sulfametopyrazine  
Sulfametrole  
Sulfamidochrysoidine  
Sulfamonomethoxine  
Sulfamoxole  
Sulfamoylsulfanililide  
Sulfanilamide  
Sulfanitran  
Sulfaperine  
Sulfaphenazole  
Sulfapyrazole  
Sulfapyridine  
Sulfaquinoxaline

		Sulfasalazine Sulfasomizole Sulfasymazine Sulfathiazole Sulfathiourea Sulfatolamide Sulfatroxazole Sulfisomidine
26.	para-Aminobenzoic acid, esters of; their salts	Benzocaine Butacaine Butethamine Butyl aminobenzoate (Butamben) Dimethocaine Glyceryl p-aminobenzoate Isobutyl p-aminobenzoate
27.	Aminopterin; its derivatives	Denopterin Methotrexate
28.	Para-Aminosalicylic acid; its salts; its derivatives; their salts; any compound with any substance falling within this item	Aminosalicylate p-Aminosalicylic acid hydrazide Benzoylpas Phenyl aminosalicylate
29.	Androgenic, oestrogenic and progestational substances	Algestone acetophenide Allyloestrenol Altrenogest Androstenediol Androstenedione Benzestrol Boldenone Broparestrol Chlormadinone acetate Chlorotrianisene Clostebol Cloxotestosterone Colpormon Cyproterone Danazol Demegestone Desogestrel Dienoestrol Dienogest Diethylstilbestrol Dimethisterone

		Drosrienone Drostanolone Dydrogesterone Epimestrol Epitiostanol Equilin Estradiol Estrapronicate Estriol Estrone Estropipate Ethinylestradiol Ethisterone Ethyloestrenol Ethinodiol Etonogestrel Fluoxymesterone Flurogestone acetate Formebolone Fosfestrol Furazabol Gestodene Gestrinone Gestronol Hexoestrol Hydroxyprogesterone Levonorgestrel Lynoestrenol Medrogestone Medroxyprogesterone Megestrol Mepitiostane Mesterolone Mestranol Methandriol Methandrostenolone Methenolone Methyltestosterone Moxestrol Nandrolone Nomegestrol acetate Norelgestromin
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		<p>Norethandrolone  Norethisterone  Norethynodrel  Norgesterone  Norgestimate  Norgestrel  Norgestrienone  Normethandrone  Norvinisterone  Oestrogen  Oxabolone  Oxandrolone  Oxymesterone  Oxymetholone  Pentagestrone  Polyestradiol  Polyestriol  Prasterone  Progesterone  Promegestone  Promestriene  Quinbolone  Quinestradiol  Quinestrol  Stanolone  Stanozolol  Testolactone  Testosterone  Tibolone  Tiomesterone  Trenbolone</p>
30.	Antihistamine substances: those included in Part I	<p>Chloropyramine  Chlorothen  Dimenhydrinate  Histapyrrodine  Levocetirizine  Mepyramine (Pyrilamine)  Methapyrilene  Thenyldiamine  Thonzylamine</p>
31.	Antihistamine substances: those included in Part II	<p>Azatadine  Bamipine</p>

		<p>Bepotastine  Brompheniramine  Carbinoxamine  Chlorpheniramine  Cinnarizine  Clemastine  Clemizole  Clocinazine  Cyproheptadine  Deptropine  Dexbrompheniramine  Dexchlorpheniramine  Dimetindene  Diphenylpyraline  Embramine  Emedastine  Epinastine  Flunarizine  Homochlorcyclizine  Levocabastine  Olopatadine  Oxatomide  Pheniramine  Phenyltoloxamine  Piprinhydrinate  Setastine  Tolpropamine  Tripolidine  Tritoqualine</p>
32.	Antimony, chlorides of; organic compounds of; antimonates; antimonites	<p>Antimony potassium tartrate  Antimony sodium gluconate  Meglumine antimonate  Stibocaptate  Stibophen</p>
33.	Arsenical substances, the following: halides of arsenic; organic compounds of arsenic; oxides of arsenic; sulphides of arsenic; arsenates; arsenites, thioarsenates	<p>Acetarsol  Arsanilic acid  Arsenamido  Arsenic Trioxide  Arsthinol  Cacodylate  Carbarsone  Melarsoprol</p>

		Methanearsonic acid Monomethylarsinate Neoarsphenamine Oxophenarsine Oxophenylarsine Roxarsona Sulfasid Tryparsamide
34.	Azauridine; its derivatives	Azaribine
35.	Aziridine; its derivatives	Benzodepa Carboquone Diaziquone Maturedepa Uredepa
36.	Barbituric acid; its salts; its derivatives; their salts; any compound with any substance falling within this item	Allobarbitol Amylobarbitone (Amobarbitol) Aprobarbitol Barbitol (Barbitone) Brallobarbitol Butabarbitol (Secbutabarbitol) Butalbitol Butobarbitol Crotarbitol Cyclobarbitol Cyclopentobarbitol Heptabarbitol Hexobarbitol Methohexital Methylphenobarbitol Pentobarbitol Phenobarbitol Propallylonal Proxibarbal Secobarbitol (Quinalbarbitone) Talbutol Thiopentone Vinbarbitol Vinylbitol
37.	Benzotropine and its homologues; their salts	Ethybenzotropine
38.	Biphenylacetic acid; its salts; its esters	Diisopropanolamine felbinac Felbinac

39.	N-[4,4-Bis(para-fluorophenyl)butyl]piperidine, 4-substituted derivatives of; their salts	Penfluridol Pimozide
40.	Bleomycin	Peplomycin
41.	Blood Products derived from human blood or manufactured by biotechnology	Antihæmophilic factor (Factor VIII) Eptacog alfa (activated) (recombinant Factor VIIa) Moroctocog alfa (recombinant Factor VIII) Nonacog alfa (recombinant Factor IX) Octocog alfa (recombinant Factor VIII) Prothrombin Thromboplastin
42.	Bromvalerone	Bromvalerylurea
43.	Bumetanide; its salts; its derivatives; their salts	Piretanide
44.	Bupivacaine; its salts	Levobupivacaine
45.	Candesartan; its salts; its esters; their salts	Candesartan cilexetil
46.	Cannabinol and its tetrahydro derivatives; their 3-alkyl homologues; any ester or ether of any substance falling within this item	Parahexyl Tetrahydrocannabinols
47.	Cannabis; the resin of cannabis; extracts of cannabis; tinctures of cannabis; cannabin tannate	Cannabidiol
48.	Carbomycin	Acetylkitasamycin Kitasamycin (Leucomycin)
49.	Cephalosporins	Cefaclor Cefadroxil Cefalexin Cefaloridine Cefalotin Cefamandole Cefapirin Cefatrizine Cefazedone Cefcapene Cefdinir Cefditoren Cefepime Cefetamet

		Cefixime Cefmenoxime Cefminox Cefodizime Cefonicid Cefoperazone Ceforanide Cefoselis Cefotaxime Cefotiam Cefpimizole Cefpiramide Cefpirome Cefpodoxime Cefprozil Cefradine Cefroxadine Cefsulodin Ceftazidime Ceftibuten Ceftiofur Ceftizoxime Ceftriaxone Latamoxef Moxalactam
50.	Chloral; its addition and its condensation products; any compound with any substance falling within this item	Carbocloral Chloral betaine Chloral hydrate Alpha-Chloralose Dichloralphenazone
51.	Chloramphenicol	Azidamphenicol Thiamphenicol
52.	Chloroquine; its salts; its derivatives; their salts	Amodiaquin Hydroxychloroquine
53.	Chlorothiazide and other derivatives of benzo-1, 2, 4-thiadiazine-7-sulphonamide 1, 1-dioxide, whether hydrogenated or not; their salts	Althiazide Bendrofluzide (Bendroflumethiazide) Benzthiazide Benzylhydrochlorothiazide Buthiazide Cyclopenthiazide Cyclothiazide Flumethiazide

		Hydrochlorothiazide Hydroflumethiazide Methyclothiazide Polythiazide Teclorothiazide Trichlormethiazide
54.	Chlorprothixene and other derivatives of 9-methylenethiaxanthen; their salts	Clopenthixol Thiothixene Zuclopenthixol
55.	Chlorthalidone and other derivatives of ortho-chlorobenzenesulphonamide	Azosemide Chloraminophenamide Chlorphenamide Clopamide Dichlorphenamide Indapamide Tripamide Xipamide
56.	Citalopram; its salts	Escitalopram
57.	Clomipramine; its salts; its derivatives; their salts	Clocapramine Lofepramine Mosapramine
58.	Colaspase	L-Asparaginase
59.	Colistin	Colistimethate sodium
60.	Daunorubicin	Idarubicin
61.	Diazepam and other compounds containing the chemical structure of dihydro-1, 4-benzodiazepine substituted to any degree; their salts	Alprazolam Bromazepam Camazepam Clonazepam Clorazepate Cloxazolam Clozapine Delorazepam Estazolam Ethyl loflazepate Fludiazepam Flunitrazepam Flurazepam Flutoprazepam Halazepam Haloxazolam Ketazolam Loprazolam

		Lorazepam Lormetazepam Medazepam Metaclazepam Midazolam Nimetazepam Nitrazepam Nordazepam Oxazepam Oxazolam Pinazepam Prazepam Quazepam Temazepam Tetrazepam Triazolam
62.	Diethyl para-nitrophenyl phosphate	Paraoxon
63.	Digitalis, glycosides of; other active principles of digitalis	Acetyldigitoxin Acetyldigoxin Deslanoside Digitalin Digitoxin Digoxin Gitoxin Lanatosides
64.	Dihydrocodeinone O-carboxymethyloxime; its salts; its esters, their salts	Codoxime
65.	Dihydrocodeinone enol acetate; its salts	Acetyldihydrocodeinone Thebacon
66.	Dihydromorphine; its salts; its esters and ethers; their salts	Diacetyldihydromorphine
67.	3-(3,4-Dihydroxyphenyl)alanine; its salts	Levodopa
68.	Dithienylallylamines; dithienylalkylallylamines; their salts	Diethylthiambutene Dimethylthiambutene Ethylmethylthiambutene
69.	Erythromycin	Azithromycin Clarithromycin Dirithromycin Roxithromycin Telithromycin

70.	Flufenamic acid; its salts; its esters; their salts	Etofenamate
71.	Fluorouracil; its derivatives	Carmofur Doxifluridine Floxuridine Tegafur
72.	Folinic acid; its salts	Leucovorin
73.	Fusidic acid	Fusidates
74.	Gallamine; its salts; its quaternary compounds	Gallamine triethiodide
75.	Gentamicin	Isepamicin Netilmicin Sisomicin Tobramycin
76.	Haloperidol and other 4-substituted derivatives of N-(3-para-fluorobenzoyl-propyl)piperidine	Benperidol Bromperidol Melperone Moperone Pipamperone Spiperone Timiperone Trifluperidol
77.	Hexamethylmelamine	Altretamine
78.	Hydrazines, the following and their alpha-methyl derivatives – Benzyl hydrazine; Phenethyl hydrazine; Phenoxyethyl hydrazine; their salts; their acyl derivatives; their salts	Benmoxine Isocarboxazid Phenelzine Pheniprazine Phenoxypropazine
79.	Hydrocyanic acid, cyanides, other than ferrocyanides and ferricyanides	Cyacetacide Potassium cyanide Sodium cyanide
80.	Hydroxycinchoninic acids; derivatives of; their salts; their esters	Cinchocaine Oxycinchophen
81.	Hydroxy-N, N-dimethyltryptamines; their esters and ethers; any salt of any substance falling within this item	Bufotenine Psilocin Psilocybin
82.	3-Hydroxy-N-methylmorphinan; its salts; its optical isomers; their salts	Levorphanol Dextrophan
83.	3-Hydroxymorphinan; its salts; its optical isomers; their salts, their esters and ethers; their salts	Norlevorphanol
84.	3-Hydroxy-N-phenacylmorphinan; its	Levophenacylmorphinan

	salts; its optical isomers; their salts; their esters and ethers; their salts	
85.	Inosine Pranobex	Methisopurinol
86.	Isoniazid; its salts; its derivatives; their salts; any compound with any substance falling within this item	Glyconiazide Iproniazid Methaniazide Pasiniazide Salinazid Sulfoniazide
87.	Kanamycin	Amikacin Arbekacin Bekanamycin Dibekacin
88.	Lincomycin	Clindamycin
89.	Melagatran; its salts; its derivatives; their salts	Ximelagatran
90.	Mercaptopurine; its salts; its derivatives; their salts	Azathioprine Thiamiprine Thioguanine
91.	Mercury, nitrates of; organic compounds of; oxides of; mercuric ammonium chloride; mercuric chloride; mercuric iodide; mercuric oxycyanide; mercuric thiocyanate; potassiomeric iodides	Hydrargaphen Merbromin (Mercurochrome)
92.	Methorphan; its salts; its optical isomers; their salts	Dextromethorphan
93.	Methylaminoheptane; its salts	Octodrine
94.	2-Methyl-3-morpholino-1, 1-diphenylpropanecarboxylic acid; its salts; its esters; their salts	Moramide intermediate
95.	Methylpentynol; its derivatives	Meparfynol
96.	Alpha-Methylphenethylamine; beta-methylphenethylamine; alpha-ethylphenethylamine; beta-ethylphenethylamine; their optical isomers; any synthetic compound structurally derived from any of those substances by substitution in the aliphatic part or by ring closure therein (or by both such substitution and such closure) or by substitution in the	Amfepramone (Diethylpropion) Benfluorex Benzphetamine Cafedrine Ethylamphetamine Fenethylamine Fenproporex Gepefrine Mebeverine Mephentermine

	aromatic ring (with or without substitution at the nitrogen atom), except hydroxyamphetamine, methoxyphenamine, pholedrine and N-substituted derivatives of ephedrine; any salt of any substance falling within this item	Methamphetamine Pentorex Phendimetrazine Phenmetrazine Phentermine Phenylpropanolamine Pipradrol Prenylamine Selegiline (Deprenyl) Tamsulosin
97.	1-Methyl-4-phenylpiperidine-4-carboxylic acid; its salts; its esters; their salts	Pethidine Properidine
98.	Milbemycins	Moxidectin Selamectin
99.	Mustine and other N-substituted derivative of di-(2-chloroethyl)amine; their salts	Bendamustine Canfosfamide Chlorambucil Chlornaphazine Cyclophosphamide Defosfamide Estramustine Melphalan Perfosfamide Prednimustine Trichlormethine Trofosfamide Uramustine
100.	Mycophenolic acid; its salts; its esters	Mycophenolate mofetil
101.	Noramidopyrine methanesulphonate; its salts	Dipyrrone
102.	Ofloxacin; its salts; its esters	Levofloxacin
103.	Oleandomycin	Troleandomycin
104.	Oxytocins	Carbetocin Cargutocin Demoxytocin
105.	Penicillin	Amoxicillin Ampicillin Aztreonam Bacampicillin Benzathine Benzylpenicillin Benzylpenicillin (Penicillin G) Carbenicillin

		Carfecillin Carindacillin Cloxacillin Dicloxacillin Epicillin Ertapenem Flucloxacillin Imipenem Mecillinam Metampicillin Methicillin sodium Mezlocillin Oxacillin Phenoxyethylpenicillin (Penicillin V) Piperacillin Pivampicillin Pivmecillinam Procaine Penicillin Sulbenicillin Sultamicillin Ticarcillin
106.	Pentaerythritol tetranitrate	Nitropentaerythritol
107.	Perindoprilat; its salts; its esters; their salts	Perindopril
108.	Phenothiazine; its salts; its derivatives (except dimethoxanate); their salts (except salts of dimethoxanate); any compound with any substance falling within this item	Acepromazine Acetophenazine Butaperazine Carphenazine Chlorpromazine Combelen (Propionylpromazine) Cyamemazine Dixyrazine Fluphenazine Homofenazine Mequitazine Mesoridazine Methotrimeprazine Perazine Pericyazine Perimethazine Perphenazine Piperacetazine

		Pipothiazine Prochlorperazine Promazine Propiomazine Sulforidazine Thiazinamium methylsulfate Thiopropazate Thioproperazine Thioridazine Trifluomeprazine Trifluoperazine Triflupromazine
109.	Phenylbutazone; its salts	Pyrazinobutazone Thiazolinobutazone
110.	2-Phenylcinchoninic acid; 2-salicylcinchoninic acid; their salts; their esters	Cinchophen
111.	5-Phenylhydantoin; its alkyl and aryl derivatives; their salts	Ethotoin Mephenytoin Methetoin 3-Methyl-5-phenylhydantoin Phenytoin
112.	Pituitary gland, the active principles of, other than corticotrophins, oxytocins and vasopressin	Follicle-stimulating hormone (FSH, Follitropin) Follitropin alfa Follitropin beta Luteinizing hormone (LH) Lutropin alfa Menotropin Prolactin Somatotropin Somatrem Somatropin (Human growth hormone) Thyroid-stimulating hormone (TSH, Thyrotropin) Urofollitropin
113.	Pleuromutilin	Tiamulin Valnemulin
114.	Polymethylenebis(trimethylammonium salts	Decamethonium bromide Hexamethonium Pentamethonium bromide
115.	Pristinamycin	Dalfopristin

		Quinupristin
116.	Propoxyphene; its salts; its optical isomers; their salts	Dextropropoxyphene
117.	Propranolol; its salts; its derivatives; their salts	Levobunolol Nadoxolol Naftopidil
118.	Prostaglandins, the following and their derivatives – Alprostadiol; Bimatoprost; Dinoprost; Dinoprostone; Latanoprost; Misoprostol; Travoprost; Unoprostone; their salts; their esters	Carboprost Cloprostenol Enprostil Fenprostalene Gemeprost Limaprost Ornoprostil Rioprostil Sulprostone Trimoprostil
119.	Protriptyline; its salts; its derivatives; their salts	Amitriptylinoxide Butriptyline
120.	Recombinant Human Erythropoietin	Epoetin alfa
121.	Rifamycin	Rifabutin Rifampicin Rifapentine Rifaximin
122.	Spiramycin	Tilmicosin Tylosin
123.	Streptomycin	Dihydrostreptomycin
124.	Strophanthus, glycosides of	Cymarine Ouabain Strophanthin
125.	Sulphonamide; alkyl sulphonamides	Sulfonethymethane
126.	Suprarenal gland, the active principles of; their salts; their derivatives; their salts	Acetoxypregnenolone Adrenaline (Epinephrine) Alclometasone Aldosterone Algestone Amcinonide Arbutamine Beclomethasone Betamethasone Budesonide Chloroprednisone Ciclesonide

		Clobetasol Clobetasone Clocortolone Cloprednol Cortisone Cortivazol Deflazacort Deoxycorticosterone Desonide Desoxymethasone Dexamethasone Dichlorisone Diflorasone Diflucortolone Difluprednate Dimetofrine Dipivefrin Etiprednol dicloacetate Flucinolone Flucinonide Flucloronide Fludrocortisone Flumethasone Flunisolide Fluocortin butyl Fluocortolone Fluorometholone Fluperolone acetate Fluprednidene acetate Fluprednisolone Flurandrenolide Fluticasone Fluzacort Formocortal Halcinonide Halobetasol Halometasone Halopredone acetate Hexoprenaline Hydrocortamate Hydrocortisone Isoflupredone
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		Isoproterenol Loteprednol etabonate Mazipredone Medrysone Meprednisone Methyladrenaline Methylprednisolone Mometasone Noradrenaline Nordefrin Paramethasone Prednicarbate Prednisolamate Prednisolone Prednisone Prednival Prednylidene Pregnenolone Rimexolone Tixocortol Triamcinolone
127.	Tetracycline	Demeclocycline Doxycycline Lymecycline Meclocycline Methacycline Minocycline Rolitetracycline Tigecycline
128.	Theophylline; its salts	Choline theophyllinate
129.	Thyroid gland, the active principles of; their salts	Calcitonin Elcatonin Liothyronine (T3, Triiodothyronine) Salcatonin Thyroxine (T4)
130.	2, 2, 2-Trichloroethyl alcohol, esters of; their salts	Trichlorourethan Triclofos
131.	Trovafloxacin; its salts; its derivatives; their salts	Alatrofloxacin
132.	Tyrothricin	Gramicidin Tyrocidine
133.	Valproic acid; its salts; its esters	Divalproex sodium

		Valproate
134.	Vancomycin	Teicoplanin
135.	Vasopressins	Desmopressin Felypressin Lypressin Ornipressin Terlipressin
136.	Virginiamycin	Mikamycin