

Poison or Antibiotic? A Guide to “Class” Entries

Preface

Most entries in the Poisons List, i.e. the Schedule 10, and the Schedules 1, 2 and 3 to the Pharmacy and Poisons Regulations (Cap. 138A) 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 (Cap. 137) 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 Schedules 1, 2, 3, and 10 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.

Drug Office
Department of Health
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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, i.e. the Schedule 10, continue to look for it in the Schedules 1 and 3 to the Pharmacy and Poisons Regulations to determine the “poison” classification of the pharmaceutical product containing this drug. Then look for it in the Schedule 2 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 probably be neither a poison nor an antibiotic. However, as mentioned above, the list may not be exhaustive and the actual classification of a product always dictated by the legislations. In addition, the product may also fall under the control of other Ordinances such as Dangerous Drugs Ordinance (Cap. 134).
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.

Index to the Guide

Drug Name	Item No.
Acepromazine	112
Aceprometazine	112
Acetarsol	34
Acetophenazine	112
Acetoxypregnenolone	131
Acetyl sulfamethoxypyrazine	25
Acetyldigitoxin	64
Acetyldigoxin	64
Acetyldihydrocodeinone	66
Acetylkitasamycin	49
Acetylmethadol	69
Aconitine	5
Adefovir dipivoxil	2
Adiphenine	24
Adrenaline	131
Ajmaline	19
Alatrofloxacin	138
Albutrepenonacog alfa	43
Alcaftadine	32
Alclofenac monoethanolamine	4
Alclometasone	131
Aldosterone	131
Alfatradiol	30
Algestone	131
Algestone acetophenide	30
Alimemazine	32
Allobarbital	38
Allyloestrenol	30
Alpha-Chloralose	51
Alphadolone acetate	23
Alpha-Lipoic acid	135
Alphamethadol	69
Alprazolam	62
Althiazide	54
Altizide	54
Altrenogest	30
Altretamine	80
Ambucaine	24
Amcinonide	131
Amethocaine	24
Amfepramone	100
Amikacin	90
Aminolevulinic acid hydrochloride	27
Aminopromazine	112
Aminosalicylate	29
Amitriptylinoxide	123

Index to the Guide

Drug Name	Item No.
Amobarbital	38
Amodiaquin	53
Amoxicillin	109
Ampicillin	109
Amylobarbitone	38
Amylocaine	24
Androstanolone	30
Androstenediol	30
Androstenedione	30
Antihaemophilic factor	43
Antimony potassium tartrate	33
Antimony sodium gluconate	33
Aprobarbital	38
Arbekacin	90
Arbutamine	131
Arsanilic acid	34
Arsenamides	34
Arsthinol	34
Atropine methobromide	6
Atropine methonitrate	6
Azaclorzine	112
Azaribine	35
Azatadine	32
Azathioprine	94
Azidamphenicol	52
Azilsartan kamedoxomil	36
Azilsartan medoxomil	36
Azithromycin	72
Azosemide	56
Aztreonam	109
Bacampicillin	109
Bamipine	32
Barbital	38
Barbitone	38
Beclomethasone	131
Bekanamycin	90
Bemetizide	54
Bendamustine	103
Bendrofluazide	54
Bendroflumethiazide	54
Benfluorex	100
Benmoxine	81
Benoxinate	24
Benperidol	79
Benzathine Benzylpenicillin	109
Benzestrol	30

Index to the Guide

Drug Name	Item No.
Benzocaine	26
Benzodepa	37
Benzoylpas	29
Benzphetamine	100
Benzthiazide	54
Benzylhydrochlorothiazide	54
Benzylpenicillin	109
Benzylsulfamide	25
Bepotastine	32
Betamethadol	69
Betamethasone	131
Bisulepin	32
Boldenone	30
Brallobarbital	38
Bromazepam	62
Bromazine	32
Bromodiphenhydramine	32
Bromperidol	79
Brompheniramine	32
Bromvalerylurea	44
Broparestrol	30
Budesonide	131
Bufotenine	84
Butabarbital	38
Butacaine	26
Butalbital	38
Butamben	26
Butaperazine	112
Butethamate	24
Butethamine	26
Buthiazide	54
Butizide	54
Butobarbital	38
Butoxycaine	24
Butriptyline	123
Butropium	15
Butyl aminobenzoate	26
Cacodylate	34
Cafedrine	100
Calcitonin	136
Camazepam	62
Candesartan cilexetil	47
Canfosfamide	103
Carbarsone	34
Carbenicillin	109
Carbetocin	108

Index to the Guide

Drug Name	Item No.
Carbinoxamine	32
Carbocloral	51
Carboprost	122
Carboquone	37
Carfecillin	109
Carfenazine	112
Cargutocin	108
Carindacillin	109
Carmofur	74
Carphenazine	112
Cathine	11
Cefaclor	50
Cefadroxil	50
Cefalexin	50
Cefaloridine	50
Cefalotin	50
Cefamandole	50
Cefapirin	50
Cefatrizine	50
Cefazedone	50
Cefcapene	50
Cefdinir	50
Cefditoren	50
Cefepime	50
Cefetamet	50
Cefixime	50
Cefmenoxime	50
Cefminox	50
Cefodizime	50
Cefonicid	50
Cefoperazone	50
Ceforanide	50
Cefoselis	50
Cefotaxime	50
Cefotiam	50
Cefpimizole	50
Cefpiramide	50
Cefpirome	50
Cefpodoxime	50
Cefprozil	50
Cefradine	50
Cefroxadine	50
Cefsulodin	50
Ceftazidime	50
Ceftibuten	50
Ceftiofur	50

Index to the Guide

Drug Name	Item No.
Ceftizoxime	50
Ceftolozane	50
Ceftriaxone	50
Cetirizine	32
Chloral betaine	51
Chloral hydrate	51
Chlorambucil	103
Chloraminophenamide	56
Chlormadinone acetate	30
Chlornaphazine	103
Chloroprednisone	131
Chloroprocaine	24
Chloropyramine	31
Chlorothen	31
Chlorotrianisene	30
Chlorphenamide	56
Chlorpheniramine	32
Chlorproethazine	112
Chlorpromazine	112
Choline theophyllinate	134
Ciclesonide	131
Cidoxepin	71
Cimetopium bromide	14
Cinchocaine	83
Cinchophen	114
Cinnarizine	32
Clarithromycin	72
Clemastine	32
Clemizole	32
Clindamycin	92
Clobetasol	131
Clobetasone	131
Clocapramine	58
Clocinazine	32
Clocortolone	131
Clonazepam	62
Clopamide	56
Clopenthixol	55
Cloprednol	131
Cloprostenol	122
Clorazepate	62
Clostebol	30
Cloxacillin	109
Cloxazolam	62
Cloxtotestosterone	30
Cocaethylene	10

Index to the Guide

Drug Name	Item No.
Codoxime	65
Colchicine	8
Colistimethate sodium	60
Colpormon	30
Combelen	112
Cortisone	131
Cortivazol	131
Crotarbital	38
Cyacetacide	82
Cyamemazine	112
Cyclobarbital	38
Cyclodrine	24
Cyclomethycaine	24
Cyclopenthiazide	54
Cyclopentobarbital	38
Cyclopentolate	24
Cyclophosphamide	103
Cyclothiazide	54
Cymarin	129
Cyproheptadine	32
Cyproterone	30
Dalfopristin	119
Danazol	30
Deanol benzilate	24
Decamethonium bromide	118
Deflazacort	131
Defosfamide	103
Delmadinone acetate	30
Delorazepam	62
Demeclocycline	133
Demegestone	30
Demoxytocin	108
Denopterin	28
Deoxycorticosterone	131
Deprenyl	100
Deptropine	32
Deserpidine	19
Deslanoside	64
Desmopressin	142
Desogestrel	30
Desonide	131
Desoxymethasone	131
Dexamethasone	131
Dexbrompheniramine	32
Dexchlorpheniramine	32
Dextromethorphan	96

Index to the Guide

Drug Name	Item No.
Dextropropoxyphene	120
Dextrorphan	85
Diacetyldihydromorphine	67
Diacetylmorphine	17
Diaziquone	37
Dibekacin	90
Dichloralphenazone	51
Dichlorisone	131
Dichlorphenamide	56
Dicloxacillin	109
Dienoestrol	30
Dienogest	30
Diethazine	112
Diethylpropion	100
Diethylstilbestrol	30
Diethylthiambutene	70
Diflorasone	131
Diflucortolone	131
Difluprednate	131
Digitalin	64
Digitoxin	64
Digoxin	64
Dihydrostreptomycin	128
Diisopropanolamine felbinac	40
Dimenhydrinate	31
Dimethisterone	30
Dimethocaine	26
Dimethylaminoethyl reserpilate	19
Dimethylthiambutene	70
Dimetindene	32
Dimetofrine	131
Diphenylpyraline	32
Dipivefrin	131
Dipyron	105
Dirithromycin	72
Divalproex sodium	140
Dixyrazine	112
d-Norpseudoephedrine	11
Doxifluridine	74
Doxorubicin	3
Doxycycline	133
Drosprienone	30
Drostanolone	30
Dydrogesterone	30
Eburnamonine	21
Efmoroctocog alfa	43

Index to the Guide

Drug Name	Item No.
Eftrenonacog alfa	43
Elcatonin	136
Elcometrine	30
Embramine	32
Emedastine	32
Enprostil	122
Ephedrine	11
Epicillin	109
Epimestrol	30
Epinastine	32
Epinephrine	131
Epirubicin	3
Epitiostanol	30
Epitizide	54
Epoetin alfa	125
Epoetin Beta	125
Epoetin Delta	125
Epoetin Gamma	125
Epoetin Kappa	125
Epoetin Lambda	125
Epoetin Omega	125
Epoetin Theta	125
Epoetin Zeta	125
Eptacog alfa (activated)	43
Equilin	30
Eravacycline	133
Ergocornine	12
Ergocristine	12
Ergocryptine	12
Ergometrine	12
Ergotamine	12
Ergotoxine	12
Ertapenem	109
Escitalopram	57
Eseridine salicylate	7
Esketamine	91
Estazolam	62
Estetrol	30
Estradiol	30
Estramustine	103
Estrapronicate	30
Estriol	30
Estrone	30
Estropipate	30
Ethacizine	112
Ethinylestradiol	30
Ethisterone	30

Index to the Guide

Drug Name	Item No.
Ethotoin	115
Ethybenztropine	39
Ethyl loflazepate	62
Ethylamphetamine	100
Ethylenediamine thioctate	135
Ethylmethylthiambutene	70
Ethyloestrenol	30
Ethinodiol	30
Etiprednol dicloacetate	131
Etofenamate	73
Etonogestrel	30
Factor IX recombinant	43
Factor VIIa recombinant	43
Factor VIII	43
Factor VIII recombinant	43
Felbinac	40
Felypressin	142
Fenethylline	100
Fenproporex	100
Fenprostalene	122
Fentonium bromide	15
Floxuridine	74
Fluocinolone	131
Flucinonide	131
Flucloronide	131
Flucloxacillin	109
Fludiazepam	62
Fludrocortisone	131
Flugestone acetate	30
Flumethasone	131
Flumethiazide	54
Flunarizine	32
Flunisolide	131
Flunitrazepam	62
Fluocortin butyl	131
Fluocortolone	131
Fluorometholone	131
Fluoxymesterone	30
Fluperolone acetate	131
Fluphenazine	112
Fluprednidene acetate	131
Fluprednisolone	131
Flurandrenolide	131
Flurazepam	62
Fluticasone	131
Flutoprazepam	62
Fluzacort	131

Index to the Guide

Drug Name	Item No.
Follicle-stimulating hormone	116
Follitropin	116
Follitropin alfa	116
Follitropin beta	116
Follitropin delta	116
Formebolone	30
Formocortal	131
Formosulfathiazole	25
Formylsulfamethine	25
Fosfestrol	30
FSH	116
Furazabol	30
Fusidates	76
Gallamine triethiodide	77
Gelsemine	13
Gemeprost	122
Gepefrine	100
Gestodene	30
Gestonorone caproate	30
Gestrinone	30
Gestronol	30
Gitoxin	64
Glyceryl p-aminobenzoate	26
Glyconiazide	89
Gramicidin	139
Halazepam	62
Halcinonide	131
Halobetasol	131
Halometasone	131
Halopredone acetate	131
Haloxazolam	62
Heptabarbital	38
Heroin	17
Hexamethonium	118
Hexaminolevulinate hydrochloride	27
Hexobarbital	38
Hexoestrol	30
Hexoprenaline	131
Hexylcaine	24
Histapyrrodine	31
Homochlorcyclizine	32
Homofenazine	112
Human C1-esterase inhibitor	43
Human growth hormone	116
Hydrargaphen	95
Hydrochlorothiazide	54
Hydrocortamate	131

Index to the Guide

Drug Name	Item No.
Hydrocortisone	131
Hydroflumethiazide	54
Hydroquinine	124
Hydroxychloroquine	53
Hydroxyestrone diacetate	30
Hydroxyethylpromethazine	112
Hydroxyprogesterone	30
Hydroxytetracaine	24
Hyoscine-N-butyl bromide	14
Idarubicin	61
Imipenem	109
Indapamide	56
Ipratropium	6
Iproniazid	89
Isepamicin	78
Isobutyl p-aminobenzoate	26
Isocarboxazid	81
Isoflupredone	131
Isoproterenol	131
Ketazolam	62
Kitasamycin	49
Lanatosides	64
L-Asparaginase	59
Latamoxef	50
Latrepirdine	32
Leucomycin	49
Leucovorin	75
Levobunolol	121
Levobupivacaine	46
Levocabastine	32
Levocetirizine	32
Levodopa	68
Levofloxacin	106
Levomepromazine	112
Levonorgestrel	30
Levophenacylmorphan	87
Levorphanol	85
LH	116
Limaprost	122
Liothyronine	136
Lobeline	16
Lofepramine	58
Lonococog alfa	43
Loprazolam	62
Lorazepam	62
Lormetazepam	62

Index to the Guide

Drug Name	Item No.
Loteprednol etabonate	131
Luteinizing hormone	116
Lutropin alfa	116
Lymecycline	133
Lynoestrenol	30
Lypressin	142
Mazipredone	131
Mebeverine	100
Mebutizide	54
Mecillinam	109
Meclocycline	133
Medazepam	62
Medrogestone	30
Medroxyprogesterone	30
Medrysone	131
Megestrol	30
Meglumine antimonate	33
Melarsoprol	34
Melengestrol acetate	30
Melperone	79
Melphalan	103
Menotropin	116
Meparfynol	99
Mephentermine	100
Mephentoin	115
Mepitiostane	30
Meprednisone	131
Mepyramine	31
Mequitazine	112
Merbromin	95
Mercurochrome	95
Mesoridazine	112
Mesterolone	30
MestranolMethandienone	30
Metaclazepam	62
Metampicillin	109
Methacycline	133
Methadol	69
Methamphetamine	100
Methandriol	30
Methandrostenolone	30
Methanearsonic acid	34
Methaniazide	89
Methapyrilene	31
Methenolone	30
Methetoin	115

Index to the Guide

Drug Name	Item No.
Methicillin sodium	109
Methisopurinol	88
Methohexital	38
Methotrexate	28
Methotrimeprazine	112
Methscopolamine bromide	14
Methyclothiazide	54
Methyl aminolevulinate hydrochloride	27
Methyl-1-testosterone	30
Methyladrenaline	131
Methylphenobarbital	38
3-Methyl-5-phenylhydantoin	115
Methylprednisolone	131
Methyltestosterone	30
Metocurine	9
Metopimazine	112
Meturedepa	37
Mezlocillin	109
MiboleroneMoxestrol	30
Midazolam	62
Mikamycin	143
Minocycline	133
Mometasone	131
Monomethylarsinate	34
Moperone	79
Moramide intermediate	98
Moroctocog alfa	43
Morphine methobromide	17
Mosapramine	58
Moxalactam	50
Moxastine	32
Moxidectin	102
Mycophenolate mofetil	104
Nadoxolol	121
Naftopidil	121
Nandrolone	30
Neoarsphenamine	34
Netilmicin	78
Niaprazine	31
Nicomorphine	17
Nimetazepam	62
Nitrazepam	62
Nitropentaerythritol	110
N-Methylacetanilide	1
N-Methylephedrine	11
Nomegestrol acetate	30

Index to the Guide

Drug Name	Item No.
Nonacog alfa	43
Noprylsulfamide	25
Noradrenaline	131
Nordazepam	62
Nordefrin	131
Norelgestromin	30
Norethandrolone	30
Norethisterone	30
Norethynodrel	30
Norgesterone	30
Norgestimate	30
Norgestomet	30
Norgestrel	30
Norgestrienone	30
Norlevorphanol	86
Normethandrone	30
Norvinisterone	30
Octocog alfa	43
Octodrine	97
Oestrogen	30
Olopatadine	32
Ornipressin	142
Ornoprostil	122
Otilonium	24
Ouabain	129
Oxabolone	30
Oxacillin	109
Oxandrolone	30
Oxatomide	32
Oxazepam	62
Oxazolam	62
Oxitropium bromide	14
Oxomemazine	112
Oxophenarsine	34
Oxophenylarsine	34
Oxybuprocaine	24
Oxybutynin	24
Oxycinchophen	83
Oxymesterone	30
Oxymetholone	30
p-Aminosalicylic acid hydrazide	29
Parahexyl	48
Paramethasone	131
Paraoxon	63
Parathiazine	112
Parethoxycaine	24

Index to the Guide

Drug Name	Item No.
Pasinazide	89
Penfluridol	41
Penicillin G	109
Penicillin V	109
Pentagestrone	30
Pentamethonium bromide	118
Pentobarbital	38
Pentorex	100
Peplomycin	42
Perazine	112
Perfosfamide	103
Pericyazine	112
Perimethazine	112
Perindopril	111
Perphenazine	112
Pethidine	101
Phendimetrazine	100
Phenelzine	81
Pheniprazine	81
Pheniramine	32
Phenmetrazine	100
Phenobarbital	38
Phenoxyethylpenicillin	109
Phenoxypropazine	81
Phentermine	100
Phenyl aminosalicylate	29
2-Phenylcinchoninic acid	114
Phenylpropanolamine	100
Phenyltoloxamine	32
Phenytoin	115
Phthalylsulfacetamide	25
Phthalylsulfathiazole	25
Physostigmine	7
Pilocarpine	18
Pimozide	41
Pinazepam	62
Pipamperone	79
Piperacetazine	112
Piperacillin	109
Pipothiazine	112
Pipradrol	100
Piprinhydrate	32
Piretanide	45
Pivampicillin	109
Pivmecillinam	109
Polyestradiol	30

Index to the Guide

Drug Name	Item No.
Polyestriol	30
Polythiazide	54
Potassium cyanide	82
Prajmaline	19
Prazepam	62
Prednicarbate	131
Prednimustine	103
Prednisolamate	131
Prednisolone	131
Prednisone	131
Prednival	131
Prednylidene	131
Pregnenolone	131
Prenylamine	100
Procaine	24
Procaine Penicillin	109
Prochlorperazine	112
Profenamine	112
Progesterone	30
Prolactin	116
Proligestone	30
Promazine	112
Promegestone	30
Promestriene	30
Propallylonal	38
Propanocaine	24
Proparacaine	24
Properidine	101
Propiomazine	112
Propionylpromazine	112
Propoxycaine	24
Prothrombin	43
Protoveratrines	20
Proxibarbal	38
Proxymetacaine	24
Pseudoephedrine	11
Psilocin	84
Psilocybin	84
Pyrazinobutazone	113
Pyrilamine	31
Quazepam	62
Quifenadine	32
Quinalbarbitone	38
Quinbolone	30
Quinestradiol	30

Index to the Guide

Drug Name	Item No.
Quinestrol	30
Quinidine	124
Quinupristin	119
Racemethadol	69
Raubasine	19
Rescinnamine	19
Reserpine	19
Rifabutin	126
Rifampicin	126
Rifapentine	126
Rifaximin	126
Rimexolone	131
Rioprostil	122
Rolitetracycline	133
Roxarsone	34
Roxithromycin	72
Rupatadine	32
Salazosulfadimidine	25
Salcatonin	136
Salinazid	89
Scopolamine	14
Secbutabarbital	38
Secobarbital	38
Selamectin	102
Selegiline	100
Sequifenadine	32
Setastine	32
Sisomicin	78
Sodium cyanide	82
Sodium thioctate	135
Somatotropin	116
Somatrem	116
Somatropin	116
Spiperone	79
Stanolone	30
Stanozolol	30
Stibocaptate	33
Stibophen	33
Strophanthin	129
Succinylsulfathiazole	25
Sulbenicillin	109
Sulfabenz	25
Sulfabenzamide	25
Sulfabromomethazine	25
Sulfacarbamide	25
Sulfacetamide	25

Index to the Guide

Drug Name	Item No.
Sulfachlorpyridazine	25
Sulfachrysoidine	25
Sulfaclozine	25
Sulfacytine	25
Sulfadiazine	25
Sulfadiazine Silver	25
Sulfadicramide	25
Sulfadimethoxine	25
Sulfadimidine	25
Sulfadoxine	25
Sulfaethidole	25
Sulfafurazole	25
Sulfaguanidine	25
Sulfaguanole	25
Sulfaloxic acid	25
Sulfamerazine	25
Sulfamethizole	25
Sulfamethomidine	25
Sulfamethoxazole	25
Sulfamethoxydiazine	25
Sulfamethoxypyridazine	25
Sulfamethylthiazole	25
Sulfametopyrazine	25
Sulfametrole	25
Sulfamidochrysoidine	25
Sulfamonomethoxine	25
Sulfamoxole	25
Sulfamoylsulfanililide	25
Sulfanilamide	25
Sulfanitran	25
Sulfaperine	25
Sulfaphenazole	25
Sulfapyrazole	25
Sulfapyridine	25
Sulfaquinoxaline	25
Sulfasalazine	25
Sulfaside	34
Sulfasomizole	25
Sulfasymazine	25
Sulfathiazole	25
Sulfathiazole Silver	25
Sulfathiourea	25
Sulfatolamide	25
Sulfatroxazole	25
Sulfisomidine	25
Sulfonethylmethane	130

Index to the Guide

Drug Name	Item No.
Sulfoniazide	89
Sulforidazine	112
Sulprostone	122
Sultamicillin	109
T3	136
T4	136
Talbutal	38
Tamsulosin	100
Teclonthiazide	54
Tegafur	74
Teicoplanin	141
Telithromycin	72
Temazepam	62
Tenofovir Alafenamide	132
Tenofovir Disoproxil	132
Terlipressin	142
Testolactone	30
Testosterone	30
Tetracaine	24
Tetrahydrocannabinols	48
Tetrahydrogestrinone	30
Tetrazepam	62
Thebacon	66
Thenylidiamine	31
Thiamiprine	94
Thiamphenicol	52
Thiazinamium methylsulfate	112
Thiazolinobutazone	113
Thiethylperazine	112
Thioctamide	135
Thioctic acid amide	135
Thioguanine	94
Thiopentone	38
Thiopropazate	112
Thiopropazine	112
Thioridazine	112
Thiothixene	55
Thonzylamine	31
Thromboplastin	43
Thyroid-stimulating hormone	116
Thyrotropin	116
Thyroxine	136
Tiamulin	117
Tibolone	30
Ticarcillin	109
Tigecycline	133

Index to the Guide

Drug Name	Item No.
Tilmicosin	127
Timiperone	79
Tiomesterone	30
Tixocortol	131
Tobramycin	78
Tolpropamine	32
Trenbolone	30
Triamcinolone	131
Triazolam	62
Trichlormethiazide	54
Trichlormethine	103
Trichlorourethan	137
Triclofos	137
Trifluomeprazine	112
Trifluoperazine	112
Trifluoperidol	79
Triflupromazine	112
Triiodothyronine	136
Trimebutine	24
Trimegestone	30
Trimethobenzamide	32
Trimoprostil	122
Tripamide	56
Tripolidine	32
Tritoqualine	32
Trofosfamide	103
Troleandomycin	107
Trometamol thioctate	135
Tryparsamide	34
TSH	116
Tubocurarine	9
Tylosin	127
Tyrocidine	139
Uramustine	103
Uredepa	37
Urofollitropin	116
Valethamate	24
Valnemulin	117
Valproate	140
Vamorolone	131
Vinbarbital	38
Vinblastine	21
Vincamine	21
Vincristine	21
Vinylbital	38
Ximelagatran	93
Xipamide	56

Index to the Guide

Drug Name	Item No.
Yohimbine	22
Zuclopenthixol	55
δ -yohimbine	19

The Guide

Item No.	Entry in the Poisons List or Antibiotics Schedule	Drugs Covered by the Entry
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 Fentionium bromide
16	Alkaloids: Lobelia	Lobeline
17	Alkaloids: Morphine; its esters and ethers	Diacetylmorphine (Heroin) Morphine methobromide Nicomorphine
18	Alkaloids: Pilocarpus	Pilocarpine

The Guide

Item No.	Entry in the Poisons List or Antibiotics Schedule	Drugs Covered by the Entry
19	Alkaloids: Rauwolfia; their derivatives	Ajmaline Deserpidine Dimethylaminoethyl reserpilate Prajmaline Raubasine (δ -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 another radical; their salts	Acetyl sulfamethoxyprazine, Benzylsulfamide, Formosulfathiazole, Formylsulfamethine, Noprylsulfamide, Phthalylsulfacetamide, Phthalylsulfathiazole, Salazosulfadimidine, Succinylsulfathiazole, Sulfabenz, Sulfabenzamide, Sulfabromomethazine, Sulfacarbamide, Sulfacetamide, Sulfachlorpyridazine, Sulfachrysoidine, Sulfaclozine, Sulfacytine, Sulfadiazine, Sulfadiazine Silver, Sulfadicramide, Sulfadimethoxine, Sulfadimidine, Sulfadoxine, Sulfaethidole, Sulfafurazole, Sulfaguanidine, Sulfaguanole, Sulfaloxic acid, Sulfamerazine, Sulfamethizole, Sulfamethomidine, Sulfamethoxazole, Sulfamethoxydiazine, Sulfamethoxyprazine, Sulfamethylthiazole, Sulfametopyrazine, Sulfametrole, Sulfamidochrysoidine, Sulfamonomethoxine, Sulfamoxole, Sulfamoylsulfanilamide (= Sulfanilamide), Sulfanitran, Sulfaperine, Sulfaphenazole, Sulfapyrazole, Sulfapyridine, Sulfaquinoxaline, Sulfasalazine, Sulfasomizole, Sulfasymazine, Sulfathiazole, Sulfathiazole Silver, Sulfathiourea, Sulfatolamide, Sulfatroxazole, Sulfisomidine

The Guide

Item No.	Entry in the Poisons List or Antibiotics Schedule	Drugs Covered by the Entry
26	para-Aminobenzoic acid, esters of; their salts	Benzocaine Butacaine Butethamine Butyl aminobenzoate (Butamben) Dimethocaine Glyceryl p-aminobenzoate Isobutyl p-aminobenzoate
27	5-Aminolevulinic acid; its salts; its derivatives; their salts	Aminolevulinic acid hydrochloride Hexaminolevulinate hydrochloride Methyl aminolevulinate hydrochloride
28	Aminopterin; its derivatives	Denopterin Methotrexate
29	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
30	Androgenic, oestrogenic and progestational substances	Alfatradiol, Algestone acetophenide, Allyloestrenol, Altrenogest, Androstanolone, Androstenediol, Androstenedione, Benzestrol, Boldenone, Broparestrol, Chlormadinone acetate, Chlorotrianisene, Clostebol, Cloxotestosterone, Colpormon, Cyproterone, Danazol, Delmadinone acetate, Demegestone, Desogestrel, Dienoestrol, Dienogest, Diethylstilbestrol, Dimethisterone, Drosiprienone, Drostanolone, Dydrogesterone, Elcometrine, Epimestrol, Epitiostanol, Equilin, Estetrol, Estradiol, Estrapronicate, Estriol, Estrone, Estropipate, Ethinyloestradiol, Ethisterone, Ethyloestrenol, Ethynodiol, Etonogestrel, Fluoxymesterone, Flugestone acetate, Formebolone, Fosfestrol, Furazabol, Gestodene, Gestonorone caproate, Gestrinone, Gestronol, Hexoestrol, Hydroxyestrone diacetate, Hydroxyprogesterone, Levonorgestrel, Lynoestrenol, Medrogestone, Medroxyprogesterone, Megestrol, Melengestrol acetate, Mepitiostane, Mesterolone, MestranolMethandienone, Methandriol, Methandrostenolone, Methenolone, Methyl-1-testosterone, Methyltestosterone, MiboleroneMoxestrol, Nandrolone, Nomegestrol acetate, Norelgestromin, Norethandrolone, Norethisterone, Norethynodrel, Norgesterone, Norgestimate, Norgestomet, Norgestrel, Norgestrienone, Normethandrone, Norvinisterone, Oestrogen, Oxabolone, Oxandrolone, Oxymesterone, Oxymetholone, Pentagestrone, Polyestradiol, Polyestriol, Progesterone, Proligestone, Promegestone, Promestriene, Quinbolone, Quinestradiol, Quinestrol, Stanolone, Stanozolol, Testolactone, Testosterone, Tetrahydrogestrinone, Tibolone, Tiomesterone, Trenbolone, Trimegestone

The Guide

Item No.	Entry in the Poisons List or Antibiotics Schedule	Drugs Covered by the Entry
31	Antihistamine substances: those included in Part I	Chloropyramine Chlorothen Dimenhydrinate Histapyrrodine Mepyramine (Pyrilamine) Methapyrilene Niaprazine Thenyldiamine Thonzylamine
32	Antihistamine substances: those included in Part II	Alcaftadine, Alimemazine, Azatadine, Bamipine, Bepotastine, Bisulepin, Bromazine (Bromodiphenhydramine), Brompheniramine, Carbinoxamine, Cetirizine, Chlorpheniramine, Cinnarizine, Clemastine, Clemizole, Clocinizine, Cyproheptadine, Deptropine, Dexbrompheniramine, Dexchlorpheniramine, Dimetindene, Diphenylpyraline, Embramine, Emedastine, Epinastine, Flunarizine, Homochlorcyclizine, Latrepirdine, Levocabastine, Levocetirizine, Moxastine, Olopatadine, Oxatomide, Pheniramine, Phenyltoloxamine, Piprinhydrinate, Quifenadine, Rupatadine, Sequifenadine, Setastine, Tolpropamine, Trimethobenzamide, Tripolidine, Tritoqualine
33	Antimony, chlorides of; organic compounds of; antimonates; antimonites	Antimony potassium tartrate Antimony sodium gluconate Meglumine antimonate Stibocaptate Stibophen
34	Arsenical substances, the following: halides of arsenic; organic compounds of arsenic; oxides of arsenic; sulphides of arsenic; arsenates; arsenites, thioarsenates	Acetarsol, Arsanilic acid, Arsenamide, Arsthinol, Cacodylate, Carbarsone, Melarsoprol, Methanearsonic acid, Monomethylarsinate, Neoarsphenamine, Oxophenarsine, Oxophenylarsine, Roxarsone, Sulfaside, Tryparsamide
35	Azauridine; its derivatives	Azaribine
36	Azilsartan; its salts; its esters; their salts	Azilsartan kamedoxomil Azilsartan medoxomil
37	Aziridine; its derivatives	Benzodepa Carboquone Diaziquone Meturedepa Uredepa
38	Barbituric acid; its salts; its derivatives; their salts; any compound with any substance falling within this item	Allobarbitol, Amylobarbitone (Amobarbital), Aprobarbital, Barbital (Barbitone), Brallobarbitol, Butabarbital (Secbutabarbital), Butalbital, Butobarbital, Crotarbital, Cyclobarbitol, Cyclopentobarbital, Heptabarbitol, Hexobarbital, Methohexital, Methylphenobarbital, Pentobarbital, Phenobarbital, Propallylonal, Proxibarbal, Secobarbital (Quinalbarbitone), Talbutal, Thiopentone, Vinbarbital, Vinylbital

The Guide

Item No.	Entry in the Poisons List or Antibiotics Schedule	Drugs Covered by the Entry
39	Benztropine and its homologues; their salts	Ethybenztropine
40	Biphenylacetic acid; its salts; its esters	Diisopropanolamine felbinac (= Felbinac)
41	N-[4,4-Bis(para-fluorophenyl)butyl]piperidine, 4-substituted derivatives of; their salts	Penfluridol Pimozide
42	Bleomycin	Peplomycin
43	Blood Products derived from human blood or manufactured by biotechnology	Albutrepenonacog alfa (recombinant factor IX), Antihaemophilic factor (factor VIII), Efmoroctocog alfa (recombinant factor VIII), Eftrenonacog alfa (recombinant factor IX), Eptacog alfa (activated) (recombinant factor VIIa), Human C1-esterase inhibitor, Lonoctocog alfa (recombinant factor VIII), Moroctocog alfa (recombinant factor VIII), Nonacog alfa (recombinant factor IX), Octocog alfa (recombinant factor VIII), Prothrombin, Thromboplastin
44	Bromvaletone	(= Bromvalerylurea)
45	Bumetanide; its salts; its derivatives; their salts	Piretanide
46	Bupivacaine; its salts	Levobupivacaine
47	Candesartan; its salts; its esters; their salts	Candesartan cilexetil
48	Cannabinol and its tetrahydro derivatives; their 3-alkyl homologues; any ester or ether of any substance falling within this item	Parahexyl Tetrahydrocannabinols
49	Carbomycin	Acetylkitasamycin Kitasamycin (Leucomycin)
50	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, Ceftolozane, Ceftriaxone, Latamoxef, Moxalactam
51	Chloral; its addition and its condensation products; any compound with any substance falling within this item	Carbochloral Chloral betaine Chloral hydrate Alpha-Chloralose Dichloralphenazone
52	Chloramphenicol	Azidamphenicol Thiamphenicol

The Guide

Item No.	Entry in the Poisons List or Antibiotics Schedule	Drugs Covered by the Entry
53	Chloroquine; its salts; its derivatives; their salts	Amodiaquin Hydroxychloroquine
54	Chlorothiazide and other derivatives of benzo-1, 2, 4-thiadiazine-7-sulphonamide 1, 1-dioxide, whether hydrogenated or not; their salts	Althiazide (Altizide), Bemetizide, Bendrofluazide (Bendroflumethiazide), Benzthiazide, Benzylhydrochlorothiazide, Butthiazide (Butizide), Cyclopenthiazide, Cyclothiazide, Epitezide, Flumethiazide, Hydrochlorothiazide, Hydroflumethiazide, Mebutizide, Methyclothiazide, Polythiazide, Teclonthiazide, Trichlormethiazide
55	Chlorprothixene and other derivatives of 9-methylenethiaxanthen; their salts	Clopenthixol Thiothixene Zuclopenthixol
56	Chlorthalidone and other derivatives of ortho-chlorobenzenesulphonamide	Azosemide Chloraminophenamide Chlorphenamide Clopamide Dichlorphenamide Indapamide Tripamide Xipamide
57	Citalopram; its salts	Escitalopram
58	Clomipramine; its salts; its derivatives; their salts	Clocapramine Lofepramine Mosapramine
59	Colaspase	(= L-Asparaginase)
60	Colistin	Colistimethate sodium
61	Daunorubicin	Idarubicin
62	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, Delorazepam, Estazolam, Ethyl loflazepate, Fludiazepam, Flunitrazepam, Flurazepam, Flutoprazepam, Halazepam, Haloxazolam, Ketazolam, Loprazepam, Lorazepam, Lormetazepam, Medazepam, Metaclozepam, Midazolam, Nimetazepam, Nitrazepam, Nordazepam, Oxazepam, Oxazolam, Pinazepam, Prazepam, Quazepam, Temazepam, Tetrazepam, Triazolam
63	Diethyl para-nitrophenyl phosphate	(= Paraoxon)
64	Digitalis, glycosides of; other active principles of digitalis	Acetyldigitoxin Acetyldigoxin Deslanoside Digitalin Digitoxin Digoxin Gitoxin Lanatosides

The Guide

Item No.	Entry in the Poisons List or Antibiotics Schedule	Drugs Covered by the Entry
65	Dihydrocodeinone-O-carboxymethyloxime; its salts; its esters, their salts	(= Codoxime)
66	Dihydrocodeinone enol acetate; its salts	(= Acetyldihydrocodeinone, Thebacon)
67	Dihydromorphine; its salts; its esters and ethers; their salts	Diacetyldihydromorphine
68	3-(3,4-Dihydroxyphenyl)alanine; its salts	(= Levodopa)
69	Dimepheptanol; its salts; its esters and ethers; their salts	Acetylmethadol Alphamethadol Betamethadol (= Methadol, Racemethadol)
70	Dithienylallylamines; dithienylalkylallylamines; their salts	Diethylthiambutene Dimethylthiambutene Ethylmethylthiambutene
71	Doxepin; its salts; its derivatives; their salts	Cidoxepin
72	Erythromycin	Azithromycin Clarithromycin Dirithromycin Roxithromycin Telithromycin
73	Flufenamic acid; its salts; its esters; their salts	Etofenamate
74	Fluorouracil; its derivatives	Carmofur Doxifluridine Floxuridine Tegafur
75	Folinic acid; its salts	(= Leucovorin)
76	Fusidic acid	Fusidates
77	Gallamine; its salts; its quaternary compounds	Gallamine triethiodide
78	Gentamicin	Isepamicin Netilmicin Sisomicin Tobramycin

The Guide

Item No.	Entry in the Poisons List or Antibiotics Schedule	Drugs Covered by the Entry
79	Haloperidol and other 4-substituted derivatives of N-(3-para-fluorobenzoyl-propyl)piperidine	Benperidol Bromperidol Melperone Moperone Pipamperone Spiperone Timiperone Trifluperidol
80	Hexamethylmelamine	(= Altretamine)
81	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
82	Hydrocyanic acid, cyanides, other than ferrocyanides and ferricyanides	Cyacetacide Potassium cyanide Sodium cyanide
83	Hydroxycinchoninic acids; derivatives of; their salts; their esters	Cinchocaine Oxycinchophen
84	Hydroxy-N, N-dimethyltryptamines; their esters and ethers; any salt of any substance falling within this item	Bufotenine Psilocin Psilocybin
85	3-Hydroxy-N-methylmorphinan; its salts; its optical isomers; their salts	Levorphanol Dextrorphan
86	3-Hydroxymorphinan; its salts; its optical isomers; their salts, their esters and ethers; their salts	Norlevorphanol
87	3-Hydroxy-N-phenacetylmorphinan; its salts; its optical isomers; their salts; their esters and ethers; their salts	Levophenacetylmorphan
88	Inosine Pranobex	(= Methisopurinol)
89	Isoniazid; its salts; its derivatives; their salts; any compound with any substance falling within this item	Glyconiazide Iproniazid Methaniazide Pasiniazide Salinazid Sulfoniazide

The Guide

Item No.	Entry in the Poisons List or Antibiotics Schedule	Drugs Covered by the Entry
90	Kanamycin	Amikacin Arbekacin Bekanamycin Dibekacin
91	Ketamine; its salts	Esketamine
92	Lincomycin	Clindamycin
93	Melagatran; its salts; its derivatives; their salts	Ximelagatran
94	Mercaptopurine; its salts; its derivatives; their salts	Azathioprine Thiamiprine Thioguanine
95	Mercury, nitrates of; organic compounds of; oxides of; mercuric ammonium chloride; mercuric chloride; mercuric iodide; mercuric oxycyanide; mercuric thiocyanate; potassiomeric iodides	Hydrargaphen Merbromin (Mercurochrome)
96	Methorphan; its salts; its optical isomers; their salts	Dextromethorphan
97	Methylaminoheptane; its salts	(= Octodrine)
98	2-Methyl-3-morpholino-1, 1-diphenylpropanecarboxylic acid; its salts; its esters; their salts	(= Moramide intermediate)
99	Methylpentynol; its derivatives	(= Meparfynol)

The Guide

Item No.	Entry in the Poisons List or Antibiotics Schedule	Drugs Covered by the Entry
100	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 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	Amfepramone (Diethylpropion), Benfluorex, Benzphetamine, Cafedrine, Ethylamphetamine, Fenethylamine, Fenproporex, Gepefrine, Mebeverine, Mephentermine, Methamphetamine, Pentorex, Phendimetrazine, Phenmetrazine, Phentermine, Phenylpropanolamine, Pipradrol, Prenylamine, Selegiline (Deprenyl), Tamsulosin
101	1-Methyl-4-phenylpiperidine-4-carboxylic acid; its salts; its esters; their salts	Pethidine Properidine
102	Milbemycins	Moxidectin Selamectin
103	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
104	Mycophenolic acid; its salts; its esters	Mycophenolate mofetil
105	Noramidopyrine methanesulphonate; its salts	Dipyrrone
106	Ofloxacin; its salts; its esters	Levofloxacin
107	Oleandomycin	Troleandomycin
108	Oxytocins	Carbetocin Cargutocin Demoxytocin

The Guide

Item No.	Entry in the Poisons List or Antibiotics Schedule	Drugs Covered by the Entry
109	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, Phenoxymethylpenicillin (Penicillin V), Piperacillin, Pivampicillin, Pivmecillinam, Procaine Penicillin, Sulbenicillin, Sultamicillin, Ticarcillin
110	Pentaerythritol tetranitrate	(= Nitropentaerythritol)
111	Perindoprilat; its salts; its esters; their salts	Perindopril
112	Phenothiazine; its salts; its derivatives (except dimethoxanate); their salts (except salts of dimethoxanate); any compound with any substance falling within this item	Acepromazine, Aceprometazine, Acetophenazine, Aminopromazine, Azaclozine, Butaperazine, Carfenazine (Carphenazine), Chlorproethazine, Chlorpromazine, Combelen (Propionylpromazine), Cyamemazine, Diethazine, Dixyrazine, Ethacizine, Fluphenazine, Homofenazine, Hydroxyethylpromethazine, Mequitazine, Mesoridazine, Methotrimeprazine (Levomepromazine), Metopimazine, Oxomemazine, Parathiazine, Perazine, Pericyazine, Perimethazine, Perphenazine, Piperacetazine, Pipothiazine, Prochlorperazine, Profenamine, Promazine, Propiomazine, Sulforidazine, Thiazinamium methylsulfate, Thiethylperazine, Thiopropazate, Thioproperazine, Thioridazine, Trifluomeprazine, Trifluoperazine, Triflupromazine
113	Phenylbutazone; its salts	Pyrazinobutazone Thiazolinobutazone
114	2-Phenylcinchoninic acid; 2-salicylcinchoninic acid; their salts; their esters	(2-Phenylcinchoninic acid = Cinchophen)
115	5-Phenylhydantoin; its alkyl and aryl derivatives; their salts	Ethotoin Mephenytoin Methetoin 3-Methyl-5-phenylhydantoin Phenytoin
116	Pituitary gland, the active principles of, other than corticotrophins, oxytocins and vasopressin	Follicle-stimulating hormone (FSH, Follitropin), Follitropin alfa, Follitropin beta, Follitropin delta, Luteinizing hormone (LH), Lutropin alfa, Menotropin, Prolactin, Somatotropin, Somatrem, Somatropin (Human growth hormone), Thyroid-stimulating hormone (TSH, Thyrotropin), Urofollitropin
117	Pleuromutilin	Tiamulin Valnemulin
118	Polymethylenebis(trimethylammonium salts	Decamethonium bromide Hexamethonium Pentamethonium bromide
119	Pristinamycin	Dalfopristin Quinupristin
120	Propoxyphene; its salts; its optical isomers; their salts	Dextropropoxyphene

The Guide

Item No.	Entry in the Poisons List or Antibiotics Schedule	Drugs Covered by the Entry
121	Propranolol; its salts; its derivatives; their salts	Levobunolol Nadoxolol Naftopidil
122	Prostaglandins, the following and their derivatives – Alprostadiol; Bimatoprost; Dinoprost; Dinoprostone; Epoprostenol; Latanoprost; Misoprostol; Travoprost; Unoprostone; their salts; their esters	Carboprost, Cloprostenol, Enprostil, Fenprostalene, Gemeprost, Limaprost, Ornoprostil, Rioprostil, Sulprostone, Trimoprostil
123	Protriptyline; its salts; its derivatives; their salts	Amitriptylinoxide Butriptyline
124	Quinine; its salts; its derivatives; their salts	Hydroquinine Quinidine
125	Recombinant Human Erythropoietin	Epoetin alfa Epoetin Beta Epoetin Delta Epoetin Gamma Epoetin Kappa Epoetin Lambda Epoetin Omega Epoetin Theta Epoetin Zeta
126	Rifamycin	Rifabutin Rifampicin Rifapentine Rifaximin
127	Spiramycin	Tilmicosin Tylosin
128	Streptomycin	Dihydrostreptomycin
129	Strophanthus, glycosides of	Cymarin Ouabain Strophanthin
130	Sulphonal; alkyl sulphonals	Sulfonethylmethane

The Guide

Item No.	Entry in the Poisons List or Antibiotics Schedule	Drugs Covered by the Entry
131	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, Fluocinolone, 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, Isoproterenol, Loteprednol etabonate, Mazipredone, Medrysone, Meprednisone, Methyladrenaline, Methylprednisolone, Mometasone, Noradrenaline, Nordefrin, Paramethasone, Prednicarbate, Prednisolamate, Prednisolone, Prednisone, Prednival, Prednylidene, Pregnenolone, Rimexolone, Tixocortol, Triamcinolone, Vamorolone
132	Tenofovir; its salts; its derivatives; their salts	Tenofovir Alafenamide Tenofovir Disoproxil
133	Tetracycline	Demeclocycline Doxycycline Eravacycline Lymecycline Meclocycline Methacycline Minocycline Rolitetracycline Tigecycline
134	Theophylline; its salts	Choline theophyllinate
135	Thioctic acid; its salts; its derivatives; when contained in pharmaceutical products	(= Alpha-Lipoic acid) Ethylenediamine thioctate Sodium thioctate Thioctic acid amide (Thioctamide) Trometamol thioctate
136	Thyroid gland, the active principles of; their salts	Calcitonin Elcatonin Liothyronine (T3, Triiodothyronine) Salcatonin Thyroxine (T4)
137	2, 2, 2-Trichloroethyl alcohol, esters of; their salts	Trichlorourethan Triclofos
138	Trovafloracin; its salts; its derivatives; their salts	Alatrofloracin
139	Tyrothricin	Gramicidin Tyrocidine

The Guide

Item No.	Entry in the Poisons List or Antibiotics Schedule	Drugs Covered by the Entry
140	Valproic acid; its salts; its esters	Divalproex sodium Valproate
141	Vancomycin	Teicoplanin
142	Vasopressins	Desmopressin Felypressin Lypressin Ornipressin Terlipressin
143	Virginiamycin	Mikamycin