A.L. 200 ta' l-2004

ATT DWAR IL-MEDICINI, 2003
(ATT NRU. III TA' L-2003)

Regolamenti ta' l-2000 Dwar Lista ta' Sostanzi Attivi fi Prodott Mediċinali (Ħtieġa ta' Riċetta)

BIS–SAĦĦA tas-setgħat mogħtija lilu bl–artiklu 106 ta' l-Att ta' l-2003 dwar il-Medicini, Il-Ministru tas-Saħħa, l-Anzjani u Kura fil-Kommunità għamel dawn ir-regolamenti li ġejjin:-

Titolu u bidu fis-seħħ.

1. (1) It-titolu ta' dawn ir–regolamenti hu Regolamenti ta' l-2004 dwar Lista ta' Sostanzi Attivi fi Prodott Mediċinali (Ħtieġa ta' riċetta).

(2) Dawn ir-regolamenti jidħlu fis-seħħ b'effett mill-1 ta' Mejju, 2004.

Tifsir.

2. Għall-finijiet ta' dawn ir-regolamenti:

"Lista 1" tfisser il-forniment ta' mediċina li jkun fiha xi waħda mis-sostanzi attivi li hemm fi Skeda 1, fejn dak il-forniment jista jiġi biss ripetut jekk it-tabib li joħroħ ir-riċetta hekk jispeċifika fir-riċetta;

"Lista 2" tfisser il-forniment ta' mediċina li jkun fiha xi waġda mis-sostanzi f'din il-lista li jista' jiġi ripetut bla mat-tabib li johroġ ir-riċetta ma jkun hekk speċifika, sakemm dik ir-ripetizzjoni ma kenitx speċifikament impeduta mit-tabib u li l-ammont fornut fit-tiġdid u l-frekwenza relattiva ikunu konsistenti mat-tagħrif mediku u farmaċewtiku, bħalma hi doża preskritta ta' kuljum għal kemm iddum il-kura, il-grad ta' supervizzjoni medika meħtiega mill-kondizzjoni, u ċirkostanzi bħal dawk.

Applikabilità.

3. (1) L-uniċi sostanzi li jintlaqtu b'dawn ir-regolamenti huma dawk uzati fil-prodotti mediċinali għall-uzu mill-bniedem.

Iżda l-melħ, esters, melħ ta' l-esters u preparazzjonijiet komposti li jkun fihom mill-anqas waħda mis-sostanzi attivi fl-skeda, huma soġġetti għall-istess klassifikazzjoni bħas-sostanzi nfushom, sakemm ma jkunx speċifikat xort'oħra fl-skedi 1 u 2 li jinsabu ma' dawn ir-regolamenti.

(2) Dawn ir–regolamenti ma japplikawx għal preparazzjonijiet omeopatiċi, rimedji erbali jew preparazzjonijiet simili mhux allofatiċi b'dozi żgħar ħafna li jinstabu fis-suq .

(3) Xejn f'dawn ir–regolamenti ma' jkun ta' pregudizzju għar–rekwiziti u proċeduri magħmula taħt it-Tielet Skeda, Taqsimiet A u B ta' l-Ordinanza dwar il- Professjoni Medika u Professjonijiet li għandhom x'jaqsmu magħha, għal sostanzi psikotropiċi, u l-Ewwel Skeda, Taqsimiet I, II u III ta' l-Ordinanza dwar il-Mediċini Perikoluzi, għal mediċinali narkotiċi.

Forniment tal-medicini.

4. Mediċina tingħata biss wara li tintwera riċetta medika meta jkunu japplikaw xi waħda jew aktar minn dawn il-kondizzjonijiet li ġejjin:

(a) ikun fiha sostanza attiva, li ma' ntużatx qabel fi prodott mediċinali għal mill-inqas tlett snin mid-data minn meta tkun nħarġet għall-ewwel darba l-awtorizzazzjoni għat-tqegħid fis-suq f'xi wieħed mill-Istati Membri;

(b) tkun tintuza parenteralment:

Iżda "parenterali" f'dan ir-regolament tfisser l-uzu epidurali, extra-amnjotika, intra-amnjotika, intra-arterjali, intra-artikolari, intra-bursali, intra-kardijakali, intra-kavernikali, intra-ċervikali, intra-ċisternali, intra-koronarja, intra-kutaneja, intra-diskali, intra-limfatika, intra-muskolari, intra- okulari, intra-peritonejali, intra-perijonali, intra-spinali, intra-sternali, intra-tekali , intra-trakejali, intra-venali, periartikulari , perinewrali, subkungunktivali, subkutaneja';

(ċ) meta sostanza attiva jkun fiha derivattivi tad-demm talbniedem jew tkun vaċċin jew tkun uzata bħala preparazzjoni għall-ħasil tal-buzzieqa ta' l-awrina:

Iżda t-tabib li joħroġ ir-riċetta għandu jispeċifika l-uzu ripetut tagħha fir-riċetta;

(d) ikun fiha xi sostanzi attiva waħda jew aktar li jinsabu fil-Lista I jew II ta' Skeda 1 li għaliha japplikaw il-kriterji rilevanti.

Eżenzjonijiet.

5. Mediċina tista' tkun ezentata mill-ħtieġa ta' riċetta kif elenkata fi Skeda II-

(a) minħabba dożaġġ baxx jew konċentrazzjoni baxxa u, jew indikazzjonijiet terapewtiċi,

(b) skond kif tkun amministrata u l-komposizjoni talmediċina,

(ċ) skond il-kontenut totali tas-sustanza attiva .

6. Is-Suprintendent tas-Sahha Pubblika jista' jikklassifika kull sostanza attiva li mhux elenkata fi Skeda I . Klassifikazzjoni.

7. In-Notifikazzjoni tal-Gvern 509 tal-1967 huwa b'dan mhassar Ihassar in-Notifikazzjoni tal-Gvern 509 ta' l-1967.

SKEDA 1

Lista Alfabetika ta' Sostanzi Attivi li huma Soggetti ghal Ricetta
(Lista tal-Kunsill ta' l-Ewropa, Edizzjoni 2002)

SUSTANZA ATTIVA – INN/DC	Klassifikazzjoni tal-lista	KUMMENTI
2-HYDROXY-4-(METHYLTHIO)-BUTYRIC ACID (DC)	II	
2-HYDROXY-5-METHOXY ETHYL BENZOATE (DC)	I	
2-OXO-3 PHENYLPROPIONIC ACID (DC)	II	
3-METHYL-2-OXOBUTYRIC ACID (DC)	II	
3-METHYL-2-OXOVALERIANIC ACID (DC)	II	
4-DIMETHYLAMINOPHENOL (DC)	II	
4-EPI-TETRACYCLINE (DC)	II	
4-HYDROXYBUTYRIC ACID, SODIUM SALT (DC)	II	
4-METHYL-2-OXOVALERIANIC ACID (DC)	II	
5-METHOXYPSORALENE (DC)	II	
6-CHLOROPURINE (DC)	I	
6-DIAZO-5-OXO-L-NORLEUCINE (DC)	I	
8-AZAGUANINE (DC)	I	
ABACAVIR SULFATE	I	
ABCIXIMAB	I	
ACAMPROSATE	II	
ACARBOSE	II	
ACEBUTOLOL	II	
ACECLIDINE	I	
ACECLOFENAC	II	
ACEMETACIN	II	
ACENOCOUMAROL	I	
ACETAZOLAMIDE	II	
ACETOHYDROXAMIC ACID	I	
ACETOPHENAZINE	II	
ACETYLCHOLINE CHLORIDE	II	
ACETYLCYSTEINE	II	are Skeda II
ACETYLCYSTEINE	II	are Skeda II

ACETYLDIGOXIN (DC)	I	
ACETYLDIHYDROCODEINE (DC)	II	
ACEXAMIC ACID	II	
ACICLOVIR	I	are Skeda II
ACICLOVIR	II	are Skeda II
ACICLOVIR	II	are Skeda II
ACIPIMOX	II	
ACIPIMOX	II	
ACITRETIN	I	
ACONIT, galenical preparations (DC)	II	
ACONITINE (DC)	I	
ACRIVASTINE	II	
ADAPALENE	I	
ADEMETIONIN	II	
ADIPHENINE	II	
ADRENOCORTICAL EXTRACT (DC)	I	
AGALSIDASE ALFA	I	
AGALSIDASE BETA	I	
AJMALINE (DC)	I	
ALBENDAZOLE	II	
ALCLOFENAC	II	
ALCLOMETASONE	I	
ALCLOMETASONE	I	
ALCURONIUM CHLORIDE	I	
ALDESLEUKIN	I	
ALDOSTERONE	I	
ALEMTUZUMAB	I	
ALENDRONIC, ACID	II	
ALFACALCIDOL	I	
ALGLUCERASE	I	
ALIMEMAZINE	I	
ALITRETINOIN	I	
ALIZAPRIDE	II	
ALLOBARBITAL		
ALLOMETHADIONE	II	
ALLOPURINOL	II	
ALLYLESTRENOL	II	
ALMITRINE	II	
ALMOTRIPTAN	I	
ALPIDEM	I	
ALPRAZOLAM	I	
ALPROSTADIL	I	
ALPROSTADIL	I	
ALTIZIDE	II	
ALTRETAMINE	I	
AMANOZINE	II	
AMANTADINE	II	

AMBROXOL	II	are Skeda II
AMCINONIDE	I	
AMEZINIUM METILSULFATE	I	
AMFETAMINE	I	
AMIDOTRIZOIC ACID	I	
AMIFOSTINE	I	
AMIKACIN	I	
AMIKACIN	I	
AMILORIDE	II	
AMINOCAPROIC ACID	I	
AMINOGLUTETHIMIDE	I	
AMINOPHENAZONE	II	
AMINOPROMAZINE	II	
AMIODARONE	I	
AMIPHENAZOLE	II	
AMISULPRID	II	
AMITRIPTYLINE	I	
AMITRIPTYLINOXYDE	I	
AMLODIPINE	II	
AMOBARBITAL		
AMOROLFINE	II	
AMOXAPINE	I	
AMOXICILLIN	I	
AMPHENONE B (DC)	II	
AMPHOTERICIN B	I	
AMPHOTERICIN B	I	
AMPHOTERICIN B	I	
AMPHOTERICIN B	I	
AMPICILLIN	I	
AMPICILLIN	I	
AMPRENAVIR	I	
AMRINONE	I	
AMSACRINE	I	
AMYLOCAINE (DC)	I	
ANASTROZOLE	II	
ANCROD	II	
ANDROISOXAZOLE (DC)	II	
ANDROSTANOLONE	I	
ANDROSTERONE (DC)	I	
ANISTREPLASE	I	
ANTAFENITE	II	
ANTHIOLIMINE	II	
ANTI-MELANOM-MAK-FRAGMENTS (DC)	I	
ANTRAMYCIN	I	
APOMORPHINE (DC)	II	
APRACLONIDINE	II	
APRINDINE	I	

ARBUTAMINE	I	
ARCITUMOMAB	I	
ARGIPRESSIN	I	
ARSPHENAMINE (DCF)	II	
ARTEMETHER	I	
ARTICAINE	I	
ASTEMIZOLE	II	
ATENOLOL	II	
ATORVASTATIN	II	
ATOSIBAN	I	
ATOVAQUONE (DC)	I	
ATROPINE (DC)	I	
ATROPINE (DC)	II	
ATROPINE OXIDE	II	
AURANOFIN	II	
AZACYCLONOL	II	
AZAPERONE	I	
AZAPROPAZONE	II	
AZARIBINE	I	
AZASERINE	I	
AZATADINE	II	
AZATHIOPRINE	I	
AZELAIQUE ACID	II	
AZELASTINE	II	are Skeda II
AZELASTINE	II	
AZELASTINE	II	are Skeda II
AZITHROMYCIN	I	
AZOMYCINE (DC)	II	
AZTREONAM	I	
BACAMPICILLIN	I	
BACITRACIN	I	
BACITRACIN	I	
BACLOFEN	II	
BALSALAZIDE	II	
BAMBUTEROL	II	
BARBITAL		
BARNIDIPINE	II	
BASILIXIMAB	I	
BATROXOBIN	I	
BECAPLERMINE	I	
BECLAMIDE	II	
BECLOMETASONE	I	
BECLOMETASONE	I	
BECLOMETASONE DIPROPIONATE	I	
BECLOMETASONE DIPROPIONATE	I	
BEMEGRIDE	II	
BENAPRIZINE	II	

BENAZEPRIL	II	
BENDAZAC	II	
BENDAZAC	II	
BENDROFLUMETHIAZIDE	II	
BENETHAMINE PENICILLIN	I	
BENFLUOREX	I	
BENFLUOREX	I	
BENFURODIL HEMISUCCINATE	II	
BENORILATE	II	
BENOXAPROFEN	II	
BENSERAZIDE	II	
BENTIROMIDE	I	
BENZATHINE BENZYLPENICILLIN	I	
BENZATROPINE	II	
BENZBROMARONE	II	
BENZETIMIDE	II	
BENZFETAMINE	I	
BENZIODARONE	II	
BENZIODARONE	II	
BENZOCAINE	I	
BENZOCAINE	II	
BENZOCAINE	I	
BENZOCAINE	I	
BENZOLIUM BROMIDE		are Skeda II
BENZOYL PEROXIDE (DC)	II	are Skeda II
BENZPYRINIUM BROMIDE	I	
BENZQUINONIUM (DC)	I	
BENZYDAMINE	II	
BENZYDAMINE	II	
BENZYDAMINE	II	
BENZYDAMINE	II	
BENZYLAMINOCHLORETHYL (DC)	I	
BENZYLPENICILLIN	I	
BENZYLPENICILLIN	I	
BEPRIDIL	I	
BETAHISTINE	II	
BETAMETHASONE	I	
BETAMETHASONE	I	
BETAMETHASONE	I	
BETAMETHASONE	I	
BETAMETHASONE	I	
BETAMETHASONE	I	
BETAMETHASONE	I	
BETAMETHASONE	I	
BETAMETHASONE	I	
BETAXOLOL	II	
BETAXOLOL	II	

BETHANECHOL (DC)	II	
BETIADIDE	I	
BEXAROTENE	I	
BEZAFIBRATE	II	
BICALUTAMIDE (DC)	II	
BICISATE	I	
BIFONAZOLE	II	are Skeda II
BIPERIDEN	II	
BISMUTH SUBCITRATE	II	
BISMUTHS SUBNITRATE	II	
BISOPROLOL	II	
BITOLTEROL	II	
BLEOMYCIN	I	
BOLMANTALATE	I	
BOPINDOLOL	II	
BORDETELLA PERTUSSIS ANTIGEN PROTEINIC	II	
BORNAPRINE	II	
BOTULINUM TOXIN A TYPE	I	
BOTULINUM TOXIN B TYPE	I	
BRALLOBARBITAL		
BRIMONIDINE	I	
BRINZOLAMIDE	II	
BROMACRYLIDE	I	
BROMALLYLAMYLBARBITURIC ACID (DC)		
BROMAZEPAM	I	
BROMOCRIPTINE	II	
BROMOCRIPTINE	II	
BROMPERIDOL	I	
BROPARESTROL	II	
BROPHEBARBITAL		
BROTIZOLAM	I	
BROXYQUINOLINE	II	
BUCLIZINE	II	are Skeda II
BUDESONIDE	I	
BUDESONIDE	I	
BUDESONIDE	I	
BUDESONIDE	I	
BUDESONIDE	I	
BUFEXAMAC		
BUFEXAMAC	II	
BUFLOMEDIL	I	
BUFORMIN	II	
BUMADIZONE	II	
BUMETANIDE	II	
BUNOLOL	II	
BUPIVACAINE	I	
BUPRENORPHINE	I	

BUPRENORPHINE	I	
BUPROPION	I	
BUSERELIN	I	
BUSPIRONE	II	
BUSULFAN	I	
BUTALBITAL		
BUTALLYLONAL (DC)		
BUTAMIRATE	II	are Skeda II
BUTETAMATE	II	are Skeda II
BUTHALITAL SODIUM		
BUTOCONAZOLE	II	
BUTOPIPRINE	II	
BUTORPHANOL	I	
BUTRIPTYLINE	I	
BUZEPIDE METIODIDE	II	
C1-ESTERASE -INHIBITOR	I	
CABERGOLINE	II	
CABERGOLINE	II	
CACTINOMYCIN	I	
CADEXOMER	II	are Skeda II
CADRALAZINE	II	
CAFAMINOL	II	
CALCIPOTRIOL	II	
CALCITONIN	II	
CALCITONIN	II	
CALCITONIN	II	
CALCITRIOL	I	
CALCIUM CARBIMIDE	II	
CALCIUM DOBESILATE	II (oral)	
CALCIUM FOLINATE	II	
CALCIUM LEVOFOLINATE	II	
CALUSTERONE	I	
CAMAZEPAM	I	
CAMYLOFIN	II	
CANDESARTAN	II	
CANDICIDIN	I	
CANRENONE	I	
CAPECITABINE	I	
CAPOBENIC ACID (DC)	II	
CAPREOMYCIN	I	
CAPTODIAME	II	
CAPTOPRIL	II	
CARBACHOL	II	
CARBACHOL	II	
CARBAMAZEPINE	II	
CARBAMIDE	II	
CARBAMIDE	II	

CARBARSONE	II	
CARBENICILLIN	I	
CARBENOXOLONE	II	are Skeda II
CARBIDOPA	II	
CARBIMAZOLE	II	
CARBOCALCITONINE (DC)	II	
CARBOCROMEN	II	
CARBOMYCIN	I	
CARBON^{13} UREA	I	
CARBOPLATIN	I	
CARBUTEROL	II	
CARFECILLIN	I	
CARINDACILLIN	I	
CARISOPRODOL	II	
CARMUSTINE	I	
CARSALAM	II	
CARVEDILOL	II	
CARZENIDE	II	
CASPOFUNGIN	I	
CATHINE	II	
CEFACETRILE	I	
CEFACLOR	I	
CEFADROXIL	I	
CEFALEXIN	I	
CEFALORIDINE	I	
CEFALOTIN	I	
CEFAMANDOLE	I	
CEFAPIRIN	I	
CEFATRIZINE	I	
CEFAZOLIN	I	
CEFEPIME	I	
CEFETAMET	II	
CEFIXIME	I	
CEFMENOXIME	I	
CEFODIZIME di Na	I	
CEFONICID	I	
CEFOPERAZONE	I	
CEFOTAXIME	I	
CEFOTETAN	I	
CEFOTIAM	I	
CEFOXITIN	I	
CEFPIROME	I	
CEFPODOXIME	I	
CEFPROZIL	I	
CEFRADINE	I	
CEFSULODIN	I	
CEFTAZIDIME	I	

CEFTEZOLE	I	
CEFTIBUTEN	I	
CEFTIZOXIME	I	
CEFTRIAXONE	I	
CEFUROXIME	I	
CELECOXIB	I	
CELIPROLOL	II	
CERIVASTATIN	II	
CETIEDIL	II	
CETIRIZINE	II	are Skeda II
CETRORELIX	I	
CHENODEOXYCHOLIC ACID	II	
CHLORALOSE	II	
CHLORAMBUCIL	I	
CHLORAMINOPHENAMIDE (DC)	II	
CHLORAMPHENICOL	I	
CHLORAMPHENICOL	I	
CHLORAMPHENICOL	I	
CHLORAMPHENICOL	I	
CHLORAMPHENICOL	I	
CHLORAMPHENICOL	I	
CHLORDEHYDROMETHYLUTESTOSTERONE (DC)	I	
CHLORDESMETHYLDIAZEPAM (DC)	I	
CHLORDIAZEPOXIDE	I	
CHLORETHYLAMINOURACILE (DC)	I	
CHLORMADINONE	I	
CHLORMERODRIN	II	
CHLORMEZANONE	II	
CHLORMIDAZOLE	II	
CHLOROQUINE	II	
CHLOROTRIANISENE	I	
CHLORPHENOXAMINE	II	
CHLORPHENOXAMINE	II	
CHLORPHENTERMINE	I	
CHLORPROMAZINE	II	
CHLORPROPAMIDE	II	
CHLORPROTHIXENE	II	
CHLORTALIDONE	II	
CHLORTETRACYCLINE	I	
CHLORTETRACYCLINE	I	
CHLORTETRACYCLINE	I	
CHOLECALCIFEROL (VITAMIN D)	II	
CHONDROITIN SULFATE (DC)	II	
CHORIOGONADOTROPHIN ALFA	I	
CHORIONIC GONADOTROPHIN	I	
CIBENZOLINE	II	
CICLACILLIN	I	

CICLETANINE	II	
CICLOBENDAZOLE	II	
CICLOPIROX	II	
CICLOPIROX (ciclopiroxolamine)	II	
CICLOSPORIN	I	
CIDOFOVIR	I	
CILASTATIN	I	
CILAZAPRIL	II	
CIMETIDINE	II	
CINCHOCAINE	I	
CINCHOCAINE	I	
CINCHOPHEN	II	
CINEPAZIDE	II	
CINNARIZINE	II	are Skeda II
CIPROFIBRATE	II	
CIPROFLOXACIN	I	
CIPROFLOXACIN	I	
CISAPRIDE	I	
CISATRACURIUM BESILATE	II	
CISATRACURIUM BESILATE	II	
CISPLATIN	I	
CITALOPRAM	II	
CLADRIBIN	I	
CLARITHROMYCIN	I	
CLAVULANIC ACID	I	
CLEBOPRIDE	II	
CLEMASTINE	II	are Skeda II
CLENBUTEROL	II	
CLENBUTEROL	II	
CLIDINIUM BROMIDE	II	
CLINDAMYCIN	I	
CLINDAMYCIN	I	
CLINDAMYCIN	I	
CLIOQUINOL	II	are Skeda II
CLIOQUINOL	II	are Skeda II
CLIOQUINOL	II	are Skeda II
CLIOQUINOL	II	are Skeda II
CLOBAZAM	I	
CLOBENOSIDE	II	
CLOBETASOL	I	
CLOBETASONE	I	
CLOBETASONE	I	
CLOCORTOLONE	I	
CLODANTOIN	II	
CLODRONIC ACID	II	
CLOFAZIMINE	II	
CLOFIBRATE	II	

CLOFIBRIC ACID	II	
CLOFIBRIDE	II	
CLOFOCTOL	I	
CLOMETHIAZOLE	II	
CLOMETOCILLIN	I	
CLOMIFENE	I	
CLOMINOREX	I	
CLOMIPRAMINE	I	
CLONAZEPAM	I	
CLONIDINE	II	
CLONIDINE	II	
CLOPAMIDE	II	
CLOPENTHIXOL		
CLOPERASTINE	II	
CLOPIDOGREL	I	
CLOPIRAC	II	
CLOPREDNOL	I	
CLOTIAPINE	I	
CLOTIAZEPAM	I	
CLOTRIMAZOLE	II	are Skeda II
CLOTRIMAZOLE	II	are Skeda II
CLOTRIMAZOLE	II	are Skeda II
CLOXACILLIN	I	
CLOXAZOLAM	I	
CLOZAPINE	I	
CODEINE (DC)	I	
CODEINE (DC)	I	are Skeda II
CODEINE AMINOXYDE (DC)	II	
CODEINE-PROPYL BARBITAL (DC)		
COLCHICUM, alkaloids and glycosides (DC)	I	
COLESTIPOL	II	
COLESTYRAMINE	II	
COLFOSCERIL PALMITATE	II	
COLISTIN	I	
COLISTIN	I	
COLLAGENASE	II	
COLLEGENUM BOVINUM	II	
CONVALLOTOXIN (DC)	II	
CORBADRINE	II	
CORTISONE	I	
CORTISONE	I	
COUMETAROL	II	
CROMOGLICIC ACID	II	are Skeda II
CROMOGLICIC ACID	II	are Skeda II
CROMOGLICIC ACID	II	are Skeda II
CROMOGLICIC ACID	II	are Skeda II
CURARE and preparations of (DC)	I	

CYAMEMAZINE	II	
CYCLIZINE	II	are Skeda II
CYCLOBARBITAL		
CYCLOBENZAPRINE	I	
CYCLOCOUMAROL (DC)	II	
CYCLOFENIL	I	
CYCLOPENTHIAZIDE	II	
CYCLOPENTOLATE	II	
CYCLOPHOSPHAMIDE	I	
CYCLOSERINE	I	
CYCLOTHIAZIDE	II	
CYPRODENATE	II	
CYPROHEPTADINE	II	are Skeda II
CYPROTERONE	I	List Classification II
CYTARABINE	I	
DACARBAZINE	I	
DACLIZUMAB	I	
DACTINOMYCIN	I	
DALFOPRISTIN	I	
DANAPAROID SODIC	I	
DANAZOL	II	
DANTROLENE	II	
DAPSONE	II	
DARBEPOETIN ALFA	I	
DAUNORUBICIN	I	
DEBRISOQUINE	I	
DEFERIPRONE	I	
DEFEROXAMINE	II	
DEFLAZACORT	I	
DEFOSFAMIDE	I	
DEMECARIUM (DC)		
DEMECARIUM BROMIDE	I	
DEMECLOCYCLINE	I	
DEMECLOCYCLINE	I	
DEMOXYTOCIN	I	
DEPREOTIDE	I	
DEPTROPINE	II	
DESFLURANE	I	
DESIPRAMINE	I	
DESIRUDIN	I	
DESLANOSIDE	I	
DESLORATADINE	II	
DESMOPRESSIN	II	
DESOGESTREL	I	
DESOGESTREL	I	
DESONIDE	I	

DESONIDE	I	
DESONIDE	I	
DESOXIMETASONE	I	
DESOXIMETASONE	I	
DESOXYCORTONE	I	
DETRYPTORELINE (DC)	I	
DEXAMETHASONE	I	
DEXAMETHASONE	I	
DEXAMETHASONE	I	
DEXAMETHASONE	I	
DEXAMETHASONE	I	
DEXAMETHASONE	I	
DEXAMETHASONE	I	
DEXAMETHASONE	I	
DEXAMETHASONE	I	
DEXAMETHASONE	I	
DEXAMFETAMINE	I	
DEXETIMIDE	II	
DEXIBUPROFEN	II	
DEXKETOPROFEN	II	
DEXTROMETHORPHAN	II	are Skeda II
DEXTROPROPOXYPHENE	II	
DIAMINOPURINE (DC)	I	
DIAZEPAM	I	
DIAZOXIDE	I	
DIAZOXIDE	II	
DIBEKACIN	I	
DIBENZEPIN	I	
DICHLORISONE	I	
DICLOFENAC	II	are Skeda II
DICLOFENAC	II	are Skeda II
DICLOFENAC	II	are Skeda II
DICLOFENAMIDE	II	
DICLOXACILLIN	I	
DICOUMAROL	II	
DICYCLOVERINE	II	
DIDANOSINE	I	
DIENESTROL	I	
DIENOGEST	II	
DIETHYLSTILBESTROL	I	
DIETHYLSTILBESTROL	I	
DIETHYLSTILBESTROL	I	
DIFEBARBAMATE		
DIFEMETOREX	I	
DIFENIDOL	II	
DIFENOXIN	I	
DIFETARSONE	II	

DIFLORASONE	I	
DIFLUNISAL	II	
DIFLUOROPHATE (DC)	II	
DIGITALIS LEAVES	I	
DIGLUCOMETHOXANE (DC)	II	
DIGOXIN	I	
DIHEXYVERINE	II	
DIHYDRALAZINE	II	
DIHYDROCODEINE	I	
DIHYDROERGOCORNINE (DC)	II	
DIHYDROERGOCRISTINE (DC)	II	
DIHYDROERGOKRYPTINE (DC)	II	
DIHYDROERGOTAMINE	II	
DIHYDROERGOTOXINE (DC)	II	
DIHYDRONOVOBIOCINE (DC)	I	
DIHYDROSTREPTOMYCIN	I	
DIIODOTYROSINE (DC)	II	
DILOXANIDE	II	
DILOXANIDE-2-FUROATE (DC)	II	
DILTIAZEM	II	
DIMEFLINE	II	
DIMETACRINE	I	
DIMETHOXANATE	II	
DIMETHOXYDIETHYLSTILBENE (DC)	I	
DIMETHYL SULFOXIDE	II	are Skeda II
DINOPROST	I	
DINOPROSTONE	I	
DIOSMIN	II	
DIPHEMANIL METISULFATE	II	
DIPHENOXYLATE	I	
DIPIVEFRINE	II	
DIPOTASSIUM CLORAZEPATE	I	
DIPROQUALONE	II	
DIPYRIDAMOLE	II	
DIRITHROMYCIN	I	
DISODIUM SELENITE (DC)	II	
DISOPYRAMIDE	I	
DISULFIRAM		
DITOLAMIDE	II	
DOBUTAMINE	I	
DOCETAXEL	I	
DODECAFLUOROPENTANE	I	
DOFETILIDE	I	
DOLASETRON MESILATE	I	
DOMIODOL	II	
DOMPERIDONE	II	are Skeda II
DONEPEZILE	II	

DOPAMINE	I	
DOPEXAMINE	I	
DORNASE ALFA	II	
DORZOLAMIDE	II	
DOSULEPIN	I	
DOXAPRAM	I	
DOXAZOSIN	II	
DOXEPIN	I	
DOXOFYLLINE	II	
DOXORUBICIN	I	
DOXYCYCLINE	I	
DROPERIDOL	I	
DROPERIDOL	I	
DROSPIRENONE	II	
DYDROGESTERONE	II	
DYNOPHERES GRANULES 23,4 MG IRON	I	
EBASTIN	II	
ECONAZOLE	II	are Skeda II
ECONAZOLE	II	are Skeda II
ECOTHIOPATE IODIDE	I	
ECTYLUREA	II	
EDROPHONIUM CHORIDE	I	
EFAVIRENZ	I	
EFLORNITHINE	I	
ELCATONIN	II	
ELETRIPTAN	II	
ELLIPTINIUM ACETATE	I	
EMEDASTINE	II	
EMEPRONIUM	II	
ENALAPRIL	II	
ENALLYLPROPYMAL (DC)		
ENFLURANE	I	
ENOXACIN	I	
ENOXAPARIN	II	
ENPROSTIL	II	
ENRAMYCIN	I	
ENTACAPONE	I	
EPHEDRINE	II	are Skeda II
EPHEDRINE	II	are Skeda II
EPHEDRINE	II	are Skeda II
EPHEDRINE	II	are Skeda II
EPHEDRINE (DC)	II	are Skeda II
EPHEDRINE (DC)	II	are Skeda II
EPHEDRINE (DC)	II	are Skeda II
EPHEDRINE (DC)	II	are Skeda II
EPIESTRIOL	II	
EPIMESTROL	II	

EPINEPHRINE	I	
EPINEPHRINE	I	
EPINEPHRINE	I	
EPINEPHRINE	II	
EPIRUBICIN	I	
EPITIOSTANOL	I	
EPOETIN BETA	I	
EPOPROSTENOL	I	
EPROSARTAN	II	
EPROZINOL	II	
EPTIFIBATIDE	I	
ERGOCALCIFEROL (VITAMIN D2)	II	
ERGOCORNINE (DC)	II	
ERGOCRISTINE (DC)	II	
ERGOKRYPTINE (DC)	II	
ERGOMETRINE	II	
ERGOTAMINE	II	are Skeda II
ERGOTOXINE (DC)	II	
ERYTHROMYCIN	I	
ERYTHROMYCIN	I	
ERYTHROMYCIN	I	
ESERINE (DC)	II	
ESMOLOL	II	
ESOMEPRAZOLE	II	
ESTAZOLAM	I	
ESTRADIOL	II	
ESTRADIOL	II	
ESTRAMUSTINE	I	
ESTRIOL	II	
ESTRONE	II	
ETABENZARONE	II	
ETACRINIC ACID	II	
ETAFEDRINE	II	
ETAMIVAN	II	
ETAMOCYCLINE	I	
ETAMSYLATE	I	
ETANERCEPT	I	
ETHADIONE (DC)	II	
ETHALLOBARBITAL (DCF)		
ETHAMBUTOL	II	
ETHIAZIDE	II	
ETHINAMATE	II	
ETHINYLESTRADIOL	II	
ETHINYLESTRADIOL	II	
ETHIONAMIDE	II	
ETHOHEPTAZINE	I	
ETHOSUXIMIDE	II	

ETHOTOIN	II	
ETHYL BISCOUMACETATE	I	
ETHYL LOFLAZEPATE	I	
ETHYL, HYDROXY-2 METHOXY-5 BENZOATE (DC)	I	
ETHYL-5 (BICYCLO 3,2,1)-5 OCTENYBARBITURIQUE ACID (DC)		
ETHYLBUTYLETHYLMALONAMATE (DC)	II	
ETHYLBUTYLTHIOBARBITAL (DC)		
ETHYLESTRENOL	I	
ETHYLIDENEDICOUMAROL (DC)	II	
ETHYLMORPHINE (DC)	I	are Skeda II
ETHYLMORPHINE (DC)	I	are Skeda II
ETHYLNITRATE (DC)	II	
ETHYLNORADRENALINE (DC)	II	
ETIDRONIC ACID	II	
ETILAMFETAMINE	I	
ETILEFRINE	I	are Skeda II
ETIROXATE	II	
ETIZOLAM	I	
ETOFENAMATE	II	are Skeda II
ETOFIBRATE	II	
ETOFYLLINE CLOFIBRATE	II	
ETOMIDATE	II	
ETONOGESTREL	I	
ETONOGESTREL	I	
ETOPOSIDE	I	
ETOZOLIN	II	
ETRETINATE	I	
ETYBENZATROPINE	II	
ETYNODIOL	II	
ETYNODIOL	II	
EUCATROPINE	II	
EXAMETAZIME	I	
EXEMASTANE	I	
EXIFONE	II	
FOMIVIRSEN	I	
FACTOR VIII COAGULATION BLOOD	I	
FAMCICLOVIR	I	
FAMOTIDINE	II	are Skeda II
FEBARBAMATE		
FEBUPROL	II	
FELBAMATE	I	
FELBINAC	II	are Skeda II
FELODIPINE	II	
FELYPRESSIN	I	
FENADIAZOLE	II	
FENBUFEN	II	

FENCAMFAMIN	I	
FENETHAZINE	II	
FENETYLLINE	I	
FENOFIBRATE	II	
FENOFIBRATE	II	
FENOPROFEN	II	
FENOTEROL	II	
FENOTEROL	II	
FENSPIRIDE	II	
FENTIAZAC	II	
FENTICONAZOLE	II	
FENTICONAZOLE	II	
FENYRAMIDOL	II	
FEPRADINOL	II	
FEPRAZONE	II	are Skeda II
FEPRAZONE	II	are Skeda II
FEROL	II	
FEROL	II	
FEROL	II	
FERRIC AMMONIUM CITRATE	I	
FERRISTENE	I	
FERUMOXSILUM (DC)	I	
FEXOFENADINE	II	
FILGRASTIM	II	
FINASTERIDE	I	
FINODOPAM	I	
FIPEXIDE	II	
FLAVOXATE	II	
FLECAINIDE	I	
FLEROXACIN	I	
FLOCTAFENINE	I	
FLOPROPIONE	II	
FLORCETINE (DC)		
FLUANISONE	I	
FLUAZACORT	I	
FLUBENDAZOLE	II	
FLUCLOROLONE	I	
FLUCLOXACILLIN	I	
FLUCONAZOLE	II	
FLUDARABINE	I	
FLUDROCORTISONE	II	
FLUDROXYCORTIDE	I	
FLUFENAMIC ACID	II	are Skeda II
FLUMETASONE	I	
FLUMETASONE	I	
FLUMETHIAZIDE	II	
FLUMINOREX	I	

FLUNARIZINE	**II**	
FLUNISOLIDE	**I**	
FLUNISOLIDE	**I**	
FLUNITRAZEPAM	**I**	
FLUNOXAPROFEN	**II**	
FLUOCINOLONE ACETONIDE	**I**	
FLUOCINONIDE	**I**	
FLUOCINONIDE	**I**	
FLUOCORTINE	**I**	
FLUOCORTOLONE	**I**	
FLUOCORTOLONE	**I**	
FLUOCORTOLONE	**I**	
FLUORIDE and FLUORIDE derivatives	**II**	are Skeda II
FLUOROMETHOLONE	**I**	
FLUOROMETHOLONE	**I**	
FLUOROMETHOLONE	**I**	
FLUOROMETHOLONE	**I**	
FLUOROMETHOLONE	**I**	
FLUOROMETHOLONE	**I**	
FLUOROURACIL	**I**	
FLUOXETINE	**II**	
FLUPAMETASONE (DC)	**I**	
FLUPENTIXOL	**II**	
FLUPEROLONE	**I**	
FLUPHENAZINE	**II**	
FLUPIRTINE	**I**	
FLUPREDNIDENE	**I**	
FLUPREDNIDENE	**I**	
FLUPREDNISOLONE	**I**	
FLURAZEPAM	**I**	
FLURBIPROFEN	**II**	
FLURBIPROFEN	**II**	
FLUTAMIDE	**I**	
FLUTICASONE	**I**	
FLUTICASONE	**I**	
FLUVASTATIN	**II**	
FLUVASTATIN	**II**	
FLUVASTATIN	**II**	
FLUVOXAMINE	**II**	
FOLIC ACID	**II**	
FOLLITROPIN ALFA	**I**	
FOLLITROPIN BETA	**I**	
FOMINOBEN	**II**	
FOMIVIRSEN	**I**	
FORMESTANE (DC)	**II**	
FORMINITRAZOL	**II**	
FORMOTEROL	**II**	

FOSCARNET SODIUM	**I**	
FOSFESTROL	**I**	
FOSFOMYCIN	**I**	
FOSINOPRIL	**II**	
FOSPHENYTOINE SODIC	**I**	
FOTEMUSTINE	**I**	
FRAMYCETIN	**I**	are Skeda II
FURAZOLIDONE	**II**	
FURFURYLISOPROPYLBARBITURIC ACID (DC)		
FUROSEMIDE	**II**	
FURTERENE	**II**	
FUSAFUNGINE	**I**	
FUSIDIC ACID	**I**	
FUSIDIC ACID	**I**	
GABAPENTINE	**II**	
GABOB (g-AMINO-b-HYDROXY-BUTYRIC ACID) (DC)	**II**	
GADOBENIC ACID	**I**	
GADOBUTROL	**I**	
GADODIAMIDE	**I**	
GADOPENTETIC ACID	**I**	
GADOTERIC ACID	**I**	
GADOTERIDOL	**II**	
GALACTOSE (DC)	**I**	
GALANTAMINE	**I**	
GALLAMINE TRIETHIODIDE	**I**	
GANCICLOVIR	**I**	
GANIRELIX	**I**	
GELSEMINE (DC)	**II**	are Skeda II
GEMCITABINE	**I**	
GEMCITABINE	**I**	
GEMEPROST	**I**	
GEMFIBROZIL	**II**	
GENTAMICIN	**I**	
GENTAMICIN	**I**	
GENTAMICIN	**I**	
GESTODENE	**II**	
GESTODENE	**II**	
GESTONORONE	**I**	
GESTONORONE CAPROATE	**I**	
GESTRINONE	**II**	
GLAFENINE	**I**	
GLATIRAMERE	**I**	
GLIBENCLAMIDE	**II**	
GLIBORNURIDE	**II**	
GLICLAZIDE	**II**	
GLIMEPIRIDE	**II**	
GLIPIZIDE	**II**	

GLIQUIDONE	II	
GLISOXEPIDE	II	
GLUCAGON	II	
GLUCOSAMINE	II	
GLUTHETIMIDE	II	
GLYBUTHIAZOL	II	
GLYCERYL TRINITRATE (DC)	II	
GLYCERYL TRINITRATE (DC)	II	
GLYCOBIARSOL	II	
GLYCOPYRAMIDE	II	
GLYHEXAMIDE	II	
GLYMIDINE SODIUM	II	
GLYPROTHIAZOL	II	
GLYSOBUZOLE	II	
GONADORELIN	I	
GONADORELIN	I	
GOSERELIN	I	
GRAMICIDIN	I	are Skeda II
GRANISETRON	II	
GRANISETRON HCI	I	
GRISEOFULVIN	I	
GRISEOFULVINE	II	
GRISEOFULVINE	I	
GUAMECYCLINE	I	
GUANETHIDINE	I	
GUANETHIDINE	II	
GUANFACINE	II	
HALAZEPAM	I	
HALCINONIDE	I	
HALOFANTRINE	II	
HALOMETASONE	I	
HALOPERIDOL	I	
HALOTHANE	I	
HEMINE (DC)	I	
HEPARIN SODIUM	I	
HEPTABARB		
HEPTAMINOL	II	
HETACILLIN	I	
HETERONIUM BROMIDE	II	
HEXACHLOROPHENE	II	
HEXAPROPYMATE	II	
HEXOBARBITAL		
HEXOBARBITAL		
HEXOBENDINE	II	
HEXOPRENALINE	II	
HEXOPRENALINE	II	
HOMATROPINE (DC)	II	are Skeda II

HOMATROPINE (DC)	**I**	are Skeda II
HOMOFENAZINE	**II**	
HYDRALAZINE	**II**	
HYDROCHLOROTHIAZIDE	**II**	
HYDROCORTISONE	**I**	are Skeda II
HYDROCORTISONE	**I**	are Skeda II
HYDROCORTISONE	**I**	are Skeda II
HYDROCORTISONE	**I**	are Skeda II
HYDROCORTISONE	**I**	are Skeda II
HYDROCORTISONE	**II**	are Skeda II
HYDROCORTISONE	**II**	are Skeda II
HYDROCORTISONE	**II**	are Skeda II
HYDROCORTISONE	**II**	are Skeda II
HYDROFLUMETHIAZIDE	**II**	
HYDROGENOSULFATE CLOPIDOGREL	**I**	
HYDROQUINONE		are Skeda II
HYDROXINDASATE	**II**	
HYDROXYCARBAMIDE	**I**	
HYDROXYCHLOROQUINE	**II**	
HYDROXYMETHYLGLUTARIQUE ACID (DC)	**II**	
HYDROXYPROGESTERONE	**II**	
HYDROXYZINE	**I**	
HYMECROMONE	**II**	are Skeda II
SCOPOLAMINE (DC)	**II**	
SCOPOLAMINE (DC)	**I**	
BUTYLSCOPOLAMINE (DC)	**II**	are Skeda II
METHYLSCOPOLAMINE	**II**	
HYOSCYAMINE (DC)	**I**	
IBANDRONIC, ACID	**I**	
IBOPAMINE	**I**	
IBUPROFEN	**II**	are Skeda II
IBUPROFEN	**II**	are Skeda II
IBUPROFEN	**II**	are Skeda II
IBUPROFEN LYSINE	**II**	
IBUPROXAM	**II**	
IBUTILIDE FUMARATE	**I**	
ICODESTRIN	**II**	
IDANPRAMINE (DC)	**II**	
IDOXURIDINE	**II**	
IFENPRODIL	**II**	
IFOSFAMIDE	**I**	
IGOVOMAB	**I**	
ILOPROST	**II**	
IMATINIB	**I**	
IMATINIB	**I**	
IMIDAPRIL	**II**	
IMIGLUCERASE	**I**	

IMIPENEM	**I**	
IMIPRAMINE	**I**	
IMIQUIMOD	**I**	
INDALPINE	**I**	
INDANOREX	**I**	
INDAPAMIDE	**II**	
INDINAVIR	**I**	
INDIUM TRICHLORIDE	**I**	
INDOBUFEN	**II**	
INDOMETACIN	**I**	
INDOMETACIN	**II**	are Skeda II
INDOMETACIN	**II**	
INDOPROFEN	**II**	
INDORAMIN	**II**	
INFLIXIMAB	**I**	
INOSINE	**II**	
INPROQUONE	**I**	
INSULIN ASPART	**II**	
INSULIN GLARGINE	**II**	
INSULIN HUMAN	**II**	
INSULIN LISPRO	**II**	
INTERFERON ALFACON-1	**I**	
INTERFERON ALPHA 2b	**I**	
INTERFERON ALPHA N1	**I**	
INTERFERON BETA	**I**	
INTERFERON BETA-1a	**I**	
INTERFERON BETA-1a	**I**	
INTERFERON BETA-1b	**I**	
INTERFERON BETA-1b	**I**	
INTERFERON LINFOBLASTOID HUMAIN (DC)	**I**	
IOBITRIDOL (DC)	**I**	
IODIXANOL	**I**	
IOFLUPANE [^{123}I]	**I**	
IOHEXOL	**I**	
IOMEPROL	**I**	
IOPAMIDOL	**I**	
IOPENTOL	**I**	
IOPODIC ACID	**I**	
IOPROMIDE	**I**	
IOTROLAN	**I**	
IOTROXIC ACID	**I**	
IOVERSOL	**I**	
IOVERSOL	**I**	
IOXAGLIC ACID	**I**	
IOXITALAMIC ACID	**I**	
IPRATROPIUM BROMIDE	**II**	
IPRATROPIUM BROMIDE	**II**	

IPROCLOZIDE	**I**	
IRBESARTAN	**II**	
IRINOTECAN	**I**	
IRON OXIDE, NANOPARTICLES	**I**	
ISEPAMICIN	**I**	
ISOCONAZOLE	**II**	are Skeda II
ISOETARINE	**II**	
ISOETARINE	**II**	
ISOFEZOLAC	**II**	
ISOFLURANE	**II**	
ISONIAZID	**II**	
ISOPRENALINE	**I**	
ISOPRENALINE	**II**	
ISOPRENALINE	**II**	
ISOPROPAMIDE IODIDE	**II**	are Skeda II
ISOPYRINE (DC)	**II**	
ISOSORBIDE DINITRATE	**II**	
ISOSORBIDE MONONITRATE	**II**	
ISOSORBIDE MONONITRATE	**I**	parenteral use
ISOTRETINOIN	**I**	
ISOTRETINOIN	**I**	
ISOXICAM	**II**	
ISOXSUPRINE	**II**	
ISRADIPINE	**II**	
ITRACONAZOLE	**II**	
JOSAMYCIN	**I**	
KANAMYCIN	**I**	
KANAMYCIN	**I**	
KETAMINE	**I**	
KETAZOLAM	**I**	
KETOCONAZOLE	**II**	are Skeda II
KETOCONAZOLE	**II**	are Skeda II
KETOPROFEN	**II**	are Skeda II
KETOPROFEN	**II**	are Skeda II
KETOROLAC	**II**	
KETOROLAC	**II**	
KETOTIFEN	**II**	
KITASAMYCIN	**I**	
LABETALOL	**II**	
LACIDIPINE	**II**	
LACTULOSE	**I**	
LAMIVUDINE	**I**	
LAMOTRIGINE	**II**	
LANATOSIDE C	**I**	
LANATOSIDES (DC)	**II**	
LANREOTIDE	**I**	
LANSOPRAZOLE	**II**	

L-ASPARAGINASE (DC)	I	
LATAMOXEF	I	
LATANOPROST	II	
LAUDEXIUM METILSULFATE	I	
LAUROGUADINE	II	
LEFETAMINE	I	
LEFLUNOMIDE	I	
LEFLUNOMIDE	I	
LENOGASTRIM	I	
LEPIRUDINE	I	
LERCANIDIPINE	II	
LERTOPARIN	I	
LETROZOLE	II	
LEUPRORELIN	I	
LEVAMFETAMINE	I	
LEVAMISOLE	II	
LEVARTERENOL (DC)	II	
LEVETIRACETAM	I	
LEVETIRACETAM	I	
LEVOBUNOLOL	II	
LEVOBUPIVACAINE	I	
LEVOCABASTINE	II	are Skeda II
LEVOCABASTINE	II	
LEVOCETIRIZIN	II	
LEVODOPA	I	
LEVODROPROPIZINE	II	
LEVOFACETOPERANE	I	
LEVOFLOXACINE	I	
LEVOMEPROMAZINE	II	
LEVONORGESTREL	II	are Skeda II
LEVOPROPOXYPHENE	II	
LEVOSIMENDAN	I	
LEVOSULPIRIDE	I	
LEVOTHYROXINE SODIUM	II	
LIDOCAINE	I	are Skeda II
LIDOCAINE	II	are Skeda II
LIDOCAINE	II	are Skeda II
LIDOCAINE	I	are Skeda II
LIDOCAINE	I	are Skeda II
LIDOCAINE	I	are Skeda II
LIDOCAINE	I	are Skeda II
LIDOFLAZINE	I	
LINCOMYCIN	I	
LINDANE	II	are Skeda II
LINEZOLIDE	I	
LINSIDOMINE	II	
LIOTHYRONINE SODIUM	II	

LISINOPRIL	**II**	
LISURIDE	**II**	
LISURIDE	**II**	
LITHIUM SALTS (DC)	**I**	are Skeda II
LITHIUM SUCCINATE	**II**	
LIVIDOMYCIN	**I**	
LOBELINE	**II**	are Skeda II
LODOXAMIDE	**II**	
LOFEPRAMINE	**I**	
LOMEFLOXACIN	**II**	
LOMEFLOXACIN	**I**	
LOMUSTINE	**I**	
LOPERAMIDE	**II**	are Skeda II
LOPINAVIR	**I**	
LOPRAZOLAM	**I**	
LORACARBEF	**I**	
LORACARBEF	**I**	
LORACARBEF	**I**	
LORATADINE	**II**	are Skeda II
LORAZEPAM	**I**	
LORMETAZEPAM	**I**	
LORNOXICAM	**II**	
LOSARTAN	**II**	
LOVASTATIN	**II**	
LOVASTATIN	**II**	
LOXAPINE	**II**	
L-TRYPTOPHAN	**I**	
LUMEFANTRINE	**I**	
LUTROPIN ALFA	**I**	
LYMECYCLINE	**I**	
LYNESTRENOL	**II**	
LYNESTRENOL	**II**	
LYPRESSIN	**I**	
MAFENIDE	**I**	
MALATHION (DC)	**II**	are Skeda II
MANGAFODIPIR	**I**	
MANNOMUSTINE	**I**	
MAPROTILINE	**II**	
MEBANAZINE	**I**	
MEBENDAZOLE	**II**	are Skeda II
MEBEVERINE	**II**	are Skeda II
MEBUTAMATE	**II**	
MEBUTIZIDE	**II**	
MECILLINAM	**I**	
MECLOCYCLINE	**I**	
MECLOFENAMIC ACID	**II**	
MECLOFENAMIC ACID	**II**	

MEDAZEPAM	I	
MEDROGESTONE	II	
MEDROXYPROGESTERONE	II	
MEDRYSONE	I	
MEFENAMIC ACID	II	
MEFEXAMIDE	II	
MEFLOQUINE	II	
MEGESTROL	I	
MEGESTROL	I	
MEGESTROL	I	
MELOXICAM	II	
MELPERONE	I	
MELPHALAN	I	
MEPHEBARBITAL (DCF)		
MEPHENESIN	II	are Skeda II
MEPHENOXALONE	II	
MEPHENYTOIN	II	
MEPINDOLOL	II	
MEPIVACAINE	I	
MEPROBAMATE	II	
MEPROSCILLARIN	II	
MEQUITAZINE	II	are Skeda II
MERALLURIDE	II	
MERBIURELIDINE (DC)	II	
MERCAPTAMINE BITARTRATE	I	
MERCAPTOPURINE	I	
MEROPENEM	I	
MEROPENEM	I	
MEROQUINOLAMIDE (DC)	II	
MESALAZINE	II	
MESNA	II	
MESNA	II	
MESTEROLONE	I	
MESTRANOL	II	
MESUXIMIDE	II	
METACLAZEPAM	I	
METACYCLINE	I	
METAHEXAMIDE	II	
METAMFEPRAMONE	I	
METAMFETAMINE	I	
METAMIZOLE	II	
METAMPICILLIN	I	
METARAMINOL	I	
METASULFANILYL-BUTYL-CARBAMIDE (DC)	II	
METAXALONE	II	
METENOLONE	I	
METFORMIN	II	

METHACIDINE (DC)		
METHALLATAL (DC)		
METHANDRIOL	II	
METHAQUALONE	I	
METHARBITAL		
METHAZOLAMIDE	II	
METHEPTAZINE	I	
METHOCARBAMOL	II	
METHOCIDIN	I	
METHOPROMAZINE	II	
METHOTREXATE	I	
METHOXAMINE	II	are Skeda II
METHOXSALEN	II	
METHOXYCHLORESTRONE (DC)	II	
METHOXYPHENAMINE	II	
METHYL PREDNISOLONE ACEPONATE	II	
METHYLDOPA (levorotatory)	II	
METHYLDOPA (racemic)	II	
METHYLESTRENOLONE (DC)	II	
METHYLPHENIDATE	I	
METHYLPHENOBARBITAL		
METHYLPREDNISOLONE	I	
METHYLPREDNISOLONE	I	
METHYLPREDNISOLONE	II	
METHYLTESTOSTERONE	I	
METHYLTHIOURACIL	II	
METIAZINIC ACID	II	
METICILLIN	I	
METILDIGOXIN	I	
METIRAPONE	II	
METISAZONE	I	
METIXENE	II	
METOCLOPRAMIDE	II	
METOFENAZATE	II	
METOLAZONE	II	
METOPIMAZINE	II	
METOPROLOL	II	
METRIZOIC ACID	I	
METRONIDAZOLE	II	
METRONIDAZOLE	I	
METRONIDAZOLE	II	
METRONIDAZOLE	II	
METRONIDAZOLE	II	
METYRAPONE	II	
METYRAPONE	I	
MEXILETINE	I	
MEZLOCILLIN	I	

MIANSERIN	**II**	
MICONAZOLE	**II**	are Skeda II
MICONAZOLE	**I**	are Skeda II
MICONAZOLE	**II**	are Skeda II
MICONAZOLE	**II**	are Skeda II
MICONAZOLE	**II**	are Skeda II
MICRONOMYCIN	**I**	
MIDAZOLAM	**I**	
MIDODRINE	**I**	
MIFEPRISTONE	**I**	
MIGLITOL	**II**	
MIKAMYCIN	**I**	
MILRINONE	**I**	
MILTEFOSINE	**I**	
MIMBANE	**II**	
MINAPRINE	**I**	
MINOCYCLINE	**I**	
MINOXIDIL	**II**	are Skeda II
MIOCAMICINE (DC)	**I**	
MIRTAZZAPINE	**I**	
MIRTAZZAPINE	**I**	
MISOPROSTOL	**II**	
MITHRAMYCIN (DC)	**I**	
MITOBRONITOL	**I**	
MITOMYCIN	**I**	
MITOPODOZIDE	**I**	
MITOXANTRONE	**I**	
MIVACURIUM CHLORIDE	**II**	
MIZOLASTINE	**II**	
MIZOLASTINE	**II**	
MOCLOBEMIDE	**II**	
MODAFINIL	**I**	
MOEXIPRIL	**II**	
MOFEBUTAZONE	**II**	
MOFEBUTAZONE	**II**	
MOFETYL MYCOPHENOLATE	**I**	
MOLSIDOMINE	**II**	
MOMETASONE	**I**	
MOMETASONE	**II**	
MOMETASONE	**II**	
MONTELUKAST	**I**	
MOPERONE	**I**	
MOPIDAMOL	**I**	
MOPROLOL	**II**	
MORAZONE	**II**	
MOROXYDINE	**II**	
MORPHOLINE (DC)	**II**	

MOXIFLOXACINE	**I**	
MOXISYLYTE	**I**	
MOXONIDINE	**II**	
MUPIROCIN	**I**	
MUPIROCIN	**I**	
MUZOLIMINE	**II**	
N,N-METHYLENE BIS-SULFACETAMIDE (DC)	**I**	
N-2-L-ALANYL-L-GUTAMIN	**II**	
NABUMETONE	**II**	
NADOLOL	**II**	
NADROPARIN CALCIUM	**I**	
NAFARELIN	**I**	
NAFCILLIN	**I**	
NAFTAZONE	**II**	
NAFTIDROFURYL	**II**	
NAFTIFINE	**II**	
NALOXONE	**I**	
NALTREXONE	**I**	
NANDROLONE	**I**	
NAPHAZOLINE	**II**	are Skeda II
NAPHAZOLINE	**II**	are Skeda II
NAPHAZOLINE	**II**	are Skeda II
NAPROXEN	**II**	are Skeda II
NAPROXEN	**II**	are Skeda II
NAPROXEN	**II**	are Skeda II
NARATRIPTAN	**II**	
NATEGLINIDE	**I**	
NEBIVOLOL	**II**	
NEDOCROMIL	**II**	
NEDOCROMIL	**II**	
NEFAZODONE	**II**	
NEFOPAM	**II**	
NELFINAVIRE	**I**	
NEOCINCOPHEN	**II**	
NEOMYCIN	**I**	are Skeda II
NEOMYCIN	**I**	are Skeda II
NEOMYCIN	**I**	are Skeda II
NEOMYCIN	**I**	are Skeda II
NEOMYCIN	**I**	are Skeda II
NEOMYCIN	**I**	are Skeda II
NEOMYCIN	**I**	are Skeda II
NEOMYCIN	**I**	are Skeda II
NEOSTIGMINE BROMIDE	**II**	
NEOSTIGMINE BROMIDE	**II**	
NETILMICIN	**I**	
NETILMICIN	**I**	
NEVIRAPINE	**I**	

NICARDIPINE	**II**	
NICERGOLINE	**II**	
NICERITOL	**II**	
NICERITROL	**II**	
NICOCODINE	**II**	
NICODICODINE	**II**	
NICOFIBRATE	**II**	
NICORANDIL	**II**	
NICOTINE	**II**	are Skeda II
NICOTINE RESINATE (DC)	**II**	
NIFEDIPINE	**II**	
NIFLUMIC ACID	**II**	are Skeda II
NIFLUMIC ACID	**II**	are Skeda II
NIFURFOLINE	**II**	
NIFUROXAZIDE	**II**	
NILUTAMIDE	**I**	
NILVADIPINE	**II**	
NIMESULIDE	**I**	
NIMODIPINE	**II**	
NIMUSTINE	**I**	
NIRIDAZOLE	**II**	
NISOLDIPINE	**II**	
NITRAZEPAM	**I**	
NITREFAZOLE	**II**	
NITRENDIPINE	**II**	
NITRIC OXIDE (DC)	**I**	
NITROFURAL	**I**	are Skeda II
NITROFURAL	**II**	are Skeda II
NITROFURAL	**II**	are Skeda II
NITROFURAL	**II**	are Skeda II
NITROFURAL	**II**	are Skeda II
NITROFURAL	**II**	are Skeda II
NITROGLYCERINE (DC)	**II**	
NITROMETHAQUALONE (DC)	**I**	
NIZATIDINE	**II**	
N-METHYLACETANILIDE (DC)	**II**	
N-METHYLBUTISOLE (DC)		
NOMEGESTROL ACETATE	**I**	
NOMIFENSINE	**I**	
NONACOG ALPHA	**I**	
NORBOLETONE	**I**	
NORETHANDROLONE	**II**	
NORFENEFRINE	**I**	are Skeda II
NORFLOXACIN	**II**	
NORFLOXACIN	**II**	
NORGESTIMATE	**II**	
NORMEGESTROL (DC)	**I**	

NORTRIPTYLINE	**I**	
NOSCAPINE	**II**	are Skeda II
NOVOBIOCIN	**I**	
NYSTATIN	**I**	
NYSTATIN	**II**	are Skeda II
OCTATROPINE METHYLBROMIDE	**II**	
OCTREOTIDE	**I**	
OCTYLONIUM (DC)	**II**	
OESTROGENES, conjugated substances (DC)	**II**	
OFLOXACIN	**II**	
OFLOXACIN	**II**	
OLANZAPINE	**I**	
OLEANDOMYCIN	**I**	
OLEANDRIN (DC)	**II**	
OLSALAZINE	**II**	
OMEPRAZOLE	**II**	
OMOCONAZOLE	**II**	
ONDANSETRON	**I**	
ORAZAMIDE	**II**	
ORCIPRENALINE	**II**	are Skeda II
ORCIPRENALINE	**II**	
ORLISTAT	**I**	
ORNIDAZOLE	**II**	
ORNIDAZOLE	**II**	
ORNIDAZOLE	**II**	
ORTETAMINE	**I**	
OSTEOGENIC PROTEIN-1:BMP-7 (DC)	**I**	
OSTREOGRYCIN	**I**	
OXABOLONE (DC)	**I**	
OXACEPROL	**II**	
OXACILLIN	**I**	
OXAFLOZANE	**I**	
OXALIPLATINE	**I**	
OXAMETACIN	**II**	
OXAMNIQUINE	**II**	
OXANAMIDE	**II**	
OXANDROLONE	**I**	
OXANDROLONE	**II**	
OXAPROZIN	**II**	
OXATOMIDE	**II**	
OXAZEPAM	**I**	
OXAZOLAM	**I**	
OXCARBAZEPINE	**II**	
OXETACAINE	**II**	
OXETORONE	**II**	
OXFENDAZOLE	**II**	
OXICONAZOLE	**II**	are Skeda II

OXIDRONATE SODIUM	**I**	
OXIRACETAM	**II**	
OXITRIPTAN	**I**	
OXOLAMINE	**II**	
OXOMEMAZINE	**II**	
OXPRENOLOL	**II**	
OXYBUPROCAINE	**II**	
OXYBUTYNIN	**II**	
OXYFENAMATE	**II**	
OXYMESTERONE	**II**	
OXYPHENBUTAZONE	**II**	
OXYPHENBUTAZONE	**II**	
OXYPHENBUTAZONE	**II**	
OXYTETRACYCLINE	**I**	
OXYTETRACYCLINE	**I**	
OXYTETRACYCLINE	**I**	
OXYTETRACYCLINE	**I**	
OXYTOCIN	**II**	
PACLITAXEL (DC)	**I**	
PALIVIZUMAB	**I**	
PAMIDRONIC ACID	**I**	
PANCURONIUM BROMIDE	**I**	
PANTOPRAZOLE	**II**	
PANTOPRAZOLE	**II**	
PAPAVERINE (DC)	**II**	are Skeda II
PARAFLUTIZIDE	**II**	
PARALDEHYDE (DC)	**II**	
PARAMETHADIONE	**II**	
PARAMETHASONE	**I**	
PARAMETHYLAMFETAMINE (DC)	**I**	
PARAPENZOLATE BROMIDE	**II**	
PAROMOMYCIN	**I**	
PAROXETINE	**II**	
PARSALMIDE	**II**	
PARTRICIN	**I**	
PEFLOXACIN	**II**	
PEGINTERFERON ALFA-2b	**I**	
PEMOLINE	**I**	
PENAMECILLIN	**I**	
PENBUTOLOL	**II**	
PENCICLOVIR	**I**	are Skeda II
PENFLURIDOL	**I**	
PENGITOXIN	**II**	
PENICILLAMINE	**II**	
PENMESTEROL	**I**	
PENTAMETHONIUM BROMIDE	**I**	
PENTAMYCINE (DC)	**I**	

PENTAPIPERIDE	II	
PENTAZOCINE	I	
PENTETRAZOL	II	
PENTETROIDE	I	
PENTOSTATIN	I	
PENTOXIFYLLINE	II	
PEPLOMYCIN	I	
PERAZINE (DC)	II	
PERCHLORIQUE ACID (DC)	II	
PERFLUTRENE	I	
PERGOLIDE	II	
PERICIAZINE	II	
PERINDOPRIL	II	
PERINDOPRIL	II	
PERMETHRIN	I	
PETRICHLORAL	II	
PHENACEMIDE	II	
PHENANTRYL METHYLHYDANTOIN (DC)	II	
PHENATINE (DC)	I	
PHENAZONE	II	are Skeda II
PHENBUTAMIDE (DC)	II	
PHENELZINE	I	
PHENETICILLIN	I	
PHENETURIDE	II	
PHENGLUTARIMIDE	II	
PHENOBARBITAL		
PHENOXYBENZAMINE	II	
PHENOXYMETHYLPENICILLIN	I	
PHENPROCOUMON	I	
PHENYDIBROMOMETHYL-METHYLHYDANTOIN (DC)	II	
PHENYLBUTAZONE	II	are Skeda II
PHENYLPROPANOLAMINE	I	
PHENYTOIN	II	
PHOLCODINE	I	are Skeda II
PHOSPHOLIPIDS OF PORCINE LUNG-SURFACTANTS	II	
PHTHALYLSULFATHIAZOLE	I	
PHYSOSTIGMINE (DC)		
PHYSOSTIGMINE (DC)		
PICLOXYDINE	II	
PILOCARPINE (DC)	II	
PILOCARPINE (DC)	II	
PIMOZIDE	II	
PINAVERIUM BROMIDE	II	
PINAZEPAM	I	
PINDOLOL	II	
PIOGLITAZONE	I	

PIPAMAZINE	**II**	
PIPEBUZONE	**II**	
PIPECURONIUM BROMIDE	**I**	
PIPERACETAZINE	**II**	
PIPERACILLIN	**I**	
PIPERAZINE ESTRONE SULFATE	**I**	
PIPERIDYLETHYLBARBITURIC ACID (DC)		
PIPOTIAZINE	**II**	
PIPOXOLAN	**II**	
PIPRADROL	**I**	
PIPRATECOL	**II**	
PIRACETAM	**II**	
PIRARUBICIN	**I**	
PIRBUTEROL	**II**	
PIRBUTEROL	**II**	
PIRENOXINE	**I**	
PIRENZEPINE	**II**	
PIRETANIDE	**II**	
PIRIBEDIL	**II**	
PIRIDOXILATE	**II**	
PIRISUDANOL	**II**	
PIROXICAM	**II**	are Skeda II
PIROXICAM	**II**	are Skeda II
PIROXICAM	**II**	are Skeda II
PIRPROFEN	**II**	
PITUITARY POSTERIOR LOBE (DC)	**II**	
PIVAMPICILLIN	**I**	
PIVMECILLINAM	**I**	
PIZOTIFEN	**II**	
PODOPHYLLOTOXINE (DC)	**I**	
PODOPHYLLUM (DC)	**II**	
POLIDEXIDE SULFATE	**II**	
POLIDOCANOL (DC)	**I (inj.)**	are Skeda II
POLYESTRADIOL PHOSPHATE	**II**	
POLYMYXIN B	**I**	
POLYMYXIN B	**I**	
POLYMYXIN B	**I**	
POLYTHIAZIDE	**II**	
PORFIMERE	**I**	
PRAMIPEXOLE	**I**	
PRAMIVERINE	**II**	
PRANOPROFEN	**II**	
PRASTERONE	**II**	
PRAVASTATIN	**II**	
PRAZEPAM	**I**	
PRAZIQUANTEL	**II**	
PRAZOSIN	**II**	

PREDNICARBATE	I	
PREDNIMUSTINE	I	
PREDNISOLONE	I	
PREDNISOLONE	I	
PREDNISOLONE	I	
PREDNISOLONE	I	
PREDNISOLONE	II	
PREDNISOLONE	I	
PREDNISOLONE	II	
PREDNISOLONE	II	
PREDNISOLONE	II	
PREDNISOLONE	II	
PREDNISONE	I	
PREDNISONE	II	
PRENOXDIAZINE	II	
PRILOCAINE	I	
PRIMIDONE	II	
PRISTINAMYCIN	I	
PROBARBITAL SODIUM		
PROBENECID	II	
PROBUCOL	II	
PROBUCOL	I	
PROCAINAMIDE	I	
PROCAINE	II	
PROCAINE	I	
PROCAINE	I	
PROCARBAZINE	I	
PROCATEROL	II	
PROCHLORPERAZINE	II	
PROCHLORPROMAZINE (DC)		
PROCYCLIDINE	II	
PROFENAMINE	II	
PROGABIDE	I	
PROGESTERONE	II	
PROGLUMETACIN	II	
PROGLUMIDE	II	
PROGUANIL	II	
PROLACTIN (DC)	I	
PROLINTANE	I	
PROMAZINE	II	
PROMEGESTONE	II	
PROMESTRIENE	II	
PROMETHAZINE	II	are Skeda II
PROMETHAZINE	II	are Skeda II
PRONETALOL	II	
PROPACETAMOL	II	
PROPAFENONE	I	

PROPALLYLONAL (DC)		
PROPANINID	**II**	
PROPICILLIN	**I**	
PROPIZEPINE	**I**	
PROPRANOLOL	**II**	
PROPYLHEXEDRINE	**I**	
PROPYLTHIOURACIL	**II**	
PROPYPHENAZONE	**II**	are Skeda II
PROQUAZONE	**II**	
PROSCILLARIDIN	**I**	
PROTHIPENDYL	**II**	
PROTIONAMIDE	**II**	
PROTIRELIN	**II**	
PROTOANEMONIN (DC)	**I**	
PROTOVERATRINES A and B (DC)	**II**	
PROTRIPTYLINE	**I**	
PROXIBARBAL		
PROXIFEZONE	**II**	
PROXYMETACAINE	**I**	
PSEUDOEPHEDRINE	**II**	are Skeda II
PYRANTEL	**II**	are Skeda II
PYRAZINAMIDE	**II**	
PYRICARBATE	**II**	
PYRIDOSTIGMINE BROMIDE	**II**	
PYRIMETHAMINE	**II**	
PYRITHYLDIONE	**II**	
PYRITINOL	**II**	
PYROPHOS (DC)	**I**	
QUAZEPAM	**I**	
QUETIAPINE	**I**	
QUINACILLIN	**I**	
QUINAGOLIDE	**II**	
QUINAPRIL	**II**	
QUINIDINE (DC)	**I**	
QUININE	**II**	
QUINUPRAMINE	**I**	
QUINUPRISTINE	**I**	
RABEPRAZOLE	**II**	
EPHEDRINE (DC)	**II**	are Skeda II
EPHEDRINE (DC)	**II**	are Skeda II
EPHEDRINE (DC)	**II**	are Skeda II
EPHEDRINE (DC)	**II**	are Skeda II
RALOXIFENE	**I**	
RALTITREXED	**I**	
RAMIPRIL	**II**	
RANITIDINE	**II**	are Skeda II
RANITIDINE BISMUTH CITRATE	**II**	

RASBURICASE	**I**	
RAUBASINE (DC)	**II**	
RAUWOLFIA, total alkaloids (DC)	**II**	
RAZOXANE	**I**	
REBOXETINE	**I**	
REMOXIPRIDE	**I**	
REPAGLINIDE	**I**	
REPROTEROL	**II**	
REPROTEROL	**II**	
RESERPILINE (DC)	**II**	
RESERPINE	**II**	
RETEPLASE	**I**	
RETINOL	**II**	are Skeda II
RETINOL	**I**	are Skeda II
RETINOL	**II**	are Skeda II
RETINOL	**II**	are Skeda II
REVIPARIN SODIUM	**I**	
RIBAVIRIN	**I**	
RIBOSTAMYCIN	**I**	
RIDAZINE (DC)	**II**	
RIFABUTIN	**II**	
RIFAMPICIN	**II**	
RIFAMYCIN	**I**	
RIFAMYCIN	**I**	
RILMENIDINE	**II**	
RILUZOLE	**I**	
RIMEXOLON	**I**	
RISEDRONIC ACID	**I**	
RISPERIDONE	**II**	
RISTOCETIN	**I**	
RITODRINE	**II**	
RITONAVIR	**I**	
RITUXIMAB	**I**	
RIVASTIGMINE	**I**	
RIZATRIPTAN	**II**	
ROCURONIUM BROMIDE	**I**	
ROFECOXIB	**I**	
ROLITETRACYCLINE	**I**	
ROPINIROLE	**II**	
ROPIVACAIN	**I**	
ROSAPROSTOL	**I**	
ROSIGLITAZONE	**I**	
ROSOXACIN	**I**	
ROTAVIRUS VACCINE	**I**	
ROXATIDINE	**II**	
ROXITHROMYCIN	**I**	
SALBUTAMOL	**II**	

SALMETEROL	II	
SALSALATE	II	
SAMARII LEXIDRONAM PENTANTRICUM	I	
SAQUINAVIR	I	
SARGRAMOSTIM	I	
SARKOMYCINE (DC)	I	
SECOBARBITAL		
SECRETIN	II	
SELEGILINE	II	
SERTACONAZOLE	II	
SERTRALINE	II	
SERUM GONADOTROPHIN	I	
SEVELAMER	I	
SEVOFLURANE	I	
SIBUTRAMINE	I	
SILDENAFIL	I	
SILIBININ	II	
SIMVASTATIN	II	
SIMVASTATIN	II	
SIROLIMUS	I	
SISOMICIN	I	
SODIUM EQUILIN SULFATE (DC)	II	
SODIUM IODIDE [^{131}I] (DC)	I	
SODIUM IOPODATE	I	
SODIUM NITROPRUSSIATE (DC)	II	
SODIUM PHENYLBUTYRATE (DC)	I	
SODIUM STIBOCAPTATE	II	
SOMATOSTATIN	I	
SOMATROPINE	I	
SOTALOL	II	
SPAGLUMIC ACID	II	
SPAGLUMIC ACID	II	
SPARFLOXACIN	I	
SPARSOMYCIN	I	
SPECTINOMYCIN	I	
SPIRAMYCIN	I	
SPIRAPRIL	II	
SPIRONOLACTONE	II	
SQUILL, isolated glycosides of (DC)	II	
STANAZOLOL	I	
STAVUDINE	I	
STENBOLONE	I	
STEPRONIN	II	
STREPTODORNASE	II	
STREPTODUOCIN (BAN)	I	
STREPTOKINASE	I	
STREPTOMYCIN	I	

STREPTOMYCIN	**I**	
STREPTOZOCIN	**I**	
STRONTIUM CHLORIDE [^{89}Sr] (DC)	**I**	
STRONTIUM, SALT OF ASCORBOPHENYLBUTAZONE (DC)	**II**	
STRYCHNINE (DC)	**II**	
SUCCIMER	**II**	
SUCCINIMIDE (DC)	**II**	
SUCCINYLSULFATHIAZOLE	**I**	are Skeda II
SUCRALFATE	**II**	
SULBACTAM	**I**	
SULCONAZOLE	**II**	
SULESOMAB	**I**	
SULFACETAMIDE	**I**	are Skeda II
SULFADIAZINE	**I**	are Skeda II
SULFAGUANIDINE	**I**	are Skeda II
SULFAGUANOLE	**II**	
SULFALENE	**I**	are Skeda II
SULFAMETHIZOL	**I**	are Skeda II
SULFAMETHIZOL	**I**	are Skeda II
SULFAMETHIZOL	**I**	are Skeda II
SULFAMETHIZOL	**I**	are Skeda II
SULFAMETHOXAZOLE	**I**	are Skeda II
SULFAMETROLE	**I**	
SULFANILAMIDE	**I**	are Skeda II
SULFASALAZINE	**I**	
SULFATHIAZOL	**I**	are Skeda II
SULFATHIAZOL	**I**	are Skeda II
SULFINPYRAZONE	**II**	
SULFISOMIDINE	**I**	
SULINDAC	**II**	
SULOCARBILATE	**II**	
SULOCTIDIL	**II**	
SULPHUR HEXAFLUORIDE (DC)	**I**	
SULPIRIDE	**II**	
SULPROSTONE	**I**	
SULTAMICILLIN	**I**	
SULTIAME	**II**	
SUMATRIPTAN	**I**	
SUPROFEN	**II**	
SUXAMETHONIUM CHLORIDE	**I**	
SUXIBUZONE	**II**	are Skeda II
TACALCITOL	**II**	
TACRINE	**II**	
TACROLIMUS	**I**	
TALAMPICILLIN	**I**	
TAMOXIFEN	**I**	

TAMSULOSINE	**II**	
TASONERMIN	**I**	
TAUROLIDINE	**I**	
TAZAROTENE	**I**	
TECLOTHIAZIDE	**II**	
TEGAFUR	**I**	
TELITHROMYCIN	**I**	
TELMISARTAN	**I**	
TEMAZEPAM	**I**	
TEMOCAPRILUM	**II**	
TEMOCILLIN	**I**	
TEMOPORFIN	**I**	
TEMOZOLOMIDE	**I**	
TENECTEPLASE	**I**	
TENIPOSIDE	**I**	
TENOXICAM	**II**	
TERAZOSIN	**II**	
TERBINAFINE	**II**	
TERBINAFINE	**I**	
TERBUTALINE	**II**	
TERCONAZOLE	**II**	
TERFENADIN	**I**	
TERLIPRESSIN	**I**	
TERODILINE	**II**	
TESTOLACTONE	**I**	
TESTOSTERONE	**I**	
TETRABARBITAL		
TETRACAINE	**II**	are Skeda II
TETRACAINE	**I**	are Skeda II
TETRACAINE	**I**	are Skeda II
TETRACOSACTIDE	**I**	
TETRACYCLINE	**I**	
TETRACYCLINE	**I**	
TETRACYCLINE	**I**	
TETRACYCLINE	**I**	
TETRACYCLINE	**I**	
TETRAZEPAM	**I**	
TETROFOSMIN	**I**	
TETROXOPRIM	**I**	
TETRYLAMMONIUM BROMIDE	**I**	
THEOPHYLLINE (and analogues)	**I**	
THIAMAZOL	**II**	
THIAMPHENICOL	**I**	
THIAZANOL (DC)	**II**	
THIETHYLPERAZINE	**II**	
THIOBUTOBARBITAL (DC)		
THIOPENTAL SODIUM		

THIOPENTAL SODIUM		
THIOPORAN (DC)	**II**	
THIOPROPERAZINE	**II**	
THIORIDAZINE	**II**	
THIOTEPA	**I**	
THYROGLOBULIN	**II**	
THYROID , preparations (extracts) (DC)	**II**	
THYROTROPHIN	**I**	
THYROTROPHIN	**I**	
THYROTROPIN ALFA	**I**	
TIABENDAZOL	**II**	are Skeda II
TIADENOL	**II**	
TIAGABINE	**II**	
TIAMIZIDE	**II**	
TIANEPTINE	**I**	
TIAPRIDE	**II**	
TIAPROFENIC ACID	**II**	
TIBOLONE	**I**	
TICARCILLIN	**I**	
TICLOPIDINE	**I**	
TIEMONIUM IODIDE	**II**	are Skeda II
TIFORMIN	**II**	
TILUDRONIC ACID	**II**	
TIMOLOL	**II**	
TIMOLOL	**II**	
TINIDAZOLE	**II**	
TINZAPARIN	**I**	
TIOCARLIDE	**II**	
TIOCONAZOLE	**II**	are Skeda II
TIOCONAZOLE	**II**	are Skeda II
TIOGUANINE	**I**	
TIOMESTERONE	**I**	
TIOPRONIN	**II**	
TIOSINAMINE (DC)	**I**	
TIOTIXENE	**II**	
TIRATRICOL	**II**	
TIRILAZAD	**II**	
TIROFIBAN	**I**	
TIXOCORTOL	**I**	
TIXOCORTOL	**I**	
TIZANIDINE	**II**	
TOBRAMYCIN	**I**	
TOBRAMYCIN	**I**	
TOFISOPAM	**I**	
TOLBOXANE	**II**	
TOLBUTAMIDE	**II**	
TOLBUTAMIDE	**II**	

TOLCICLATE	II	
TOLFENAMIC ACID	II	
TOLMETIN	II	
TOLONIUM CHLORIDE	I	
TOLPENTAMIDE	II	
TOLPERISONE	II	
TOLPRONINE	II	
TOLTERODIN	II	
TOPIRAMATE	II	
TOPOTECAN	I	
TOREMIFENE	I	
TRAMADOL	I	
TRANDOLAPRIL	II	
TRANEXAMIC ACID	I	
TRANYLCYPROMINE	I	
TRASTUZUMAB	I	
TRAVOPROST	II	
TRAZODONE	II	
TRENGESTONE	II	
TRETINOIN	I	
TRETINOIN	II	
TRIAMCINOLONE	I	
TRIAMCINOLONE	I	
TRIAMCINOLONE	I	
TRIAMCINOLONE	I	
TRIAMCINOLONE	I	
TRIAMTERENE	II	
TRIAZOLAM	I	
TRIBENOSIDE	II	
TRICLOFENOL PIPERAZINE	II	
TRICLOFOS	II	
TRICYCLAMOL CHLORIDE	II	
TRIFLUOPERAZINE	II	
TRIFLUPROMAZINE	II	
TRIFLURIDINE	II	
TRIHEXYPHENIDYL	II	
TRILOSTANE	II	
TRIMAZOSIN	II	
TRIMEBUTINE	II	
TRIMEGESTONE	II	
TRIMETAPHAN CAMSILATE	I	
TRIMETAZIDINE	II	
TRIMETAZIDINE	II	
TRIMETHADIONE	II	
TRIMETHOPRIM	I	
TRIMETOZINE	II	
TRIMETREXATE	I	

TRIMIPRAMINE	I	
TRIOXYMETHYLMELAMINE (DC)	I	
TRIOXYSALEN	II	are Skeda II
TRIOXYSALENE	I	
TRIOXYSALENE	I	
TRIPTORELIN	I	
TRITIOZINE	II	
TROFOSFAMIDE	I	
TROLEANDOMYCIN	I	
TROMANTADINE	I	
TROMANTADINE	II	
TROMETAMOL	I	
TROMETAMOL	I	
TROPATEPINE	II	
TROPICAMIDE	II	
TROPISETRON	I	
TROSPIUM CHLORIDE	II	
TUAMINOHEPTANE	II	are Skeda II
TUBOCURARINE CHLORIDE	I	
TULOBUTEROL	II	
TULOBUTEROL	II	
TYRAMINE (DC)	II	
TYROTHRICIN	I	are Skeda II
TYROTHRICIN	I	are Skeda II
UBIDECARENONE	I	
ULOBETASOL	I	
URACIL (DC)	I	
URAPIDIL	II	
UROFOLLITROPINE	I	
UROKINASE	I	
URSODEOXYCHOLIC ACID	II	
USNIC ACID (DC)	I	
VALACICLOVIR (DC)	I	
VALPROIC ACID	II	
VALPROMIDE	II	
VALSARTAN	II	
VANCOMYCIN	I	
VANCOMYCIN	I	
VASOPRESSIN INJECTION	I	
VECURONIUM BROMIDE	I	
VENLAFAXINE	II	
VERALIPRIDE	I	
VERAPAMIL	II	
VERTEPORFIN	I	
VIDARABINE	II	
VIGABATRIN	I	
VILOXAZINE	II	

VIMINOL	**II**	
VINBLASTINE	**I**	
VINBURNINE	**II**	
VINCAMINE	**II**	
VINCRISTINE	**I**	
VINDESINE	**I**	
VINORELBINE	**I**	
VINPOCETINE	**II**	
VIQUIDIL	**II**	
VIRGINIAMYCIN	**I**	
VIRUS OF MENINGOENCEPHALITIS BY TICKS	**I**	
VOTUMUMAB	**I**	
WARFARIN	**II**	
XAMOTEROL	**I**	
XANTOCILLIN	**I**	
XIPAMIDE	**II**	
YOHIMBINE (DC)	**II**	
ZAFIRLUKASTUM	**I**	
ZALCITABINE (DC)	**I**	
ZALCITABINE (DC)	**I**	
ZALEPLON	**I**	
ZANAMIVIR	**I**	
ZIDOVUDINE	**I**	
ZIPEPROL	**II**	
ZOFENOPRIL	**II**	
ZOLEDRONIC ACIDE	**I**	
ZOLMITRIPTAN	**I**	
ZOLPIDEM	**I**	
ZOMEPIRAC	**II**	
ZOPICLONE	**I**	
ZORUBICIN	**I**	
ZOTEPINE	**I**	
ZUCLOPENTHIXOL	**II**	
SCOPOLAMINE		are Skeda II

SKEDA II
Ezenzjoni mill-obligazzjoni li tinkiseb ricetta ghal certi Sostanzi Attivi elenkati fi Skeda 1
(Lista tal-Kunsill ta' l-Ewropa Edizzjoni 2002)

Tqassir:

Tqassir uzat fi Skeda II	Spjegazzjoni	Referenzi ghal spjegazzjoni*
A	Uzu Awrikolari	AU Intra-awrali / WHO, Programm Internazzjonali ta' Monitoragg ta' Medicina, Novembru 1998
		BU Buccal / WHO, Programm Internazzjonali ta' Monitoragg ta' Medicina, Novembru 1998
C	Uzu kutaneju, Standard Terms Pharm. Eur., kurrenti	-
D	Uzu dentali	DE Dental / WHO, Programm Internazzjonali ta' Monitoragg ta' Medicina, Novembru 1998
Inhal	Inalazzjoni, Standard Terms Pharm. Eur., kurrenti	-

MS	S-Sahha massima: din hija id-doza massima ghal kull unit jew koncentrazzjoni fejn hija permessa ezenzjoni mill-htiega ta' ricetta	-
MDD	Doza Massima ta' Kuljum	-
MQP	Kwantita Massima ta' sustanza attiva kull pakkett fejn hija permessa ezenzjoni mill-hteiga ta' ricetta	-
N	Uzu nazali	ATC WHO, Jannar 2002
O	Uzu orali	ATC WHO, Jannnar 2002
Oph	Uzu okulari	-
Oroph	Uzu Orofaringali, Standard terms Pharm. Eur., kurrenti	-
P	Uzu pedjatriku	-
POM	Htiega ta' ricetta "medicina li tenhtieg ricetta"	-
R	Uzu rettali	ATC WHO, Jannar 2002
SL	Uzu sublingwali use	-
TD	Uzu transdermali	ATC WHO, Jannar 2002
V	Uzu vaginali	ATC WHO, Jannar 2002
WP	Minghajr htiega ta' ricetta "OTC – minghajr htiega ta' ricetta"	-

* tqassir ta' rottot ta' amministrazzjoni minbarra dawk li hemm referenza ghalihom jew "" huma addottati ghat-Standard Terms Pharm. Eur., Edizzjoni kurrenti.

INN jew (soltu) isem komuni	Rotta ta' amministrazzjoni	MS	MDD	MQP	Indikazzjoni	Kundizzjonijiet specifici
ACETYLCYSTEINE	O					
ACICLOVIR	C	5%		100 mg	herpes labialis	
AMBROXOL	O	60 mg				
AZELASTINE	N	0.10%				
BECLOMETASONE *DIPROPIONATE*	N	100 µg	400 µg			Allergija stagonali u riniti permanenti (hayfever)
BENZOLIUM BROMIDE	O	30 mg		600 mg		

BENZOYL PEROXIDE (isem komuni u tas-soltu)	C	10%				
BENZYDAMINE	C					Ugiegh u nefha wara korriment, muskoli *cramped* u *lumbago*
BIFONAZOLE	C					
BUCLIZINE	C	2%				
BUCLIZINE	O	25 mg or 0,1%				
BUTAMIRATE	O	30 mg	100 mg			
BUTETAMATE	O	70 mg	200 mg			
CADEXOMER	C					
CARBENOXOLONE	C	2%				
CETIRIZINE	O	10 mg	10 mg			
CINNARIZINE	O	5 mg				
CLEMASTINE	O / C	2 mg / -				
CLIOQUINOL	Oroph	35 mg			Buccal ulcers	
CLOTRIMAZOLE	C / V	1% / 2% ou 500 mg				
CODEINE (usual common name)	O	12.5 mg			Antitussiv	
	R	12.5 mg			Antitussiv	
CROMOGLICIC ACID	N/Oph	2%				
CYCLIZINE	O	50 mg				
CYPROHEPTADINE	O	8 mg				
DEXTROMETHORPHAN	O	30 mg				Tahlit: *dextrometorphan* ma *antitussives* b'azzjoni cebtrali u, jew alagezici narkotici = medicina li tenhtieg ricetta
DICLOFENAC	C	1%				
DIMETHYLSULFOXID	C	20%				
DOMPERIDONE	O / R					Minghajr preskrizzjoni ghal adulti u tfal 'il fuq minn 12 –il sena
ECONAZOLE	C	2%				

EPHEDRINE	O	30mg				
	N	2% Max. Conc.				
ERGOTAMINE	O / R	0,6 mg				
ETHYLMORPHINE (usual common name)	O	< 20 mg				
	R	< 10 mg				
ETILEFRINE	O	5 mg				
ETOFENAMATE	C					Ugiegh u nefha wara korriment, muskoli *cramped* u *lumbago*
FAMOTIDINE	O	10 mg				
FELBINAC	C	3%				
FEPRAZONE	C					
FLUFENAMIC ACID	C	4%				
FLUORIDE and FLUORIDE derivatives (usual common name)	O/DU	1 mg: "Fluor equivalent/-"				
FRAMYCETIN	C/Oroph					
GELSEMINE (usual common name)	O	0,5 mg				
GRAMICIDIN	C/Oph./Oroph					
HOMATROPINE (usual common name)	Oph./O	- / 0,5 mg				
HYDROCORTISONE	C	0,5% / 1%			Preparazzjonijiet kontra il-morliti jew anti pruretici	
HYDROQUINONE	C	2%				
HYMECROMONE	O	200 mg				
BUTYLSCOPOLAMINE (usual common name)	O/R	10 mg/10 mg				
IBUPROFEN	O/C	400 mg / 5%	1200 mg		Analgezici u anti pireticis/ preparazzjojijiet anti-inflammatorji	
INDOMETACIN	C					Ugiegh u nefha wara korriment, muskoli *cramped* u *lumbago*
ISOCONAZOLE	C	2%				
ISOPROPAMIDE IODIDE	O	5 mg				

KETOCONAZOLE	C	2%				
KETOPROFEN	C	2.50%				
LACTULOSE	O				Lassattiv	Indikazzjoni encefalopatija epatika: medicina li tenhtieg ricetta
LEVOCABASTINE	Oph	0.05%				
	N	50 µg				Konguntiviti allergika, rintiti
LEVONORGESTREL	O	0,75 mg		1,50 mg	Kontracezzjoni ta' l-emergenza	Minghajr htiega ta' ricetta: Trattament ta' 2 pinnoli ghal kontracezzjoni ta' l-emergenza
LIDOCAINE	C/Oroph					
LINDANE	C	2%				
LITHIUM SALTS (usual common name)	O				Tissuplixxi *trace elements*	

LOBELINE	O	3 mg / 0,5%				
LORATADINE	O	10 mg	10 mg			
LOPERAMIDE	O	2 mg				Minghajr htiega ta' ricetta gha adulti u tfal `il fuq minn 12 –il sena b'kura l-aktar ta' jumejn.
MALATHION (usual common name)	C	1%				
MEBENDAZOLE	O	100 mg				
MEBEVERINE	O	100 mg				
MEPHENESIN	C					
MEQUITAZINE	O	5 mg				
METHOXAMINE	N					
MICONAZOLE	C/V	250 mg; 2% / 2%				
MINOXIDIL	C	2%				
NAPHAZOLINE	N	0.10%				

NAPROXEN	C/O	10%/ 200 mg	600 mg		analgezici/anti-piretici/anti-inflammatorji	
NEOMYCIN	C/N/Oph					
NICOTINE	Oroph/SL/ TD					
NIFLUMIC ACID	C	3%				
NITROFURAL	C	0.20%				
NORFENEFRINE	O	10 mg				
NOSCAPINE	O	50 mg ("solid forms") or 1% ("liquid forms")				
NYSTATIN	V					
ORCIPRENALINE	O	20 mg				
OXICONAZOLE	C					
PAPAVERINE (usual common name)	O	50 mg				
PENCICLOVIR	C	1%			herpes labialis	
PHENAZONE	C/O	1 g				
PHENYLBUTAZONE	C					
PHOLCODINE	O/R	20 mg / -	20 mg			
PIROXICAM	C	0.50%			Ugiegh u nefha wara korriment, muskoli *cramped* u *lumbago*	
POLIDOCANOL (usual common name)	C/R/DU	10% / 20 mg	100 mg			
PROMETHAZINE	R	25 mg / 0,1% / 2% / 50 mg				
PROPYPHENAZONE	O	1 g				
PSEUDOEPHEDRINE	N/O	- / 60mg				
PYRANTEL	O	250 mg				
RACEPHEDRINE	N	2%	30 mg			
	O	30 µg				
RANITIDINE	O	75 MG				
RETINOL	O		10000 IU			
SCOPOLAMINE (usual common	O	0,3 mg				

name)						
SUCCINYLSULFA-THIAZOLE	N/Oph.					
SULFACETAMIDE	N/Oph					
SULFADIAZINE	N/Oph					
SULFAGUANIDINE	N/Oph					
SULFALENE	N/Oph					
SULFAMETHIZOL	N/Oph					
SULFAMETHOXAZOLE	N/Oph					
SULFANILAMIDE	N/Oph					
SULFATHIAZOL	N/Oph					
SUXIBUZONE	C					
TETRACAINE	Oroph					
TIABENDAZOL	O	50 mg				
TIEMONIUM IODIDE	O	30 mg				
TIOCONAZOLE	C	1%				
TRIOXYSALEN	O	5 mg				
TUAMINOHEPTANE	N					
TYROTHRICIN	Oroph					