

International Non-Proprietary Names for Pharmaceutical Preparations

In accordance with paragraph 7 of the Procedure for the Selection of Recommended International Non-Proprietary Names for Pharmaceutical Preparations,¹ notice is hereby given that the following are selected as recommended international non-proprietary names.

The inclusion of a name in the lists of recommended international non-proprietary names does not imply any recommendation for the use of the substance in medicine or pharmacy.

RECOMMENDED INTERNATIONAL NON-PROPRIETARY NAMES (*Rec. I.N.N.*): LIST 6²

<i>Recommended International Non-Proprietary Name (Latin, English)</i>	<i>Chemical Name or Description and Molecular Formula</i>
acecarbromalum	1-acetyl-3-(α -bromo- α -ethylbutyryl)urea
acecarbromal	$C_8H_{13}BrN_2O_2$
acefyllinum piperazinum	piperazine 7-theophyllineacetate
acefylline piperazine	$C_8H_{10}N_4O_4 \cdot C_7H_{10}N_2$
aceglutamidum	<i>N</i> ₂ -acetyl-L-glutamine
aceglutamide	$C_7H_{12}N_2O_4$
aceperonum	4-[4-(acetamidomethyl)-4-phenylpiperidino]-4'-fluoro-butyrophenone
aceperone	$C_{24}H_{29}FN_2O_2$
aceprometazinum	10-[2-(dimethylamino)propyl]phenothiazin-2-yl methyl ketone
aceprometazine	$C_{18}H_{22}N_2OS$
acidum etacrynicum	[2,3-dichloro-4-(2-methylenebutyryl)phenoxy]acetic acid
etacrynic acid	$C_{12}H_{12}Cl_2O_4$
acidum iobenzamicum	<i>N</i> -(3-amino-2,4,6-tri-iodobenzoyl)- <i>N</i> -phenyl- β -alanine
iobenzamic acid	$C_{15}H_{13}I_3N_2O_3$
acidum ioglycamicum	3,3'-(diglycoloyldiimino)bis[2,4,6-triiodobenzoic acid]
ioglycamic acid	$C_{18}H_{10}I_6N_2O_7$
acidum iosefamicum	5,5'-(sebacyldiimino) bis[2,4,6-triiodo- <i>N</i> -methylisophthamic acid]
iosefamic acid	$C_{28}H_{26}I_6N_4O_8$
acidum oxolinicum	5-ethyl-5,8-dihydro-8-oxo-1,3-dioxolo[4,5- <i>g</i>] quinoline-7-carboxylic acid
oxolinic acid	$C_{12}H_{11}NO_5$
acoxatrinum	(\pm)- <i>N</i> [(1-(4-benzodioxan-2-yl)methyl)-4-phenyl-4-piperidyl] methylacetamide
acoxatrine	$C_{25}H_{28}N_2O_5$
actinoquinolum	8-ethoxy-5-quinclinesulfonic acid
actinoquinol	$C_{17}H_{17}NO_4S$
adenosini phosphas	5'-adenylic acid
adenosine phosphate	$C_{10}H_{14}N_5O_8P$

¹ *Off. Rec. Wild Hlth Org.*, 1955, 60, 3 (Resolution EB15.R7).

² Other lists of recommended international non-proprietary names can be found in *Chron. Wild Hlth Org.*, 1955, 9, 185; *WHO Chronicle*, 1959, 13, 106, 463; 1962, 16, 101; 1965, 19, 165, 206, 249.

**Recommended International
Non-Proprietary Name
(Latin, English)**

**Chemical Name or Description
and Molecular Formula**

adclillinum adclillin	(4-amino-4-carboxybutyl)penicillin $C_{14}H_{21}N_5O_5S$
aklomidum aklomide	2-chloro-4-nitrobenzamide $C_7H_5ClN_2O_2$
alclozum alcloxa	tetrahydroxychloro[(2-hydroxy-5-oxo-2-imidazolin-4-yl)ureldo] dialuminium $C_4H_8Al_2ClN_4O_7$
aldioxum aldioxa	dihydroxy[(2-hydroxy-5-oxo-2-imidazolin-4-yl)ureldo]aluminium $C_4H_7AlN_4O_5$
allopurinolum allopurinol	1 <i>H</i> -pyrazolo[3,4- <i>d</i>]pyrimidin-4-ol $C_5H_4N_4O$
amicyclinum amicycline	9-amino-4-dimethylamino-1,2,3,4,4a,5,5a,6,11,11a,12,12a-dodeca- hydro-10,12a-dihydroxy-1,3,11,12-tetraoxonaphthacene-2-carboxamide $C_{22}H_{23}N_5O_4$
amidefrini mesylas amidefrine mesylate	3'-[1-hydroxy-2-(methylamino)ethyl]methanesulfonanilide methane sulfonate $C_{11}H_{20}N_2O_5S_2$
aminorexum aminorex	2-amino-5-phenyl-2-oxazoline $C_8H_{10}N_2O$
amoxydradini camsylas amoxydramine camsylate	2-(diphenylmethoxy)- <i>N,N</i> -dimethylethylamine- <i>N</i> -oxide 2-oxo-10- bornanesulfonate $C_{27}H_{27}NO_3S$
anisacrilum anisacril	2-(<i>o</i> -methoxyphenyl)-3,3-diphenyl acrylic acid $C_{22}H_{18}O_3$
anisopirolum anisopirol	(±)-α-(<i>p</i> -fluorophenyl)-4-(<i>o</i> -methoxyphenyl)-1-piperazinebutanol $C_{23}H_{27}FN_2O_2$
antafenitum antafenite	(±)-5,6-dihydro-6-phenylimidazo[2,1- <i>b</i>]thiazole $C_{11}H_{10}N_2S$
antelmynum antelmynin	an antibiotic substance obtained from cultures of <i>Streptomyces</i> <i>longissimus</i> , or the same substance produced by any other means
antienitum antienite	(±)-5,6-dihydro-6-(2-thienyl)imidazo[2,1- <i>b</i>]thiazole $C_8H_8N_2S_2$
argininum arginine	L(+)-arginine $C_6H_{14}N_4O_2$
atromepinum atromepine	(-)-3α-tropanyl 2-methyl-2-phenylhydracrylate $C_{19}H_{25}NO_3$
azidamfenicolum azidamfenicol	D(-)- <i>threo</i> -2-azido-N-[β-hydroxy-α-(hydroxymethyl)- <i>p</i> -nitrophenethyl] acetamide $C_{17}H_{19}N_5O_5$
bamifyllinum bamifylline	8-benzyl-7[-2-[ethyl(2-hydroxyethyl)amino]ethyl]theophylline $C_{20}H_{27}O_5N_4$
benhepazonum benhepazone	1-benzyl-2(1 <i>H</i>)-cycloheptimidazolone $C_{15}H_{12}N_2O$
benorteronom benorteron	17β-hydroxy-17-methyl- <i>B</i> -norandrost-4-en-3-one $C_{19}H_{28}O_2$
benzydaminum benzydamine	1-benzyl-3-[3-(dimethylamino)propoxy]-1 <i>H</i> -indazole $C_{19}H_{23}N_3O$
bezitramidum bezitramide	1-[1-(3-cyano-3,3-diphenylpropyl)-4-piperidyl]-3-propionyl-2- benzimidazolinone $C_{21}H_{22}N_4O_2$
bluensomycinum bluensomycin	an antibiotic substance obtained from cultures of <i>Streptomyces</i> <i>bluensis</i> , or the same substance produced by any other means

<i>Recommended International Non-Proprietary Name (Latin, English)</i>	<i>Chemical Name or Description and Molecular Formula</i>
bromamidum bromamide	3-(<i>p</i> -bromoanilino)- <i>N,N</i> -dimethylpropionamide $C_{11}H_{15}BrN_2O$
bronopolum bronopol	2-bromo-2-nitro-1,3-propanediol $C_3H_5BrNO_4$
bufogeninum bufogenin	14,15 β -epoxy-3 β -hydroxy-5 β -bufa-20,22-dienolide $C_{28}H_{42}O_4$
butinollum butinoline	1,1-diphenyl-4-pyrrolidino-1'-yl but-2-yn-1-ol $C_{26}H_{21}NO$
butoxylatum butoxylate	butyl 1-(3-cyano-3,3-diphenylpropyl)-4-phenylpiperidine-4-carboxylate $C_{32}H_{35}N_3O_2$
buzepidi metiodidum buzepide metiodide	1-(3-carbamoyl-3,3-diphenylpropyl) perhydro-1-methylazepinium iodide $C_{25}H_{31}IN_3O$
actinomycinum actinomycin	an antibiotic substance obtained from cultures of <i>Streptomyces chrysomallus</i> , or the same substance produced by any other means
calcii trinatrit pentetas calcium trisodium pentetate	calcium trisodium(carboxymethylimino)bis-(ethylene nitrilo) tetraacetic acid $C_{14}H_{16}CaN_5Na_5O_{16}$
capuridum capuride	<i>N</i> -(2-ethyl-3-methylvaleryl)urea $C_{14}H_{24}N_2O_2$
carbamazepinum carbamazepine	5 <i>H</i> -dibenz[<i>b, f</i>]azepine-5-carboxamide $C_{15}H_{12}N_2O$
carbenoxolonum carbenoxolone	3 β -hydroxy-11-oxoolean-12-en-30-oic acid hydrogen succinate $C_{30}H_{48}O_7$
carbocromenum carbocromen	ethyl 3-[2-(diethylamino)ethyl]-4-methyl-2-oxo-2 <i>H</i> -1-benzopyran-7- yloxyacetate $C_{30}H_{27}NO_5$
carbubarbum carbubarb	5-butyl-5-(2-hydroxyethyl)barbituric acid carbamate ester $C_{15}H_{17}N_3O_5$
carfimum carfimate	1-phenyl-2-propynyl carbamate $C_{10}H_8NO_2$
cetalkonii chloridum cetalkonium chloride	benzylhexadecyldimethylammonium chloride $C_{23}H_{45}ClN$
cetofenicolum cetofenicol	<i>D</i> - <i>threo</i> -2,2 dichloro- <i>N</i> -(<i>p</i> -[acetyl- β -hydroxy- α -(hydroxymethyl)phen- ethyl])acetamide $C_{15}H_{15}ClNO_4$
chlorcyclizinum chlorcyclizine	1-(<i>p</i> -chloro- α -phenylbenzyl)-4-methylpiperazine $C_{18}H_{21}ClN_2$
chlorpromazinum chlorpromazine	2-chloro-10-(3-dimethylaminopropyl)phenothiazine $C_{17}H_{19}ClN_2S$
cholini salicylas choline salicylate	(2-hydroxyethyl)trimethyl ammonium salicylate $C_{12}H_{15}NO_4$
clocinizinum clocinizine	1-(<i>p</i> -chloro- α -phenylbenzyl)-4-cinnamylpiperazine $C_{28}H_{27}ClN_2$
clofexamidum clofexamide	2-(<i>p</i> -chlorophenoxy)- <i>N</i> -[2-(diethylamino)ethyl] acetamide $C_{14}H_{21}ClN_2O_2$
clometonum clometerone	6 α -chloro-16 α -methylpregn-4-ene-3,20-dione $C_{32}H_{41}ClO_2$
clomethiazolum clomethiazole	5-(2-chloroethyl)-4-methylthiazole C_4H_6ClNS
clomnorexum clomnorex	2-amino-5-(<i>p</i> -chlorophenyl)-2-oxazoline $C_9H_7ClN_2O$

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clopononum cloponone	(±)-2,2-dichloro- <i>N</i> -[<i>p</i> -chloro- α -(chloromethyl)phenacyl] acetamide $C_{11}H_8Cl_4NO_2$
cloretatum cloretate	bis(2,2,2-trichloroethyl)carbonate $C_8H_2Cl_6O_3$
clorindanolum clorindanol	7-chloro-4-indanol C_9H_8ClO
clorprenalinum clorprenaline	1-0-chlorophenyl-2-isopropylaminoethanol $C_{11}H_{14}ClNO$
clotixamidum clotixamide	4-[3-(2-chlorothioxanthen-9-ylidene)propyl]- <i>N</i> -methyl-1-piperazine-propionamide $C_{24}H_{28}ClN_3OS$
codoximum codoxime	dihydrocodeinone O-(carboxymethyl)oxime $C_{20}H_{24}NO_3$
cortisonum cortisone	17 α ,21-dihydroxypregn-4-ene-3,11,20-trione $C_{21}H_{28}O_5$
cotininum cotinine	(-)-1-methyl-5-(3-pyridyl)-2-oxo-pyrrolidin compound (2:1) with fumaric acid $(C_{10}H_{12}N_2O)_2 \cdot C_4H_4O_4$
cyclazocinum cyclazocine	3-(cyclopropylmethyl)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-ol $C_{18}H_{23}NO$
cycliraminum cycliramine	4-(<i>p</i> -chloro- α -2-pyridyl benzylidene)-1-methylpiperidine $C_{18}H_{19}ClN_2$
cyclizinium cyclizine	(±)-1-diphenylmethyl-4-methylpiperazine $C_{18}H_{22}N_2$
cyheptropinum cyheptropine	10,11-dihydro-5 <i>H</i> -dibenzo[<i>a, d'</i>]cycloheptene-5-carboxylic acid tropine ester $C_{24}H_{27}NO_2$
cypenaminum cypenamine	2-phenylcyclopentylamine $C_{11}H_{15}N$
cytarabinum cytarabine	4-amino-1-arabinofuranosyl-2-oxo-1,2-dihydropyrimidine $C_9H_{13}N_5O_3$
dalanatum insulinum dalanated insulin	an insulin derivative prepared by the removal of the C-terminal alanine from the B chain of insulin
debrisoquinum debrisoquine	3,4-dihydro-2(1 <i>H</i>)-isoquinolinecarboxamide $C_{10}H_{13}N_2$
deditorum bromidum deditorium bromide	decamethylenebis(dimethyl[2-(thymyloxy)ethyl]ammonium bromide) $C_{30}H_{64}Br_2N_2O_2$
dehydroemetinum dehydroemetine	3-ethyl-9,10-dimethoxy-1,6,7,11b-tetrahydro-2-[(1,2,3,4-tetrahydro-6,7-dimethoxy-1-isoquinolyl)methyl]-4 <i>H</i> -benzo[<i>a</i>]quinolizine $C_{29}H_{34}N_2O_4$
denatonii benzoas denatonium benzoate	benzylidietyl[(2,6-xylylcarbonyl)methyl]ammonium benzoate $C_{28}H_{34}N_2O_3$
desaspidinum desaspidin	3'-[(5-butyryl-2,4-dihydroxy-3,3-dimethyl-6-oxo-1,4-cyclohexadien-1-yl)methyl]-2',6'-dihydroxy-4'-methoxybutyrophenone $C_{24}H_{30}O_5$
deslanosidum deslanoside	deacetyllanatoside C $C_{27}H_{44}O_{11}$
desmethilmoramidum desmethilmoramide	1-(4-morpholino-2,2-diphenylbutyryl)pyrrolidine $C_{24}H_{30}N_2O_2$

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diarbaronum diarbarone	<i>N</i> -[2-(diethylamino)ethyl]-4-hydroxy-2-oxo-2 <i>H</i> -1-benzopyran-3-carboxamide $C_{16}H_{20}N_2O_4$
dibenzepinum dibenzepin	10-[2-(dimethylamino)ethyl]-5,10-dihydro-5-methyl-11 <i>H</i> -dibenzo[<i>b,e</i>][1,4]diazepin-11-one $C_{15}H_{21}N_3O$
dimantinum dimantine	<i>N,N</i> -dimethyl- <i>N</i> -octadecylamine $C_{20}H_{43}N$
dimecaminum dimecamine	<i>N,N</i> -2,3,3-pentamethyl-2-norbornanamine $C_{12}H_{23}N$
dimecolonii iodidum dimecolonium iodide	ester of 2-carboxy-1,1,6-trimethylpiperidinium iodide with (2-hydroxy-ethyl) trimethylammonium iodide $C_{14}H_{30}I_2N_2O_2$
dimelazinium dimelazine	10-[(1,3-dimethyl-3-pyrrolidinyl)methyl]phenothiazine $C_{19}H_{22}N_2S$
dimevamidum dimevamide	4-(dimethylamino)-2,2-diphenylvaleramide $C_{19}H_{24}N_2O$
diponii bromidum diponium bromide	triethyl(3-hydroxyethyl)ammonium bromide dicyclopentylacetate $C_{30}H_{58}BrNO_2$
ditolamidum ditolamide	<i>N,N</i> -dipropyl- <i>p</i> -toluenesulfonamide $C_{15}H_{21}NO_2S$
embraminum embramine	2-[(<i>p</i> -bromo- α -methyl- α -phenylbenzyl)oxy]- <i>N,N</i> -dimethyl ethylamine $C_{18}H_{22}BrNO$
encypratum encyprate	ethyl <i>N</i> -benzylcyclopropanecarbamate $C_{13}H_{17}NO_2$
enoxolonum enoxolone	3 β -hydroxy-11-oxoolean-12-en-30-oic acid $C_{30}H_{48}O_4$
estrioli succinas estriol succinate	estra-1,3,5(10)-triene-3,16 α ,17 β -triol 16,17-bis(hydrogen succinate) $C_{26}H_{32}O_8$
etafedrinum etafedrine	2-ethylmethylamino-1-phenylpropan-1-ol $C_{12}H_{19}NO$
etamsylatum etamsylate	diethylamine 2,5-dihydroxybenzenesulfonate $C_{10}H_{17}NO_5S$
ethiazidum ethiazide	6-chloro-3-ethyl-3,4-dihydro-2 <i>H</i> -1,2,4-benzothiadiazine-7-sulfonamide 1,1-dioxide $C_8H_{12}ClN_2O_4S_2$
etofyllinum etofylline	7-(2-hydroxyethyl)theophylline $C_9H_{12}N_4O_3$
etoglucidum etoglucid	1,2:15,16-diepoxy-4,7,10,13-tetraoxahexadecane $C_{12}H_{22}O_6$
etomidatum etomidate	(\pm)-ethyl 1-(α -methylbenzyl)imidazole-5-carboxylate $C_{14}H_{18}N_2O_2$
etosalamidum etosalamide	<i>o</i> -(2-ethoxyethoxy)benzamide $C_{11}H_{15}NO_3$
etozolinum etozolin	ethyl 3-methyl-4-oxo-5-piperidino-thiazolidinylidene-2-acetate $C_{15}H_{20}N_2O_5S$
felipyrinum felipyrine	1-phenyl-3-piperidino-2-pyrrolidinone $C_{15}H_{20}N_2O$
fenamisolum fenamisol	phenyl-4-aminosalicylate $C_{13}H_{11}NO_2$
feneritrolum feneritrol	pentaerythritol tetrakis(2-phenylbutyrate) $C_{45}H_{52}O_8$

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fenfluraminum fenfluramine	3-trifluoromethyl- <i>N</i> -ethyl- α -methylphenethylamine $C_{12}H_{16}F_3N$
fenharmanum fenharmane	1-benzyl-2,3,4,9-tetrahydro-1 <i>H</i> -pyrido[3,4- <i>b</i>]indole $C_{16}H_{14}N_2$
fenmetramidum fenmetramide	5-methyl-3-oxo-6-phenyl-3-morpholin $C_{11}H_{13}NO_2$
fenozolonum fenozolone	2-ethylamino-4-oxo-5-phenyl-2-oxazolin $C_{11}H_{12}N_2O_2$
fentanylum fentanyl	1-phenethyl-4- <i>N</i> -propionylanilinopiperidine $C_{22}H_{28}N_2O$
ferrotreninum ferrotrenine	hydrogen bis[<i>N</i> -ethylidenethreoninato] diaquoferrate(II) $C_{12}H_{14}FeN_2O_4$
flavoxatum flavoxate	2-piperidinoethyl 3-methyl-4-oxo-2-phenyl-4 <i>H</i> -1-benzopyran-8-carboxylate $C_{24}H_{25}NO_4$
flucarbrilum flucarbril	1-methyl-6-2-oxo-trifluoromethylquinolin $C_{17}H_8F_3NO$
fluminorexum fluminorex	2-amino-5-(α,α,α -trifluoro- <i>p</i> -tolyl)-2-oxazoline $C_{10}H_8F_3N_2O$
flupentixolum flupentixol	2-trifluoromethyl-9-[3-[4-(2-hydroxyethyl) piperazin-1-yl]propylidene]thiaxanthen $C_{23}H_{25}F_3N_2OS$
fluspirilenum fluspirilene	8-[4,4-bis(<i>p</i> -fluorophenyl)butyl]-1-phenyl-1,3,8-triazaspiro[4,5]decan-4-one $C_{28}H_{27}F_2N_3O$
formetorexum formetorex	<i>N</i> -(α -methylphenethyl)formamide $C_{10}H_{13}NO$
fosfestrolum fosfestrol	α,α' -diethyl-4,4'-stilbenediol bis(di- <i>H</i> phosphate) $C_{18}H_{22}O_8P_2$
furazolii chloridum furazolium chloride	6,7-dihydro-3-(5-nitro-2-furyl)-5 <i>H</i> -imidazo[2,1- <i>b</i>]thiazolium chloride $C_8H_8ClN_3O_2S$
furosemidum furosemide	4-chloro- <i>N</i> -(2-furylmethyl)-5-sulfamoylanthranilic acid $C_{12}H_{11}ClN_2O_5S$
furterenum furterene	2,4,7-triamino-6-(2-furyl)pteridine $C_{10}H_5N_7O$
fusafunginum fusafungine	an antibiotic substance obtained from cultures of a <i>fusarium</i> belonging to <i>Lateritium</i> <i>Wr.</i> section, or the same substance produced by any other means
gefarnatum gefarnate	<i>trans</i> -3,7-dimethyl-2,6-octadienyl 5,9,13-trimethyl-4,8,12-tetradecatrienoate $C_{27}H_{44}O_2$
glafeninum glafenine	2,3-dihydroxypropyl <i>N</i> -(7-chloro-4-quinolyl) anthranilate $C_{19}H_{17}ClN_2O_4$
glybuzolum glybuzole	<i>N</i> -(5- <i>tert</i> -butyl-1,3,4-thiadiazol-2-yl)benzenesulfonamide $C_{12}H_{13}N_3O_2S_2$
glyhexamidum glyhexamide	1-cyclohexyl-3-(5-indanylsulfonyl)urea $C_{16}H_{23}N_3O_2S$
glyoctamidum glyoctamide	1-cyclooctyl-3(<i>p</i> -tolylsulfonyl)urea $C_{18}H_{25}N_3O_2S$
guanisoquinum guanisoquine	7-bromo-3,4-dihydro-2-(1 <i>H</i>)-isoquinolinecarboxamidine $C_{15}H_{12}BrN_3$

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guanoclorum guanoclor	{[2-(2,6-dichlorophenoxy)ethyl]amino}guanidine $C_8H_{12}Cl_2N_4O$
guanoxanum guanoxan	(1,4-benzodioxan-2-yl(methyl)guanidine $C_{10}H_{12}N_2O_2$
heptabarbum heptabarb	5-(1-cyclohepten-1-yl)-5-ethylbarbituric acid $C_{13}H_{18}N_2O_3$
heteronii bromidum heteronium bromide	3-hydroxy-1,1-dimethyl pyrrolidinium bromide, α -phenyl-2-thiopheneglycolate $C_{10}H_{12}BrNO_2S$
hexasonii iodidum hexasonium iodide	(2-hydroxyethyl)dimethylsulfonium iodide α -phenyl cyclohexane-acetate $C_{10}H_{21}IO_2S$
hexedinum hexedine	2,6-bis(2-ethylhexyl)hexahydro-7a-methyl-1H-imidazo[1,5-c]imidazole $C_{22}H_{40}N_2$
hexobendinum hexobendine	3,3' [ethylenebis(methylimino)]di-1-propanol 3,4,5-trimethoxybenzoate diester $C_{20}H_{44}N_2O_{10}$
homofenazinum homofenazine	hexahydro-4-[3-[2-(trifluoromethyl)phenothiazin-10-yl]propyl]-1H-1,4-diazepine-1-ethanol $C_{23}H_{20}F_3N_2OS$
hydracarbazinum hydracarbazine	6-hydrazino-3-pyridazinecarboxamide $C_5H_7N_5O$
hydrobentizidum hydrobentizide	3-[(benzylthio)methyl]-6-chloro-3,4-dihydro-2H-1,2,4-benzothiadiazine-7-sulfonamide 1,1-dioxide $C_{19}H_{14}ClN_3O_4S_2$
hydrocortisonum hydrocortisone	11 β ,17 α ,21-trihydroxypregn-4-ene-3,20-dione $C_{21}H_{30}O_5$
hydroxyamphetaminum hydroxyamphetamine	p-(2-aminopropyl)phenol $C_9H_{11}NO$
hymecromonum hymecromone	7-hydroxy-4-methylcoumarin $C_{11}H_{10}O_3$
ibufenacum ibufenac	p-isobutylphenylacetic acid $C_{12}H_{16}O_2$
insulini injectio neutralis neutral Injection of insulin	a sterile solution of insulin buffered at pH 7
iodamidum iodamide	3-acetamido-5-acetamidomethyl-2,4,6-triiodobenzoic acid $C_{13}H_{11}I_3N_2O_4$
iopydonum iopydone	3,5-diiodo-4(1H)-pyridone $C_5H_3I_2NO$
iprindolum iprindole	5-[3-(dimethylamino)propyl]-6,7,8,9,10,11-hexahydro-5H-cyclooct[b]indole $C_{17}H_{28}N_2$
kalii glucaldras potassium glucaldrate	potassium dihydroxy(gluconato)diaquoaluminate $C_6H_{14}AlKO_{11}$
ketocainum ketocaine	2'-[2-(diisopropylamino)ethoxy]butyrophenone $C_{18}H_{25}NO_2$
lauromacrogolum 400 lauromacrogol 400	mixture of monolauryl ethers of polyoxyethylene glycols having a statistical average of 8 ethylene oxide groups per molecule
lidoflazinum lidoflazine	4-[4,4-bis(p-fluorophenyl)butyl]-1-piperazineaceto-2',6'-xylylide $C_{30}H_{28}F_2N_2O$

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lymecyclinum lymecycline	(+)- <i>N</i> -(5-amino-5-carboxypentylaminomethyl)-4-dimethylamino-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxonaphthacene-2-carboxamide or <i>N</i> ² -[[(+)-5-amino-5-carboxypentylamino]methyl]tetracycline C ₂₅ H ₃₂ N ₄ O ₁₀
maletamerum maletamer	maleic anhydride ethylene polymer
mebanazinum mebanazine	α -methylbenzylhydrazine C ₈ H ₁₂ N ₂
mebutizidum mebutizide	6-chloro-3,4-dihydro-3-(1,2-dimethylbutyl)-2 <i>H</i> -1,2,4-benzothiadiazine-7-sulfonamide-1,1-dioxide C ₁₃ H ₂₀ ClN ₃ O ₂ S ₂
meclocyclinum meclocycline	7-chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methylene-1,11-dioxonaphthacene-2-carboxamide C ₂₂ H ₂₁ ClN ₂ O ₆
meclofenoxatum meclofenoxate	2-(dimethylamino)ethyl(<i>p</i> -chlorophenoxy)acetate C ₁₂ H ₁₆ ClNO ₃
medrogestonum medrogestone	6,17-dimethylpregna-4,6-diene-3,20-dione C ₂₃ H ₃₂ O ₂
mefeserpinum mefeserpine	methyl reserpate ester of (<i>p</i> -methoxyphenoxy) acetic acid C ₂₂ H ₂₆ N ₂ O ₄
mefexamidum mefexamide	<i>N</i> -[2-(diethylamino)ethyl]-2(<i>p</i> -methoxyphenoxy) acetamide C ₁₅ H ₂₄ N ₂ O ₃
megluminum meglumine	<i>N</i> -methylglucamine C ₇ H ₁₇ NO ₅
meladrazinum meladrazine	2,4-bis(diethylamino)-6-hydrazino-s-triazine C ₁₁ H ₂₀ N ₇
meletimidum meletimide	(\pm)-2[1-(<i>p</i> -methylbenzyl)-4-piperidyl]-2-phenylglutarimide C ₂₄ H ₂₈ N ₂ O ₂
melitracenum melitracen	9-(3-dimethylaminopropylidene)-10,10-dimethyl-9,10-dihydroanthracene C ₂₁ H ₂₄ N
menglytatum menglytate	<i>p</i> -menth-3-yl ethoxyacetate C ₁₄ H ₂₆ O ₃
meprednisonum meprednisone	17,21-dihydroxy-16 β -methylpregna-1,4-diene-3,11,20-trione C ₂₂ H ₂₆ O ₅
meprotixolum meprotixol	9-[3-(dimethylamino)propyl]-2-methoxy-thioxanthene-9-ol C ₁₅ H ₂₃ NO ₂ S
metescufyllinum metescufylline	7-[2-(diethylamino)ethyl]theophylline [(7-hydroxy-4-methyl-2-oxo-2 <i>H</i> -1-benzopyran-6-yl)oxy]acetate C ₂₅ H ₃₁ N ₄ O ₅
methamphetaminum methamphetamine	(+)- <i>N</i> , α -dimethylphenethylamine C ₁₀ H ₁₃ N
methaniazidum methaniazide	isonicotinic acid 2-(sulfomethyl)hydrazine C ₇ H ₈ N ₂ O ₃ S
metisazonum metisazone	1-methylindole-2,3-dione 3-(thiosemicarbazone) C ₁₀ H ₁₀ N ₄ OS
metixenum metixene	1-methyl-3-[(thioxanthen-9-yl)methyl]piperidine C ₂₀ H ₂₇ NS
metoclopramidum metoclopramide	4-amino-5-chloro- <i>N</i> -[2-(diethylamino)ethyl]-2-methoxybenzamide C ₁₄ H ₂₂ ClN ₂ O ₂

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mimbanum mimbane	1,2,3,4,4a,5,7,8,13,13b,14,14a-dodecahydro-13-methylbenz[g]-indolo [2,3a]quinolizine or 1-methyl-yohimbane $C_{20}H_{24}N_2$
minocyclinum minocycline	4-dimethylamino-1,4,4a,5,5a,6,11,12a-octahydro-3,10,12,12a-tetra- hydroxy-7-methylamino-1,11-dioxo-2-naphthacene carboxamide $C_{22}H_{23}N_3O_7$
mobecarbum mobecarb	phenacyl 4-morpholineacetate $C_{14}H_{17}NO_4$
modalinum modaline	2-methyl-3-piperidinopyrazine $C_{10}H_{13}N_3$
mofebutazonum mofebutazone	4-butyl-1-phenyl-3,5-pyrazolidinedione $C_{13}H_{14}N_2O_2$
moxastinum moxastin	2-(1,1-diphenylethoxy)-N,N-dimethylethylamine $C_{18}H_{23}NO$
moxisylytum moxisylyte	[2-(4-acetoxy-2-isopropyl-5-methylphenoxy)ethyl]dimethylamine $C_{18}H_{28}NO_3$
myralactum myralact	2-(tetradecylamino)ethanol lactate $C_{16}H_{31}O_4$
myrtecainum myrtecaine	2-[2-(6,6-dimethyl-2-norpinen-2-yl)ethoxy] triethylamine $C_{17}H_{31}NO$
namoxyratum namoxyrate	2-(dimethylamino)ethanol 2-(4-biphenyl)butyrate $C_{20}H_{27}NO_3$
natrii apolas sodium apolate	sodium ethenesulfonate polymer $(C_2H_3NaO_3S)_n$
natrii gualenas sodium gualenate	sodium 5-isopropyl-3,8-dimethyl-1-azulene sulfonate $C_{15}H_{17}NaO_3S$
neutramycinum neutramycin	an antibiotic substance (neutral macrolide) obtained from cultures of <i>Streptomyces rimosus</i> , or the same substance produced by any other means
nicametatum nicametate	2-(diethylamino)ethyl nicotinate $C_{12}H_{16}N_2O_2$
niceverinum niceverine	4-[(6,7-dimethoxy-1-isoquinolyl)methyl]pyrocatechol dinicotinate $C_{30}H_{23}N_5O_6$
nifenazonum nifenazone	N-antipyrinylnicotinamide $C_{17}H_{14}N_4O_2$
nifuroxazidum nifuroxazide	p-hydroxybenzoic acid 5-nitrofurfurylidene hydrazide $C_{12}H_9N_3O_5$
nifurthiazolum nifurthiazole	2-(2-formylhydrazino)-4-(5-nitro-2-furyl) thiazole $C_8H_6N_4O_4S$
nitrocyclinum nitrocyline	4-β-dimethylamino-1,2,3,4,4a,5,5a,6,11,11a,12,12a-dodecahydro-10, 12aα-dihydroxy-7-nitro-1,3,11,12-tetraoxo-2-naphthacenecarboxamide $C_{21}H_{21}N_3O_5$
norboletonum norboletone	13-ethyl-17-hydroxy-18,19-dinor-17α-pregn-4-en-3-one $C_{27}H_{42}O_2$
norpipanonium norpipanone	4,4-diphenyl-6-piperidino-3-hexanone $C_{23}H_{29}NO$
octamoxinum octamoxin	(1-methylheptyl)hydrazine $C_8H_{18}N_2$
opipramolum opipramol	4-[3-(5H-dibenz[b, f]azepin-5-yl)propyl]-1-piperazine ethanol $C_{23}H_{29}N_5O$

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orciprenalinum orciprenaline	3,5-dihydroxy- α -[(isopropylamino)methyl]benzyl alcohol $C_{11}H_{17}NO_2$
osalmidum osalmid	4'-hydroxysalicylanilide $C_{12}H_{11}NO_2$
oxaboloni cypionas oxabolone cypionate	17 β -(3-cyclopentylpropionyloxy)-4-hydroxyestr-4-en-3-one $C_{28}H_{38}O_4$
oxamarinum oxamarin	6,7-bis[2-(diethylamino)ethoxy]-4-methylcoumarin $C_{22}H_{28}N_2O_4$
oxolaminum oxolamine	5-[2-(diethylamino)ethyl]-3-phenyl-1,2,4-oxadiazole $C_{14}H_{19}N_3O$
oxysonii iodidum oxysonium iodide	(2-hydroxyethyl)dimethylsulfoniumiodide α -phenylcyclohexane glycolate $C_{16}H_{21}IO_3S$
panthenolum panthenol	(\pm)-2,4-dihydroxy-N-(3-hydroxypropyl)-3,3-dimethylbutyramide $C_8H_{15}NO_4$
parapenzolati bromidum parapenzolate bromide	4-benziloyloxy-1,1-dimethylpiperidinium bromide $C_{21}H_{28}BrNO_4$
pararosanilini embonas pararosaniline embonate	tris(p-aminophenyl)methylum hemi[4,4'-methylenebis(3-hydroxy-2-naphthoate)]hydrate [$C_{16}H_{13}N_3 \cdot \frac{1}{2} C_{20}H_{11}O_4$] $\cdot H_2O$
peliomycinum peliomycin	an antibiotic substance obtained from cultures of <i>Streptomyces luteo-griseus</i> , or the same substance produced by any other means
pengitoxinum pengitoxin	gitoxin pentaacetate $C_{51}H_{74}O_{16}$
penmesterolum penmesterol	3-(cyclopentyloxy)-17-methyl-androsta-3,5-dien-17 β -ol $C_{28}H_{38}O_2$
pentagestroni acetas pentagestrone acetate	3-(cyclopentyloxy)-17-hydroxypregna-3,5-dien-20-one acetate $C_{32}H_{46}O_4$
pentazocinum pentazocine	3-(3-methyl-2-butenyl)-1,2,3,4,5,6-hexahydro-8-hydroxy-6,11-dimethyl-2,6-methano-3-benzazocine $C_{19}H_{27}NO$
pentrichloralum pentrichloral	5,5-di(hydroxymethyl)-2-trichloromethyl-1,3-dioxan $C_7H_{11}Cl_3O_4$
perhexilinum perhexiline	2-(2,2-dicyclohexylethyl)piperidine $C_{19}H_{33}N$
pethidinum pethidine	1-methyl-4-phenylpiperidine-4-carboxylic acid ethyl ester $C_{18}H_{21}NO_2$
phenazopyridinum phenazopyridine	2,6-diamino-3-phenylazopyridine $C_{11}H_{11}N_3$
pibecarbum pibecarb	phenacylpivalate $C_{13}H_{15}O_3$
pimethixenum pimethixene	1-methyl-4-(thioxanthen-9-ylidene)piperidine $C_{19}H_{19}NS$
piposulfanum piposulfan	1,4-dihydracryloylpiperazine dimethanesulfonate $C_{17}H_{22}N_2O_4S_2$
polyetadenum polyetadene	1,2:3,4-diepoxybutane ethylenimine polymer ($C_4H_4O_2$) $_m$ (C_2H_3N) $_n$
porfiromycinum porfiromycin	carbamic acid, ester with 6-amino-1,1a,2,8,8a,8b-hexahydro-8-(hydroxymethyl)-8a-methoxy-1,5-dimethylazirino[2',3':3,4]pyrrolo[1,2-a]indole-4,7-dione $C_{16}H_{22}N_4O_5$

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prazepamum prazepam	7-chloro-1-(cyclopropylmethyl)-1,3-dihydro-5-phenyl-2 <i>H</i> -1,4-benzodiazepin-2-one $C_{15}H_{17}ClH_2O$
prilocainum prilocaine	2-(propylamino)- <i>o</i> -propionotoluidide $C_{13}H_{20}N_2O$
proadiferum proadifen	2-(diethylamino)ethyl 2,2-diphenylvalerate $C_{23}H_{31}NO_2$
procainum procaine	2-diethylaminoethyl <i>p</i> -aminobenzoate $C_{13}H_{20}N_2O_2$
prolonii iodidum prolonium iodide	(2-hydroxytrimethylene)bis[trimethylammonium iodide] $C_6H_{14}I_2N_4O$
pronetalolum pronetalol	2-isopropylamino-1-(naph-2-yl)ethanol $C_{15}H_{19}NO$
propanididum propanidid	propyl[4-[(diethylcarbamoyl)methoxy]-3-methoxyphenyl]acetate $C_{18}H_{27}NO_5$
propiolactonum propiolactone	β -propiolactone $C_3H_4O_2$
propoxatum propoxate	(\pm)-propyl 1-(α -methylbenzyl)imidazole-5-carboxylate $C_{15}H_{19}N_2O_2$
propranololum propranolol	1-isopropylamino-3-(1-naphthyloxy)-2-propanol $C_{15}H_{21}NO_2$
protheobrominum protheobromine	1-(2-hydroxypropyl)theobromine $C_{10}H_{14}N_4O_3$
protriptylinum protriptyline	<i>N</i> -3(5 <i>H</i> -dibenzo[<i>a,d</i>]cyclohepten-5-yl)propyl- <i>N</i> -methylamine $C_{18}H_{21}N$
proxazolum proxazole	5-[2-(diethylamino)ethyl]-3-(α -ethylbenzyl)-1,2,4-oxadiazole $C_{17}H_{25}N_3O$
prozapinum prozapine	1-(3,3-diphenylpropyl)hexamethyleneimine $C_{21}H_{27}N$
pyridofyllinum pyridofylline	5-hydroxy-3,4-di(hydroxymethyl)-6-methylpyridyl-2-(theophylline)ethoxysulfate $C_{17}H_{23}N_5O_5S$
pyrrolinum pyrroline	α,α -di-2-pyridyl- α -[β -di(2-pyridyl)methylenecyclopenta-1,4-dien-1-yl]methanol $C_{27}H_{20}N_4O$
pyrovaleronum pyrovalerone	4'-methyl-2-(1-pyrrolidinyl)valerophenone $C_{16}H_{23}NO$
quillifolinum quillifoline	2-(<i>p</i> -chlorophenyl)-1,3,4,6,7,11 <i>b</i> -hexahydro-9,10 dimethoxy-2 <i>H</i> -benzo[<i>a</i>]quinolizine $C_{21}H_{24}ClNO_2$
quinbolonum quinbolone	17 β -(cyclopent-1-enyloxy)-androsta-1,4-dien-3-one $C_{24}H_{32}O_2$
quindonii bromidum quindonium bromide	2,3,3 <i>a</i> ,5,6,11,12,12 <i>a</i> -octahydro-8-hydroxy-1 <i>H</i> -benzo[<i>a</i>]-cyclopenta[<i>f</i>]quinolizinium bromide $C_{16}H_{20}BrNO$
quinestradolum quinestradol	3-(cyclopentylloxy)estra-1,3,5(10)-triene-16 <i>a</i> ,17 β -diol $C_{23}H_{34}O_2$
quingestanolum quingestanol	3-(cyclopentylloxy)-19-nor-17 <i>a</i> -pregna-3,5-dien-20-yn-17-ol $C_{25}H_{34}O_2$
radioselenomethionium (^{75}Se) radioselenomethionine (^{75}Se)	2-amino-4-(methylselenyl)butyric acid $C_5H_{11}NO_2\text{Se}$

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relomycinum relomycin	a basic macrocyclic lactone antibiotic obtained from cultures of a variant strain of <i>Streptomyces hygroscopicus</i> , or the same substance obtained by any other means
rolicyprinum rolicyprine	(+)-5-oxo-N-(trans-2-phenylcyclopropyl)-L-2-pyrrolidinecarboxamide $C_{14}H_{18}N_2O_2$
rutamycinum rutamycin	an antibiotic substance obtained from cultures of <i>Streptomyces rutgersensis</i> , or the same substance produced by any other means
sancyclinum sancycline	4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,10,12,12a-tetrahydroxy-1,11-dioxo-2-naphthacene-carboxamide or 6-demethyl-6-deoxytetracycline $C_{21}H_{22}N_2O_7$
simtrazenum simtrazene	1,4-dimethyl-1,4-diphenyl tetrazene $C_{14}H_{16}N_4$
sorbitani lauras sorbitan laurate	monoesters of lauric acid and sorbitan $C_{18}H_{34}O_6$ (nominal)
sorbitani oleas sorbitan oleate	monoesters of oleic acid and sorbitan $C_{18}H_{34}O_6$ (nominal)
sorbitani palmitas sorbitan palmitate	monoesters of palmitic acid and sorbitan $C_{22}H_{42}O_6$ (nominal)
sorbitani sesquioleas sorbitan sesquioleate	mixture of monoesters and diesters of oleic acid and sorbitan $C_{30}H_{50}O_{6.5}$ (nominal)
sorbitani stearas sorbitan stearate	monoesters of stearic acid and sorbitan $C_{24}H_{46}O_6$ (nominal)
sorbitani trioleas sorbitan trioleate	triesters of oleic acid and sorbitan $C_{60}H_{108}O_9$ (nominal)
sorbitani tristearas sorbitan tristearate	triesters of stearic acid and sorbitan $C_{60}H_{114}O_9$ (nominal)
spiroxasonum spiroxasone	α -acetylthio-4',5'-dihydrospiro[androst-4-ene-17,2'(3'H)-furan]-3-one acetate $C_{24}H_{34}O_5S$
spiroxatrinum spiroxatrine	8-(1,4-benzodioxan-2-ylmethyl)-1-phenyl-1,3,8-triazaspiro[4,5]decane-4-one $C_{22}H_{25}N_3O_3$
sulazepamum sulazepam	7-chloro-1,3-dihydro-1-methyl-5-phenyl-2H-1,4-benzodiazepine-2-thione $C_{16}H_{13}ClN_2S$
sulclamidum sulclamide	4-chloro-3-sulfamoylbenzamide $C_7H_7ClN_2O_2S$
sulfamethoxazolum sulfamethoxazole	5-methyl-3-sulfanilamido-isoxazole $C_{10}H_{11}N_3O_2S$
sulfamoxolum sulfamoxole	N'-(4,5-dimethyl-2-oxazolyl)sulfanilamide $C_{11}H_{13}N_3O_2S$
sulfanitranum sulfanitran	4'-[(p-nitrophenyl)sulfamoyl]acetanilide $C_{14}H_{13}N_3O_4S$
sulfaperinum sulfaperin	N'-(5-methyl-2-pyrimidinyl)sulfanilamide $C_{11}H_{12}N_4O_2S$
sulfomyxinum sulfomyxin	penta-(N-sulfomethyl)polymyxin B $C_{61}H_{100}N_{11}O_{22}S_5$
symclosenum symclosene	trichloro-s-triazine-2,4,6(1H,3H,5H)-trione $C_3Cl_3N_3O_3$
tenylidonum tenylidone	2,6-bis(2-thenylidene)cyclohexanone $C_{18}H_{14}OS_2$

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terizidonium terizidone	4,4'-[<i>p</i> -phenylenebis(methyleneamino)]di-(isoxazolidin-3-one) $C_{14}H_{14}N_4O_4$
testolactonium testolactone	1,2,3,4,4a,4b,7,9,10,10a-decahydro-2-hydroxy-2,4b-dimethyl-7-oxo-1-phenanthrene propionic acid δ -lactone $C_{19}H_{24}O_3$
tetrabenazinum tetrabenazine	1,3,4,6,7,11b-hexahydro-3-isobutyl-9,10-dimethoxy-2 <i>H</i> -benzo[<i>a</i>]quinolizin-2-one $C_{19}H_{27}NO_3$
theodrenalinum theodrenaline	7-[2-[2-(3,4-dihydroxyphenyl)2-hydroxyethylamino]-ethyl]-theophylline $C_{17}H_{21}N_3O_5$
theophyllinum ephedrinum theophylline ephedrine	theophylline(-)-ephedrine compound $C_7H_9N_3O_2 \cdot C_{10}H_{15}NO$
tiametonii iodidum tiametonium iodide	(thiodiethylene)bis[ethyltrimethylammonium iodide] $C_{12}H_{30}I_2N_2S$
tiamiprinum tiamiprine	2-amino-6-[(1-methyl-4-nitroimidazol-5-yl)thio]purine $C_9H_8N_6O_2S$
tigloidinum tigloidine	tiglylpseudotropine $C_{13}H_{21}NO_2$
tiocarlidum tiocarlide	4,4'-bis(isopentyloxy)thiocarbamilide $C_{23}H_{32}N_2O_2S$
tiomesteronum tiomesterone	1 α ,7 α -diacetylthio 17 β -hydroxy-17-methylandroster-4-en-3-one $C_{24}H_{32}O_4S_2$
tipepidinum tipepidine	3-(di-2-thienylmethylene)-1-methylpiperidine $C_{15}H_{17}NS_2$
tocofersolanum tocofersolan	mono[2,5,7,8-tetramethyl-2-(4,8,12-trimethyl tridecyl)-6-chromanyl] succinate, polyoxyethylene ether $C_{55}H_{104}O_4(C_2H_4O)_n$
tofenacinum tofenacin	<i>N</i> -methyl-2-[(<i>o</i> -methyl- α -phenylbenzyl)oxy]ethylamine $C_{17}H_{21}NO$
tolnaftatum tolnaftate	2-naphthyl <i>N</i> -methyl- <i>N</i> -(3-tolyl)thionocarbamate $C_{19}H_{17}NOS$
tonzonii bromidum tonzonium bromide	hexadecyl[2-[(<i>p</i> -methoxybenzyl)-2-pyrimidinylamino]-ethyl]dimethyl ammonium bromide $C_{32}H_{54}BrN_4$
tramazolinum tramazoline	2-(1,2,3,4-tetrahydro-1-naphthylamino)-2-imidazoline $C_{13}H_{17}N_3$
trethini tosylas trethinium tosylate	2-ethyl-1,2,3,4-tetrahydro-2-methylisoquinolinium <i>p</i> -toluenesulfonate $C_{19}H_{25}NO_3S$
triamcinoloni hexacetonidum triamcinolone hexacetonide	9-fluoro-11 β ,16 α ,17,21-tetrahydroxypregna-1,4-diene-3,20-dione cyclic 16,17 acetal with acetone, 21-(3,3-dimethylbutyrate) $C_{36}H_{47}FO_7$
triampyzinum triampyzine	2-(dimethylamino)-3,5,6-trimethylpyrazine $C_8H_{12}N_2$
triaziquonum triaziquone	tris-(1-azaridinyl)- <i>p</i> -benzoquinone $C_{12}H_{13}N_3O_2$
tribromsalanum tribromsalan	3,5-dibromo-6-hydroxybenz- <i>p</i> -bromanilide $C_{13}H_4Br_2NO_2$
triclofenolum piperazinum triclofenol piperazine	piperazine di(2,4,5-trichlorophenoxide) $C_4H_{10}N_2 \cdot 2C_6H_3Cl_3O$
trimetazidinum trimetazidine	1-(2,3,4-trimethoxybenzyl)piperazine $C_{14}H_{22}N_2O_3$

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tritoqualinum tritoqualine	7-amino-4,5,6-triethoxy-3-(5,6,7,8-tetrahydro-4-methoxy-6-methyl-1,3-dioxolo[4,5-g]isoquinolin-5-yl)phthalide $C_{26}H_{32}N_2O_8$
troclosenum kalicum potassium troclosene	dichloro-s-triazine-2,4,6-(1 <i>H</i> ,3 <i>H</i> ,5 <i>H</i>)-trione potassium derivative $C_3Cl_2KN_3O_3$
tybamatum tybamate	2-methyl-2-propyltrimethylene butylcarbamate carbamate $C_{19}H_{34}N_2O_4$
tyromedanum tyromedan	2-diethylaminoethyl[3,5-diiodo-4-(3-iodo-4-methoxyphenoxy)phenyl]acetate $C_{31}H_{41}I_3NO_4$
visnadinum visnadine	3,4,5-trihydroxy-2,2-dimethyl-6-chromanacrylic acid δ -lactone 4-acetate 3(2-methylbutyrate) $C_{21}H_{24}O_7$
xantofylli palmitas xantofyll palmitate	β -carotene-4,4'-diol dipalmitate $C_{72}H_{110}O_4$
xenytropil bromidum xenytropium bromide	8-(<i>p</i> -phenylbenzyl)atropinium bromide $C_{20}H_{22}BrNO_3$
xylocoumarolum xylocoumarol	4-hydroxy-3-(3,5-xylyl)coumarin $C_{17}H_{14}O_3$

CORRIGENDA

Vol. 19, No. 5 and No. 6

RECOMMENDED INTERNATIONAL NON-PROPRIETARY NAMES (*Rec. I.N.N.*): LIST 5

p. 211

delete lucimycinum
lucimycin an antibiotic substance obtained from cultures of *Streptomyces lucensis*,
or the same substance produced by any other means

p. 251

delete oxypyrronii bromidum
oxypyrronium bromide 2-(2-hydroxyethyl)-1,1-dimethylpyrrolidinium bromide α -phenylcyclo-
hexaneglycolate

insert oxypyrronii bromidum
oxypyrronium bromide 2-hydroxymethyl-1,1-dimethylpyrrolidinium bromide α -phenylcyclo-
hexaneglycolate