

International Non-Proprietary Names

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 this list 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 1

<i>Recommended International Non-Proprietary Name (Latin, English)</i>	<i>Chemical Name or Description</i>
acebrocholum	acetodibromodihydrocholesterol
acebrochol	
acetaminosalolum	acetyl-4-aminophenyl salicylate
acetaminosalol	
acidum aminoaceticum	amino-acetic acid, glycocoll
amino-acetic acid	
acidum dehydrocholicum	
dehydrocholic acid	
acidum gentisicum	5-hydroxysalicylic acid
gentisic acid	
acidum glutamicum	glutamic acid
glutamic acid	
acidum iopanoicum	3-(3-amino-2, 4, 6-triiodophenyl)-2-ethylpropanoic acid
iopanoic acid	
acriflavinii chloridum	mixture of the hydrochlorides of 3,6-diamino-10-methylacridinium
acriflavinium chloride	chloride and 3,6-diamino-acridine
aethacridinum	2-ethoxy-6,9-diaminoacridine
ethacridine	
aethinyloestradiolum	17-ethinyl-3,17-dihydroxy- Δ -1,3,5-oestratriene
ethinyloestradiol	
aethoxazorutosidum	monomorpholyethylrutoside
ethoxazorutoside	
alcoholum benzylicum	phenylcarbinol
benzyl alcohol	
aldesulfonum natricum	disodium salt of 4,4'-diaminodiphenylsulfone formaldehydesulfo-
aldesulfone sodium	xylic acid
allobarbitalum	5,5-diallylbarbituric acid
allobarbitol	
allocupreidum natricum	sodium cuproallylthioureidobenzoate
allocupreide sodium	
allomethadionum	3-allyl-5-methyloxazolidine-2,4-dione
allomethadione	

¹ See *Off. Rec. Wld Hlth Org.*, 1955, 60, 55.

aminoethylis nitras	nitrate ester of aminoethanol
aminoethyl nitrate	
aminothiazolum	
aminothiazole	
amodiaquini hydrochloridum	7-chloro-4-(3'-diethylaminomethyl-4'-hydroxyanilino) quinoline
amodiaquine hydrochloride	dihydrochloride dihydrate
antazolini hydrochloridum	2-N-benzylanilinomethylimidazoline hydrochloride
antazoline hydrochloride	
aprobarbitalum	allylisopropylbarbituric acid
aprobarbital	
aurothioglycanidum	auromercaptoacetanilide
aurothioglycanide	
azamethonii bromidum	3-methyl-3-azapentane-1,5-bis (ethyl-dimethyl-ammonium) bromide
azamethonium bromide	
bacitracinum	
bacitracin	
benethamini penicillinum	benzylpenicillin salt of <i>N</i> -benzyl- β -phenylethylamine
benethamine penicillin	
benzalkonii chloridum	mixture of alkylbenzyltrimethylammonium chlorides
benzalkonium chloride	
benzethonii chloridum	benzyltrimethyl- <i>p</i> -(1,1,3,3-tetramethylbutyl) phenoxyethoxyethyl-
benzethonium chloride	ammonium chloride
benzododecinium	dimethylbenzyldecylammonium
benzododecinium	
benzoestrolum	3-ethyl-2,4-bis (<i>p</i> -hydroxyphenyl) hexane
benzoestrol	
benzpyrini bromidum	1-benzyl-3-(dimethylcarbamoyloxy) pyridinium bromide
benzpyrinium bromide	
bibrocatholum	bismuth derivative of tetrabromopyrocatechol
bibrocathol	
camphotamidum	camphosulfonyl- <i>N</i> -methylpyridine- β -diethyl-carbonamide
camphotamide	
caramiphenii chloridum	diethylaminoethyl-1-phenylcyclopentane-1-carboxylate hydrochloride
caramiphenium chloride	
carbromalum	α -bromo- α -ethylbutyrylurea
carbromal	
cetobemidonium	4- <i>m</i> -hydroxyphenyl-1-methyl-4-propionoyl-piperidine
ketobemidone	
cetrimonium	cetyltrimethylammonium
cetrimonium	
cetylpyridinii chloridum	
cetylpyridinium chloride	
chloramphenicolum	D(-)-threo-1- <i>p</i> -nitrophenyl-2-dichloroacetamido-1,3-propanediol
chloramphenicol	
chlorazodinum	α, α' -azo-bis(chloroformamidine)
chlorazodin	

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

Chemical Name or Description

chlornaphazinum	2,2'-dichlorodiethyl- β -naphthylamine
chlornaphazine	
chloropyrileni citras	<i>N,N</i> -dimethyl- <i>N'</i> -(2-pyridyl)- <i>N'</i> -(5-chloro-2-thienyl) ethylenedia-
chloropyrilenium citrate	mine citrate
chlorquinaldolum	5,7-dichloro-8-hydroxy-2-methylquinoline
chlorquinaldol	
cinchocaini chloridum	hydrochloride of the β -diethylaminoethylamide of 2-butyloxy-
cinchocainium chloride	cinchoninic acid
cinchophenum	2-phenylquinoline-4-carboxylic acid
cinchophen	
cocarboxylasum	pyrophosphoric ester of thiamine
cocarboxylase	
corticotrophinum	adrenocorticotrophic hormone
corticotrophin	
cyanocobalaminum	vitamin B ₁₂
cyanocobalamin	
cyclobarbitalum	5-(1-cyclohexenyl)-5-ethylbarbituric acid
cyclobarbital	
cyclopentaminum	<i>N</i> - α -dimethylcyclopentylethylamine
cyclopentamine	
cyclopropanum	
cyclopropane	
decamethonium	decamethylene-1,10-bis(trimethylammonium)
decamethonium	
diaphenylsulfonum	4,4'-diaminodiphenylsulfone
diaphenylsulfone	
dichlorophenarsini hydrochloridum	3-amino-4-hydroxyphenyl dichlorarsine hydrochloride
dichlorophenarsine hydrochloride	
diethylcarbamazinum	1-diethylcarbamoyl-4-methylpiperazine
diethylcarbamazine	
digitoxosidum	one of the heterosides of the leaf of <i>Digitalis purpurea</i> L.
digitoxoside	
dihydrostreptomycinum	
dihydrostreptomycin	
dihydrotachysterolum	
dihydrotachysterol	
diiodoxyhydroxyquinolinum	8-hydroxy-5,7-diiodoquinoline
diiodoxyhydroxyquinoline	
dimenhydrinatum	2-(diphenylmethoxy)- <i>N,N</i> -dimethylethylammonium 8-chloro-
dimenhydrinate	theophyllinate
dimercaprolum	2,3-dimercaptopropanol
dimercaprol	
dimethiodalum natricum	sodium diiodomethanesulfonate
dimethiodal sodium	
dimethyltubocurarinii chloridum	
dimethyltubocurarinium chloride	

<i>Recommended International Non-Proprietary Name (Latin, English)</i>	<i>Chemical Name or Description</i>
dimoxylinii phosphas	6,7-dimethoxy-1-(4'-ethoxy-3'-methoxybenzyl) 3-methylisoquinolinium phosphate
dimoxylinium phosphate	
diperodoni hydrochloridum	3-(1-piperidyl)-1,2-propanediol dicarbanilate hydrochloride
diperodon hydrochloride	
diphenanum	4-benzylphenyl carbamate
diphenan	
diphenhydramini hydrochloridum	β -benzhydryl 2-dimethylaminoethyl ether hydrochloride
diphenhydramine hydrochloride	
diprophyllinum	dihydroxypropyltheophylline
diprophylline	
disulfiramum	tetraethylthiuram disulfide
disulfiram	
dixanthogenum	diethyldixanthogen
dixanthogen	
doxylaminii succinas	2-[α -(2-dimethylaminoethoxy)- α -methylbenzyl] pyridine succinate
doxylaminium succinate	
eucatropinum	4-hydroxy-1,2,2,6-tetramethylpiperidine phenyl-glycolate
eucatropine	
fumagillinum	an antibiotic substance produced by certain strains of <i>Aspergillus fumigatus</i>
fumagilin	
furfurethonii iodidum	furfuryltrimethylammonium iodide
furfurethonium iodide	
glucosulfamidum	glucose sodium bisulfite compound of sulfanilamidomethanol
glucosulfamide	
glucosulfonum	<i>p,p'</i> -diaminodiphenylsulfone- <i>N,N'</i> -di-(glucose sodium sulfonate)
glucosulfone	
gonadotrophinum chorionicum	contains the gonad-stimulating substance obtained from the urine of pregnant women
chorionic gonadotrophin	
gonadotrophinum sericum	contains the follicle-stimulating substance obtained from the serum of pregnant mares
serum gonadotrophin	
gramicidinum	
gramicidin	
heptaminolum	2-amino-6-methylheptan-6-ol
heptaminol	
hexachlorophenum	di-(2-hydroxy-3,5,6-trichlorophenyl) methane
hexachlorophene	
hexamethonium	hexamethylene-1,6-bis(trimethylammonium)
hexamethonium	
hexobarbitalum	5-(1-cyclohexenyl)-1,5-dimethyl-barbituric acid
hexobarbital	
hexoestrium	3,4-di-(<i>p</i> -hydroxyphenyl) <i>n</i> -hexane
hexoestrol	
homatropini methylbromidum	
homatropine methylbromide	
hyaluronidasum	enzymes of various origins which depolymerize hyaluronic acid
hyaluronidase	

<i>Recommended International Non-Proprietary Name (Latin, English)</i>	<i>Chemical Name or Description</i>
hydralazinum	1-hydrazinophthalazine
hydralazine	
hydrocodoni bitartras	dihydrocodeinone acid tartrate
hydrocodone bitartrate	
hydromorphoni hydrochloridum	dihydromorphinone hydrochloride
hydromorphone hydrochloride	
hydroxyprocainum	diethylaminoethanol 4-aminosalicylate
hydroxyprocaine	
hydroxypyridini tartras	tartrate ester of 3-hydroxypyridine
hydroxypyridine tartrate	
hydroxytetracainum	2-dimethylaminoethanol 4- <i>n</i> -butylamino-salicylate
hydroxytetracaine	
ibrotamidum	ethylisopropyl- α -bromacetamide
ibrotamide	
iodetrylum	ethyl diiodostearate
iodetryl	
iodophthaleinum natricum	disodium salt of tetraiodophenolphthalein
iodophthalein sodium	
iodothiouracilum	4-hydroxy-5-iodo-2-mercaptopyrimidine
iodothiouracil	
iproniazidum	1- <i>isonicotinyl</i> -2- <i>isopropylhydrazide</i>
iproniazid	
isomethadonum	6-dimethylamino-4,4-diphenyl-5-methyl-3-hexanone
isomethadone	
isoprenalinum	1-(3',4'-dihydroxyphenyl)-2- <i>isopropylamino</i> -ethanol
isoprenaline	
khellinum	5,8-dimethoxy-3-methyl-6,7-furano-chromone, extracted from the fruits of <i>Ammi visnaga</i> (L.) Lam.
khellin	(-) 3-methoxy- <i>N</i> -methylmorphinan
levomethorphanum	
levomethorphan	maleyl- <i>p</i> -aminophenylsulfonamidothiazole
maleylsulfathiazolum	
maleylsulfathiazole	β -dimethylaminoethyl- <i>p</i> -methoxybenzhydryl ether
medrylamium	
medrylamine	1,2-dihydroxy-3-(2'-methylphenoxy)-propane
mephesisinum	
mephesisin	<i>N</i> - <i>p</i> -methoxybenzyl- <i>N</i> ', <i>N</i> 'dimethyl- <i>N</i> -2-pyridylethylenediamine
mepyraminum	
mepyramine	mixture of methoxyoxymercuripropyl-succinylurea and theophylline
meralluridum	
meralluride	disodium salt of 2,7-dibromo-4-hydroxy-mercurifluoresceine
merbrominum	
merbromin	β -mercaptoethylamine
mercaptaminum	
mercaptamine	disodium salt of <i>N</i> -(3-carboxymethylmercapto-mercuri-2-methoxy)- propylcamphoramic acid
mercaptomerinum	
mercaptomerin	

<i>Recommended International Non-Proprietary Name (Latin, English)</i>	<i>Chemical Name or Description</i>
mercuderamidum mercuderamide	hydroxymercuripropanolamide of <i>o</i> -carboxyphenoxyacetic acid
mercuobutolum mercuobutol	4- <i>tert</i> -butyl-2-chloromercuriphenol
mercuophyllinum mercuophylline	mixture of the sodium salt of the β -methoxy- γ -hydroxymercuri-propylamide of trimethylcyclopentanedicarboxylic acid and theophylline
metaraminoli bitartras metaraminol bitartrate	(--) 1- <i>m</i> -hydroxyphenyl-2-amino-1-propanol hydrogen (+) tartrate
methacholinii chloridum methacholinium chloride	acetyl- β -methylcholinium chloride
methandriolum methandriol	17 α -methyl-3 β ,17 β -dihydroxyandrostene-5
methaphenilenum methaphenilene	<i>N,N</i> -dimethyl- <i>N</i> -phenyl- <i>N</i> -(2-thienylmethyl) ethylenediamine
methapyrilenum methapyrilene	<i>N,N</i> -dimethyl- <i>N'</i> -(2-pyridyl)- <i>N'</i> -(2-thienyl) ethylenediamine
metharbitalum metharbitol	5,5-diethyl-1-methyl barbituric acid
methenaminii tetraiodidum methenaminium tetraiodide	hexamethylenetetraminium tetraiodide
methenaminum methenamine	hexamethylenetetramine
methestrolī dipropionas methestrol dipropionate	4,4'-(1,2-diethylethylene)di- <i>o</i> -cresol dipropionate
methiodalum natricum methiodal sodium	sodium iodomethanesulfonate
methylbenzethonii chloridum methylbenzethonium chloride	benzyltrimethyl-2-[2-(<i>p</i> -1,1,3,3-tetramethyl-butyl-cresoxy) ethoxy] ethylammonium chloride
methylergometrinii tartras methylergometrinium tartrate	D-lysergic acid 2-butanolamide tartrate
methylphenobarbitalum methylphenobarbital	<i>N</i> -methyl-5-ethyl-5-phenylbarbituric acid
methylrosanilinii chloridum methylrosanilinium chloride	crystal violet
methylthioninii chloridum methylthioninium chloride	tetramethylthioninium chloride
methylthiouracilum methylthiouracil	4-methyl-2-thiouracil
monoaethanolaminii oleas monoethanolaminium oleate	
nalorphinum nalorphine	<i>N</i> -allylnormorphine
naphazolinum naphazoline	2-(1-naphthylmethyl) imidazoline

*Recommended International
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(Latin, English)*

Chemical Name or Description

natrii ascorbas	
sodium ascorbate	
natrii aurothiomalas	mainly the sodium salt of aurothiomalic acid
sodium aurothiomalate	
natrii cyclamas	sodium cyclohexylsulfamate
sodium cyclamate	
natrii dehydrocholas	
sodium dehydrocholate	
natrii gentisas	sodium 5-hydroxysalicylate
sodium gentisate	
natrii morrhuas	the sodium salts of the fatty acids of cod-liver oil
sodium morrhuate	
natrii stibogluconas	sodium antimonylgluconate
sodium stibogluconate	
natrii tetradecylis sulfas	sodium 7-ethyl-2-methylundecyl-4-sulfate
sodium tetradecyl sulfate	
nicopholinum	morpholine nicotinic acid amide
nicopholine	
nitrosulfathiazolum	2-(<i>p</i> -nitrophenylsulfonamido) thiazole
nitrosulfathiazole	
octamylaminum	isoamylaminomethylheptane
octamylamine	
oxapropanii iodidum	1-dimethylaminomethylene-2,3-dioxypropane iodomethylate
oxapropanium iodide	
oxophenarsini hydrochloridum	3-amino-4-hydroxy-phenyl arsenoxide hydrochloride
oxophenarsine hydrochloride	
oxycodoni hydrochloridum	dihydrohydroxycodone hydrochloride
oxycodone hydrochloride	
oxydipentonii chloridum	5,5'-bis(trimethylammonium)dipentyl ether dichloride
oxydipentonium chloride	
oxyphenonii bromidum	diethyl-2-(hydroxyethyl)methylammonium bromide α -phenyl- α -cyclohexylglycolate
oxyphenonium bromide	an antibiotic substance produced by the growth of <i>Streptomyces rimosus</i> , or the same substance produced by any other means
oxytetracyclinum	3,5-dimethyl-5-ethyloxazolidine-2,4-dione
oxytetracycline	
paramethadionum	diethylaminoethanol 4-ethoxybenzoate
paramethadione	
parethoxycainum	4-hydroxypropiophenone
parethoxycaine	
paroxypropionum	
paroxypropione	
pentaerithrityli tetranitras	
pentaerithrityl tetranitrate	
pentamethonium	pentamethylene-1,5-bis(trimethylammonium)
pentamethonium	
pentamidinum	<i>p-p'</i> -diamidino-diphenoxy-pentane
pentamidine	

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

Chemical Name or Description

pentobarbitalum	5-ethyl-5-(1-methylbutyl) barbituric acid
pentobarbital	
phenacemidum	phenylacetylurea
phenacemide	
phenadoxonum	6-morpholino-4,4-diphenylheptan-3-one
phenadoxone	
phenicarbazidum	phenylsemicarbazide
phenicarbazide	
phenindaminum	2-methyl-9-phenyl-2,3,4,9-tetrahydro-1-pyridindene
phenindamine	
pheniodolum natricum	sodium α -phenyl- β -(4-hydroxy-3,5-diiodophenyl) propionate
pheniodol sodium	
phenododecinum	dodecyldimethyl-2-phenoxyethylammonium
phenododecinium	
phenothiazinum	
phenothiazine	
phentolaminum	2-(<i>m</i> -hydroxy- <i>N</i> - <i>p</i> -tolylanilinomethyl)-2-imidazoline
phentolamine	
phenylbutazonum	3,5-dioxo-1,2-diphenyl-4- <i>n</i> -butylpyrazolidine
phenylbutazone	
pholcodinum	morpholinylethyimorphine
pholcodine	
pholedrinii sulfas	β -(<i>p</i> -hydroxyphenyl) isopropylmethylammonium sulfate
pholedrinium sulfate	
phthalylsulfathiazolum	(<i>o</i> -carboxybenzoyl)- <i>p</i> -aminophenyl-sulfonamido-thiazole
phthalylsulfathiazole	
piperocainii chloridum	3-benzyloxy-1-(2-methylpiperidino) propane hydrochloride
piperocainium chloride	
piperoxani hydrochloridum	2-(1-piperidylmethyl)1,4-benzodioxan hydrochloride
piperoxan hydrochloride	
piridocainum	β -(2-piperidyl) ethyl <i>o</i> -aminobenzoate
piridocaine	
pregnenolonum	3-hydroxy-20-keto-pregnene-5
pregnenolone	
primaquinum	8-(4-amino-1-methylbutylamino)-6-methoxyquinoline
primaquine	
probarbitalum natricum	sodium derivative of 5-ethyl-5-isopropylbarbituric acid
probarbital sodium	
procainamidum	4-amino-(2-diethylaminoethyl) benzamide
procainamide	
procyclidinum	1-phenyl-1-cyclohexyl-3-pyrrolidino-propan-1-ol hydrochloride
procyclidine	
promethazini hydrochloridum	(dimethylamino-2'-methyl-2'ethyl)- <i>N</i> -dibenzoparathiazine hydro-
promethazine hydrochloride	chloride
propamidinum	α,ω -(4,4'-diamidinodiphenoxy) propane
propamidine	

<i>Recommended International Non-Proprietary Name (Latin, English)</i>	<i>Chemical Name or Description</i>
propanthelini bromidum propantheline bromide	β -diisopropylaminoethyl xanthene-9-carboxylate methylbromide
propyliodonum propyliodone	propyl-3,5-diiodo-4-pyridone acetate
propylthiouracilum propylthiouracil	2-mercapto-4-hydroxy-6- <i>n</i> -propylpyrimidine
propyphenazonum propyphenazone	1-phenyl-2,3-dimethyl-4-isopropyl-5-pyrazolone
pyridoxinii chloridum pyridoxinium chloride	4,5-di(hydroxymethyl)-3-hydroxy-2-methyl-pyridinium chloride
pyrimethaminum pyrimethamine	2,4-diamino-5- <i>p</i> -chlorophenyl-6-ethylpyrimidine
pyroxylinum pyroxylin	soluble guncotton
racemethorphanum racemethorphan	($\pm$) 3-methoxy- <i>N</i> -methylmorphinan
racemorphanum racemorphan	($\pm$) 3-hydroxy- <i>N</i> -methylmorphinan
rutosidum rutoside	3-rhamnoglucoside of 5,7,3',4'-tetrahydroxy-flavonol
salacetamidum salacetamide	<i>N</i> -acetylsalicylamide
salazosulfamidum salazosulfamide	<i>p</i> -sulfonamidophenylazosalicylic acid
salazosulfathiazolum salazosulfathiazole	<i>p</i> -aminophenylsulfonamidothiazole-azosalicylic acid
salicylamidum salicylamide	2-hydroxybenzamide
solutio natrii chloridi composita compound solution of sodium chloride	synonym : Ringer's solution
solutio natrii lactatis composita compound solution of sodium lactate	synonym : Ringer's lactate solution
stearylsulfamidum stearylsulfamide	stearylsulfanilamide
stibamini glucosidum stibamine glucoside	<i>N</i> -glucoside of sodium 4-aminophenylstibonate
streptomycinum streptomycin	
subathizonum subathizone	4-ethylsulfonylbenzaldehyde thiosemicarbazone
sulfacetamidum sulfacetamide	<i>p</i> -aminophenylsulfonacetamide
sulfadimidinum sulfadimidine	2-sulfanilamido-4,6-dimethylpyrimidine
sulfisomidinum sulfisomidine	2,4-dimethyl-6-sulfanilamidopyrimidine

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

Chemical Name or Description

sulfogaiacolum sulfogaiacol	potassium guaiacolsulfonate
suraminum natricum suramin sodium	symmetrical urea of the sodium salt of <i>m</i> -benzoyl- <i>m</i> -amino- <i>p</i> -methyl- benzoyl-1-aminonaphthalene 4,6,8-trisulfonic acid
suxethonii chloridum suxethonium chloride	bis-(2-dimethylaminoethyl) succinate bisethochloride
thiacetarsamidum natricum thiacetarsamide sodium	disodium salt of <i>p</i> -[bis-(carboxymethyl-mercapto)arsino] benzamide
thiazosulfonum thiazosulfone	2,4'-diaminothiazolylphenylsulfone
thioacetazonum thioacetazone	4-acetamidobenzaldehyde thiosemicarbazone
thiodiglycolum thiodiglycol	2,2'-dihydroxyethyl sulfide
thonzylaminii chloridum thonzylaminium chloride	<i>N,N</i> -dimethyl- <i>N'</i> -(<i>p</i> -methoxybenzyl)- <i>N'</i> -(2-pyrimidyl) ethylenedia- mine hydrochloride
tocamphylum tocamphyl	diethanolamine salt of tolylmethyl carbinol mono-D-camphoric acid ester
tolazolinum tolazoline	2-benzylimidazoline
trichloroethylenum trichlorethylene	
tribexyphenidyli hydrochloridum tribexyphenidyl hydrochloride	1-cyclohexyl-1-phenyl-3-piperidino-1-propanol hydrochloride
trimethadionum trimethadione	3,5,5-trimethyloxazolidine-2,4-dione
tripelennamini hydrochloridum tripelennamine hydrochloride	<i>N</i> -benzyl- <i>N'</i> , <i>N'</i> -dimethyl- <i>N</i> -2-pyridyl-ethylenediamine hydro- chloride
tuaminoheptanum tuaminoheptane	1-methylhexylamine
tubocurarini chloridum tubocurarine chloride	D-tubocurarine chloride
tyrothricinum tyrothricin	
urethanum urethane	ethyl carbamate
vanyldisulfamidum vanyldisulfamide	4'-oxy-5'-methoxy-1-benzylidene-bis-(aminophenylsulfonamide)
vinbarbitalum vinbarbital	5-ethyl-5-(1-methyl-1-butenyl) barbituric acid

In accordance with paragraph 8 of the Procedure, and in the interest of public health, the Director-General has requested² that these names be recognized as the non-proprietary names for the substances in question and that the necessary steps be taken to prevent the acquisition of proprietary rights in the names, including prohibition of registration of the names as trade-marks or trade-names.

² Circular letter C.L. 13.1955, P5/438/3, 25 April 1955