International Nonproprietary Names for Pharmaceutical Substances (INN)

RECOMMENDED International Nonproprietary Names (Rec. INN): List 44

Notice is hereby given that, in accordance with paragraph 7 of the Procedure for the Selection of Recommended International Nonproprietary Names for Pharmaceutical Substances [*Off. Rec. Wld Health Org.*, 1955, **60**, 3 (Resolution EB15.R7); 1969, **173**, 10 (Resolution EB43.R9)], the following names are selected as Recommended International Nonproprietary Names. The inclusion of a name in the lists of Recommended International Nonproprietary Names does not imply any recommendation of the use of the substance in medicine or pharmacy.
Lists of Proposed (1–73) and Recommended (1–35) International Nonproprietary Names can be found in *Cumulative List No. 9, 1996.*

Dénominations communes internationales des Substances pharmaceutiques (DCI)

Dénominations communes internationales RECOMMANDÉES (DCI Rec): Liste 44

Il est notifié que, conformément aux dispositions du paragraphe 7 de la Procédure à suivre en vue du choix de Dénominations communes internationales recommandées pour les Substances pharmaceutiques [*Actes off. Org. mond. Santé*, 1955, **60**, 3 (résolution EB15.R7); 1969, **173**, 10 (résolution EB43.R9)] les dénominations ci-dessous sont choisises par l'Organisation mondiale de la Santé en tant que dénominations communes internationales recommandées. L'inclusion d'une dénomination dans les listes de DCI recommandées n'implique aucune recommandation en vue de l'utilisation de la substance correspondante en médecine ou en pharmacie.
On trouvera d'autres listes de Dénominations communes internationales proposées (1–73) et recommandées (1–35) dans la *Liste récapitulative No. 9, 1996.*

Denominaciones Comunes Internacionales para las Sustancias Farmacéuticas (DCI)

Denominaciones Comunes Internacionales RECOMENDADAS (DCI Rec.): Lista 44

De conformidad con lo que dispone el párrafo 7 del Procedimiento de Selección de Denominaciones Comunes Internacionales Recomendadas para las Sustancias Farmacéuticas [*Act. Of. Mund. Salud*, 1955, **60**, 3 (Resolución EB15.R7); 1969, **173**, 10 (Resolución EB43.R9)], se comunica por el presente anuncio que las denominaciones que a continuación se expresan han sido seleccionadas como Denominaciones Comunes Internacionales Recomendadas. La inclusión de una denominación en las listas de las Denominaciones Comunes Recomendadas no supone recomendación alguna en favor del empleo de la sustancia respectiva en medicina o en farmacia.
Las listas de Denominaciones Comunes Internacionales Propuestas (1–73) y Recomendadas (1–35) se encuentran reunidas en *Cumulative List No. 9, 1996.*

Proposed INN (Latin, English, French, Spanish)	*Chemical name or description: Action and use: Molecular formula Chemical Abstracts Service (CAS) registry number: Graphic formula*
DCI Proposée	*Nom chimique ou description: Propriétés et indications: Formule brute Numéro dans le registre du CAS: Formule développée*
DCI Propuesta	*Nombre químico o descripción: Acción y uso: Fórmula empírica Número de registro del CAS: Fórmula desarrollada*

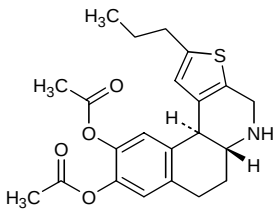
adalimumabum

adalimumab	immunoglobulin G 1 (human monoclonal D2E7 heavy chain anti-human tumor necrosis factor), disulfide with human monoclonal D2E7k-chain, dimer
adalimumab	immunoglobuline G1, anti-(facteur a de nécrose tumorale humain) (chaîne lourde de l'anticorps monoclonal humain D2E7), dimère du disulfure avec la chaîne κ de l'anticorps monoclonal humain D2E7
adalimumab	inmunoglobulina G1 (anti-factor α de necrosis tumoral humano), dímero del disulfuro de la cadena pesada D2E7 monoclonal humana con la cadena κ D2E7 monoclonal humana

adrogolidum

adrogolide	(5a*R*,11b*S*)-4,5,5a,6,7,11b-hexahydro-2-propylbenzo[*f*]thieno[2,3-*c*]quinoline-9,10-diol diacetate (ester)
adrogolide	diacétate de (5a*R*,11b*S*)-2-propyl-4,5,5a,6,7,11b-hexahydrobenzo[*f*]thieno=[2,3-*c*]quinoléine-9,10-diyle
adrogolida	diacetato (éster)de (5a*R*,11b*S*)-4,5,5a,6,7,11b-hexahidro-2-propilbenzo=[*f*]tieno[2,3-*c*]quinolina-9,10-dilo

$C_{22}H_{25}NO_4S$



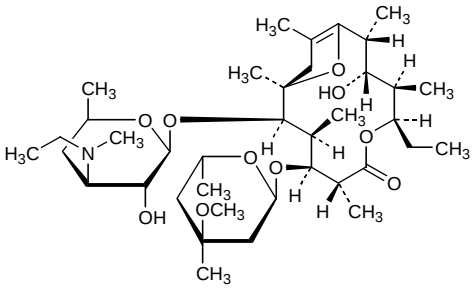
alemcinalum

alemcinal	8,9-didehydro-*N*-demethyl-9-deoxo-4'',6,12-trideoxy-6,9-epoxy-*N*-ethylerythromycin
alemcinal	(2*R*,3*S*,4*R*,5*R*,8*R*,9*S*,10*S*,11*R*,12*R*)-5-éthyl-11-[[3-(éthylméthylamino)-3,4,6-tridésoxy-β-D-*xylo*-hexopyranosyl]oxy]-3-hydroxy-2,4,8,10,12,14-hexaméthyl-9-[(3-*C*-méthyl-3-*O*-méthyl-2,4,6-tridésoxy-α-L-*erythro*-hexopyranosyl)oxy]-6,15-dioxabicyclo[10.2.1]pentadec-1(14)-én-7-one

alemcinal

8,9-dideshidro-*N*-desmetil-9-desoxo-4'',6,12-tridesoxi-6,9-epoxi-*N*-etileritromicina

$C_{38}H_{67}NO_{10}$



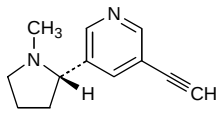
altiniclinum

altinicline (-)-5-ethynylnicotine

altinicline (-)-3-éthynyl-5-[(2*S*)-1-méthylpyrrolidin-2-yl]pyridine

altiniclina (-)-5-etinilnicotina

$C_{12}H_{14}N_2$



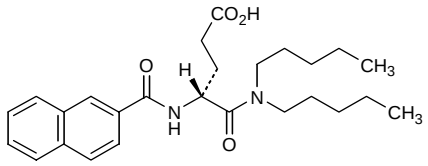
amiglumidum

amiglumide (*R*)-4-(2-naphthamido)-*N*,*N*-dipentylglutaramic acid

amiglumide acide (4*R*)-5-(dipentylamino)-4-[(naphtalén-2-ylcarbonyl)amino]-5-oxopentanoïque

amiglumida (*R*)-4-(2-naftamido)-*N*,*N*-dipentilglutarámico

$C_{26}H_{36}N_2O_4$



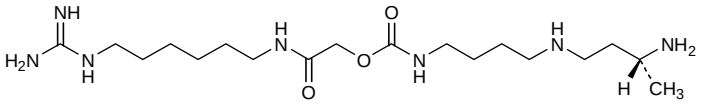
anisperimusum

anisperimus [(6-guanidinohexyl)carbamoyl]methyl [4-[[(*R*)-3-aminobutyl]amino]butyl]= carbamate

anispérimus [4-[[(3*R*)-3-aminobutyl]amino]butyl]carbamate de 2-[(6-guanidinohexyl)amino]-2-oxoéthyle

anisperimus [4-[[(*R*)-3-aminobutil]amino]butil]carbamato de [(6-guanidinohexil)carbamoil]metilo

$C_{18}H_{39}N_7O_3$



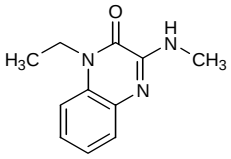
ataquimastum

ataquimast 1-ethyl-3-(methylamino)-2(1*H*)-quinoxalinone

ataquimast 1-éthyl-3-(méthylamino)quinoxalin-2(1*H*)-one

ataquimast 1-etil-3-(metilamino)-2(1*H*)-quinoxalinona

$C_{11}H_{13}N_3O$



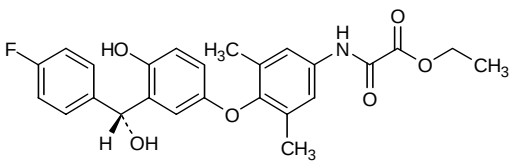
axitiromum

axitirome ethyl (±)-4'-[[α-(*p*-fluorophenyl)-α,4-dihydroxy-*m*-tolyl]oxy]-3',5'-dimethyloxanilate

axitirome [[4-[3-[(*RS*)-(4-fluorophényl)hydroxyméthyl]-4-hydroxyphénoxy]-3,5-diméthylphényl]amino]oxoacétate d'éthyle

axitiromo (±)-4'-[[α-(*p*-fluorofenil)-α,4-dihidroxi-*m*-tolil]oxi]-3',5'-dimetiloxanilato de etilo

$C_{25}H_{24}FNO_6$



and enantiomer
et énantiomère
y enantiómero

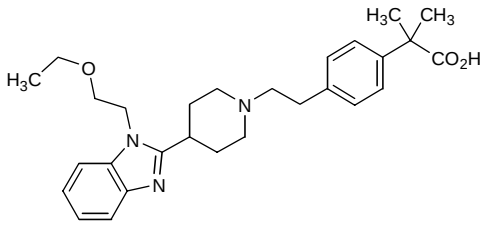
bilastinum

bilastine — *p*-[2-[4-[1-(2-ethoxyethyl)-2-benzimidazolyl]piperidino]ethyl]-α-methylhydratropic acid

bilastine — acide 2-[4-[2-[4-[1-(2-éthoxyéthyl)-1*H*-benzimidazol-2-yl]pipéridin-1-yl]éthyl]phényl]-2-méthylpropanoïque

bilastina — ácido *p*-[2-[4-[1-(2-etoxietil)-2-bencimidazolil]piperidino]etil]-α-metilhidratrópico

$C_{28}H_{37}N_3O_3$



binetrakinum

binetrakin — interleukin 4 (human)

binétrakine — interleukine 4 humaine

binetrakina — interleuquina 4 (humana)

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 HKCDITLQEI  IKTLNSLTEQ  KTLCTELTVT  DIFAASKNTT
 EKETFCRAAT  VLRQFYSHHE  KDTRCLGATA  QQFHRHKQLI
 RFLKRLDRNL  WGLAGLNSCP  VKEANQSTLE  NFLERLKTIM
 REKYSKCSS
```

cangrelorum

cangrelor — *N*-[2-(methylthio)ethyl]-2-[(3,3,3-trifluoropropyl)thio]-5'-adenylic acid, monoanhydride with (dichloromethylene)diphosphonic acid

cangrélor — monoanhydride dichlorométhylènediphosphonique *N*-[2-(méthylsulfanyl) éthyl]-2-[(3,3,3-trifluoropropyl)sulfanyl]-5'-adénylique

cangrelor — monoanhidrido del ácido *N*-[2-(metiltio)etil]-2-[(3,3,3-trifluoropropil)tio]-5'-adenílico con ácido (diclorometileno)difosfónico

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