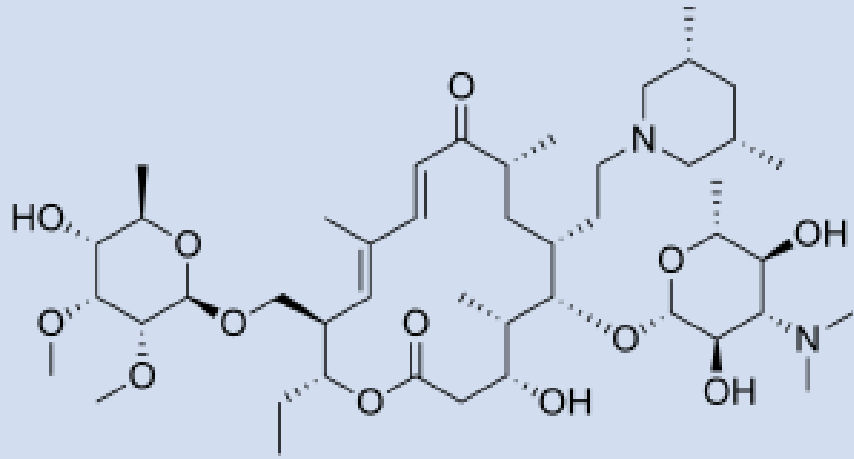
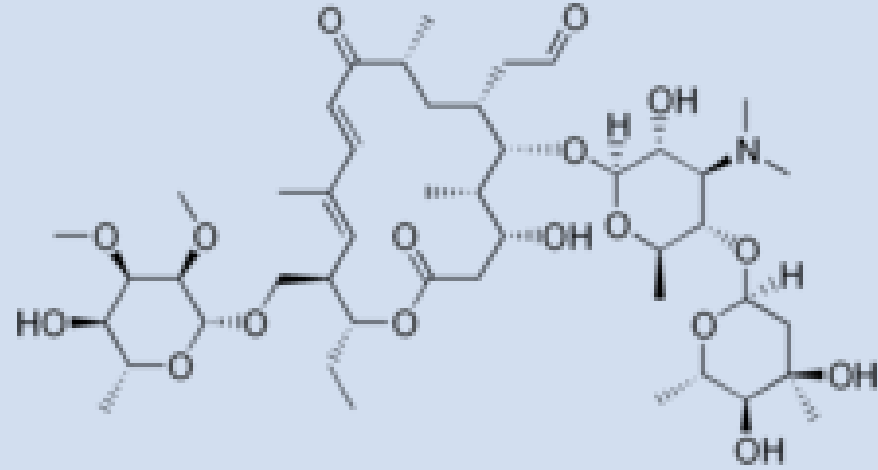


MAKROLİT ANTİBİYOTİKLER

TİLMİKOCİN



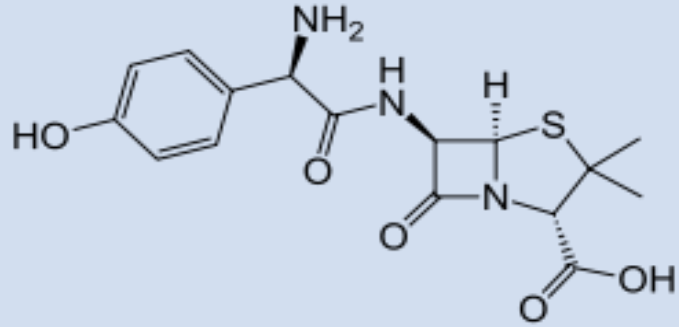
TYLOSİN



BETA-LAKTAM ANTİBİYOTİKLER

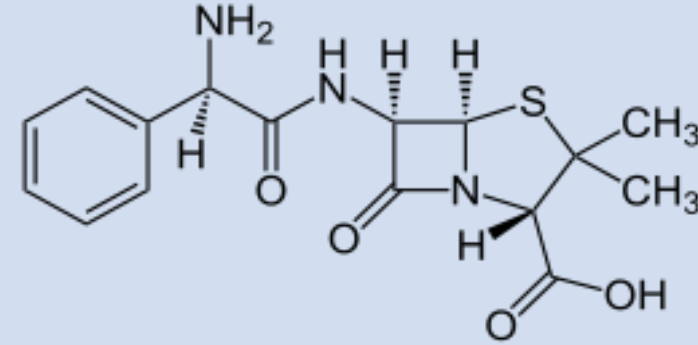
AMOKSİSİLİN

(2S,5R,6R)-6-[[[(2R)-2-amino-2-(4-hidroksfenil)-asetil]amino]-3,3-dimetil-7-okso-4-tiya-1-azabisiklo[3.2.0]heptan-2-karboksilik asit



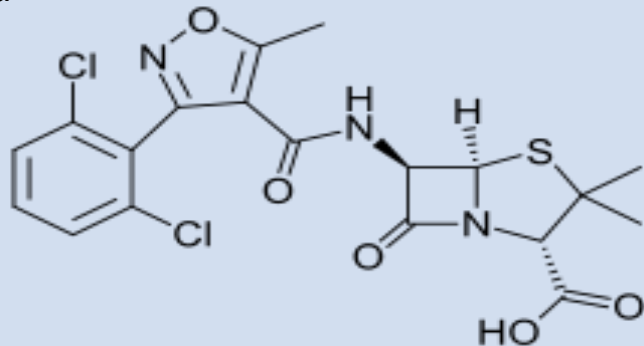
AMPİSİLİN

(2S,5R,6R)-6-[[[(2R)-2-amino-2-fenilasetil]amino]-3,3-dimetil-7-okso-4-tiya-1-azabisiklo[3.2.0]heptan-2-karboksilik asit



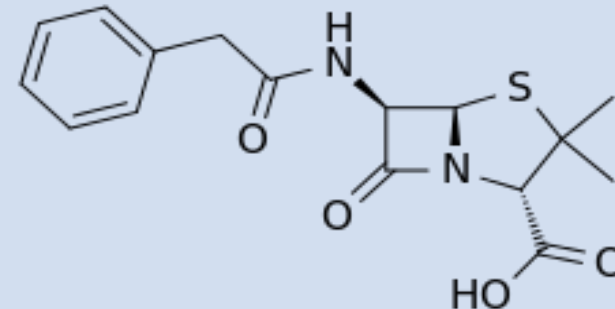
DİCLOXACİLİN

(2S,5R,6R)-6-[[[3-(2,6-dichlorophenyl)-5-methyl-oxazole-4-carbonyl]amino]-3,3-dimetil-7-oxo-4-tiya-1-azabicyclo[3.2.0]heptane-2-karboksilik asit



BENZİL-PENİSİLİN

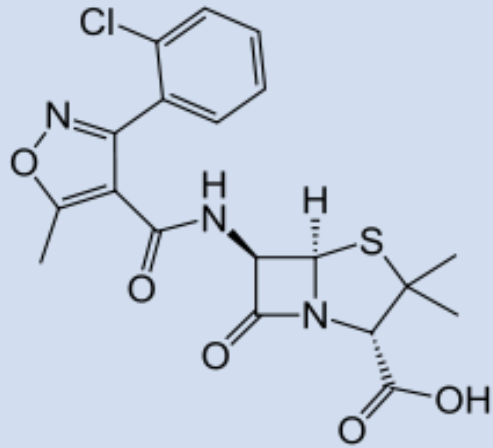
(2S,5R,6R)-3,3-dimetil-7-oxo-6-(2-fenilasetamido)-4-tiya-1-azabicyclo[3.2.0]heptane-2-karboksilik asit



BETA-LAKTAM ANTİBİYOTİKLER

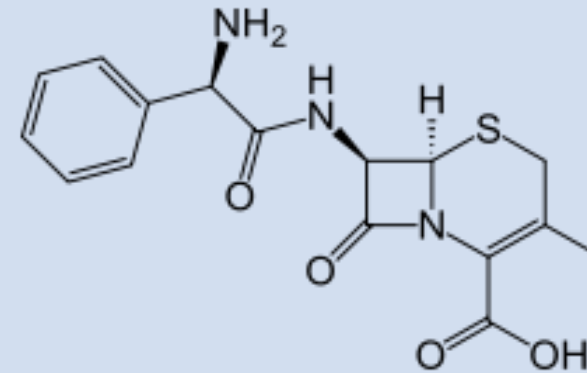
CLOXACİLİN

(2S,5R,6R)-6-{{3-(2-chlorophenyl)-5-methyl-oxazole-4-carbonyl}amino}-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid

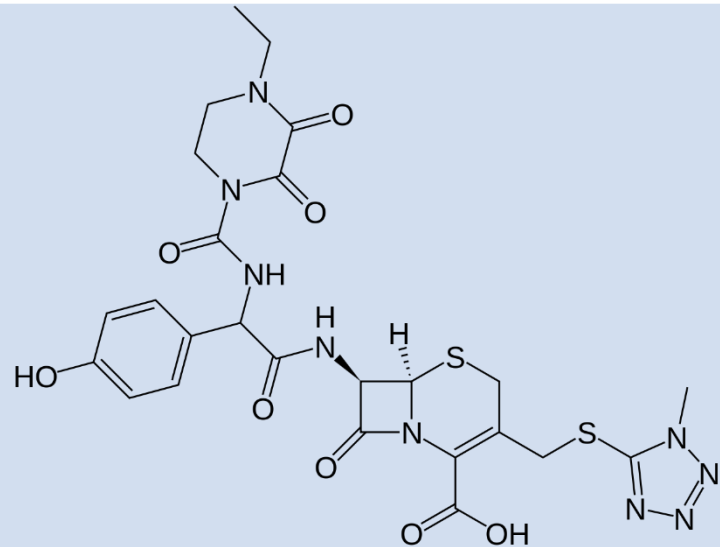


CEFALEXİN

(7R)-3-Methyl-7-(α -D-phenylglycylamino)-3-cephem-4-carboxylic acid monohydrate



CEFAPERAZON

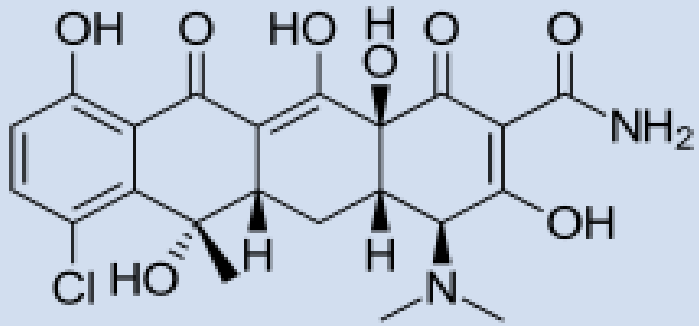


(6R,7R)-7-[(2R)-2-{{(4-ethyl-2,3-dioxopiperazin-1-yl)carbonyl}amino}-2-(4-hydroxyphenyl)acetamido]-3-{{(1-methyl-1H-1,2,3,4-tetrazol-5-yl)sulfanyl}methyl}-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid

TETRASİKLINLER

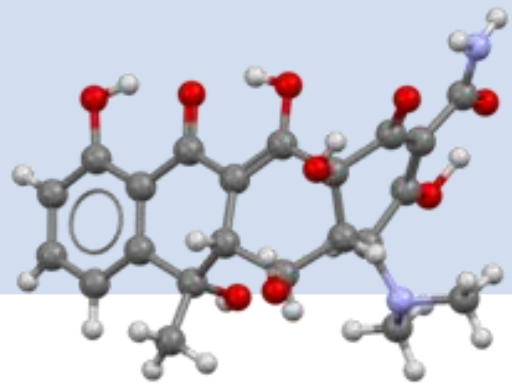
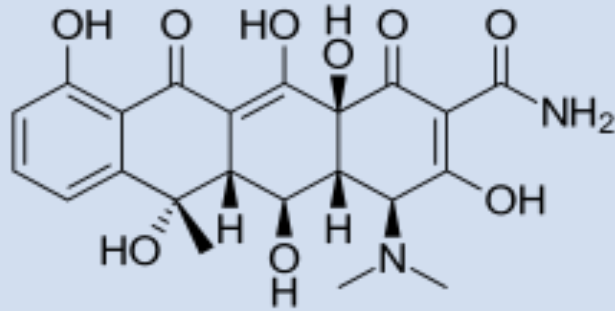
KLORTETRASİKLİN

(4*S*,4*aS*,5*aS*,6*S*,12*aR*)-7-Chloro-4-(dimethylamino)-1,6,10,11,12*a*-pentahydroxy-6-methyl-3,12-dioxo-4,4*a*,5,5*a*-tetrahydrotetracene-2-carboxamid

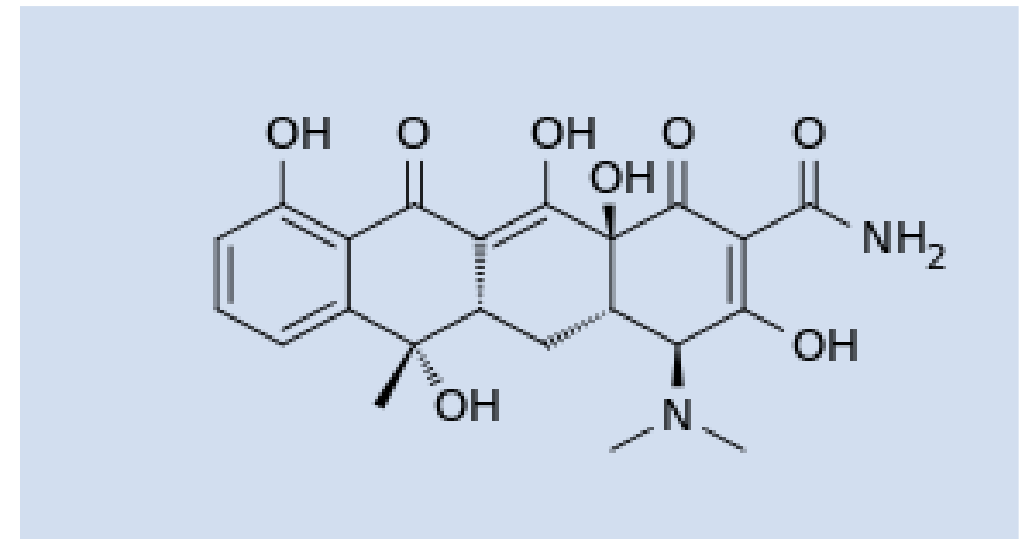


OKSİTETRASİKLİN

(4*S*,4*aR*,5*S*,5*aR*,6*S*,12*aS*)-4-(Dimethylamino)-3,5,6,10,11,12*a*-hexahydroxy-6-methyl-1,12-dioxo-1,4,4*a*,5,5*a*,6,12,12*a*-octahydrotetracene-2-carboxamide



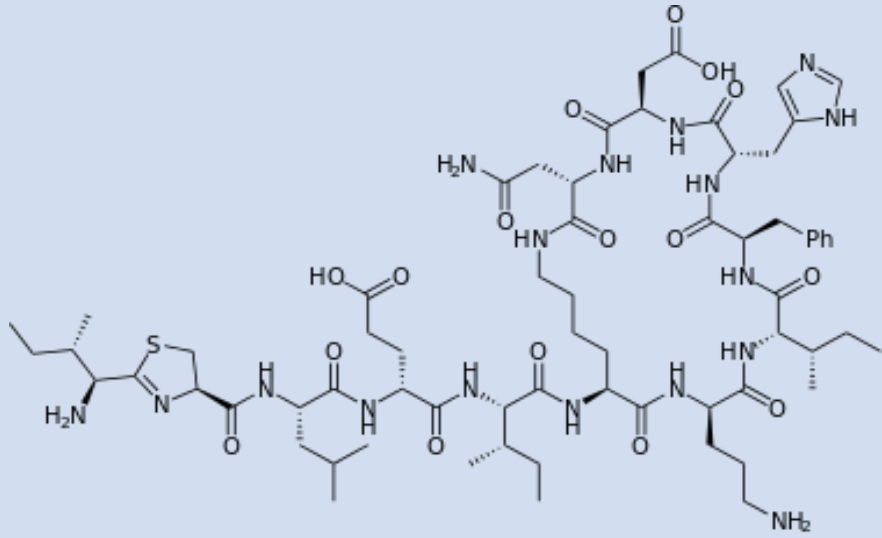
TETRASİKLİN



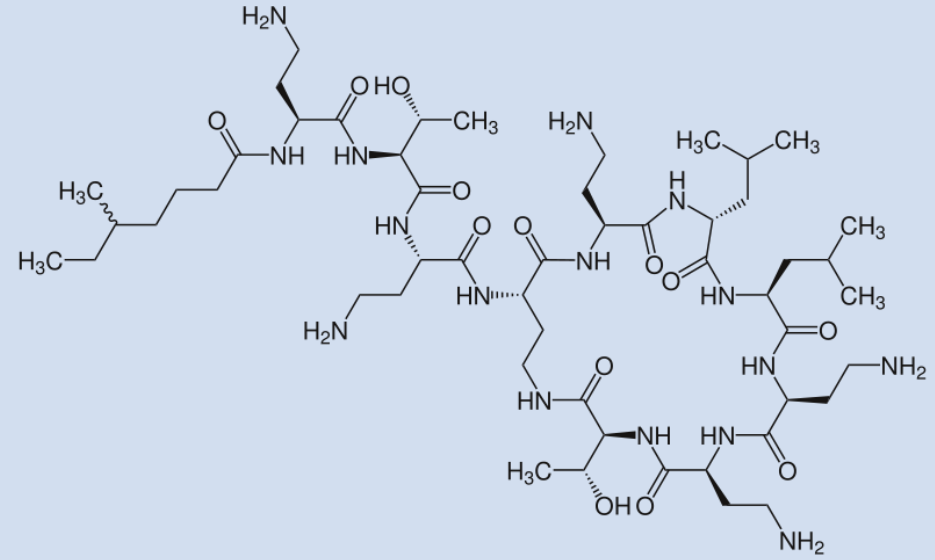
4*S*,4*aR*,5*aR*,6*S*,12*aS*)-4-(Dimethylamino)-3,5,10,11,12*a*-pentahydroxy-6-methyl-1,12-dioxo-1,4,4*a*,5,5*a*,6,11,12*a*-octahydrotetracene-2-carboxamide

PEPTİDİK ANTİBİYOTİKLER

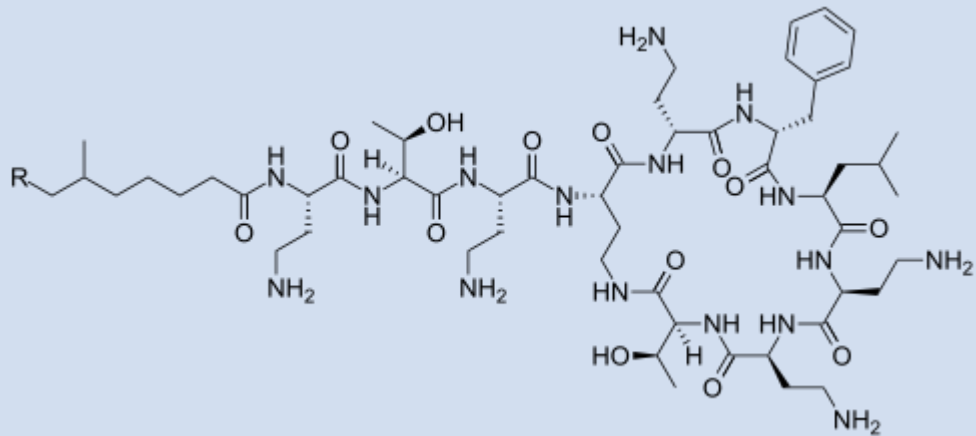
BASİTRASİN



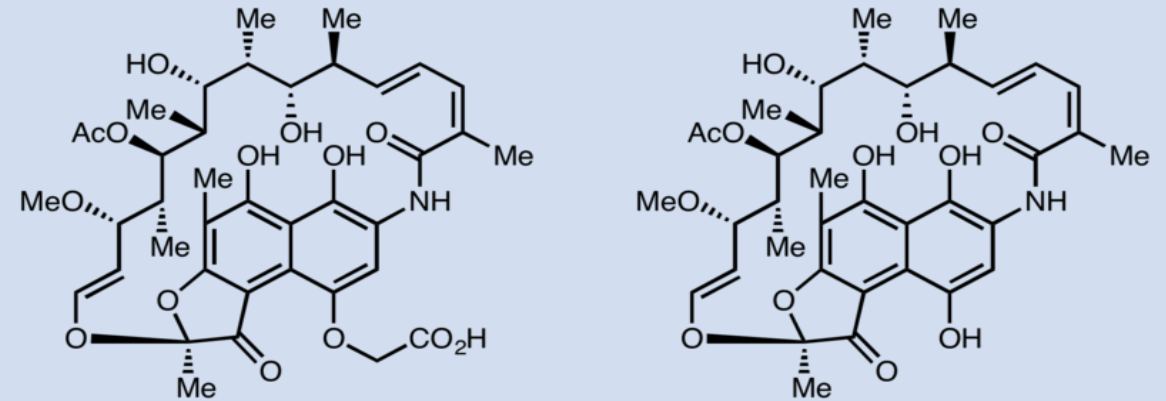
KOLİSTİN



POLİMİXİN



RİFAMYCİN

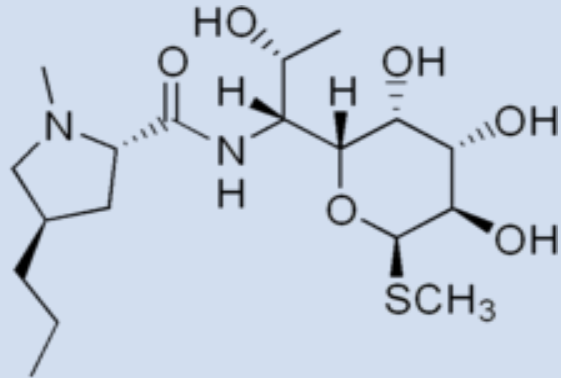


Rifamycin B

Rifamycin SV

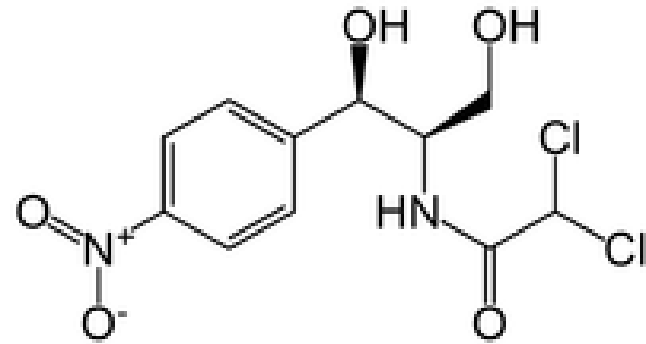
LINCOMYCIN

(2S,4R)-N-[(1R,2R)-2-hydroxy-1-[(2R,3R,4S,5R,6R)-3,4,5-trihydroxy-6-(methylsulfanyl)oxan-2-yl]propyl]-1-methyl-4-propylpyrrolidine-2-carboxamide



KLORAMFENIKOL

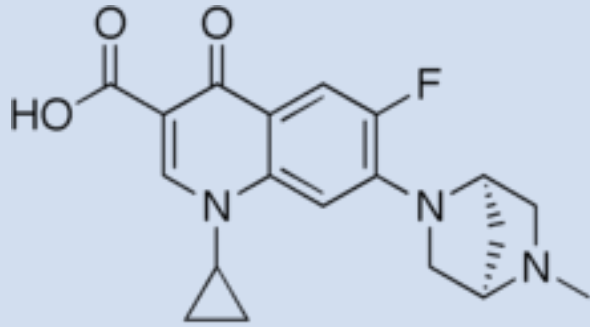
2,2-dichloro-N-[1,3-dihydroxy-1-(4-nitrophenyl)propan-2-yl]acetamide



FLOROKİNOLONLAR

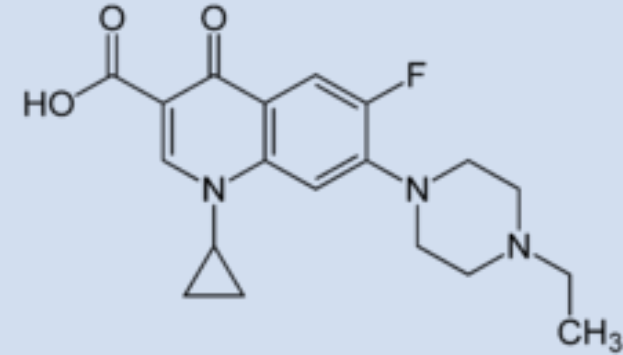
DANAFLOXACİN

1-Cyclopropyl-6-fluoro-7-[(1S,4S)-3-methyl-3,6-diazabicyclo[2.2.1]heptan-6-yl]-4-oxoquinoline-3-carboxylic acid



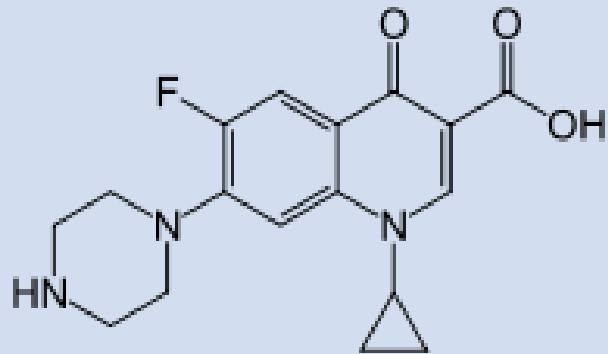
EMROFLOXACİN

1-cyclopropyl-7-(4-ethylpiperazin-1-yl)-6-fluoro-4-oxo-1,4-dihydroquinoline-3-carboxylic acid



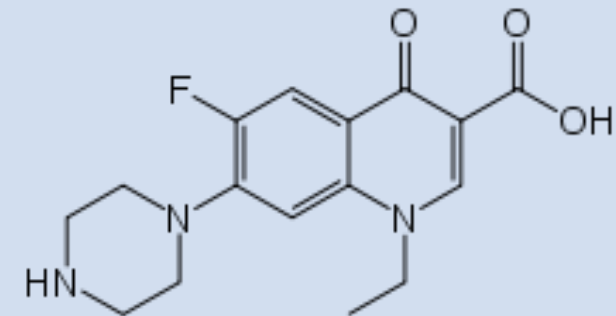
CYPROFLOXACİN

1-cyclopropyl-6-fluoro-4-oxo-7-(piperazin-1-yl)-quinoline-3-carboxylic acid



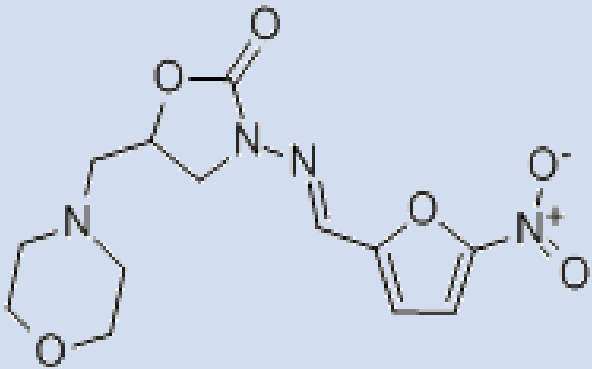
NORFLOXACİN

1-ethyl-6-fluoro-4-oxo-7-piperazin-1-yl-1H-quinoline-3-carboxylic acid



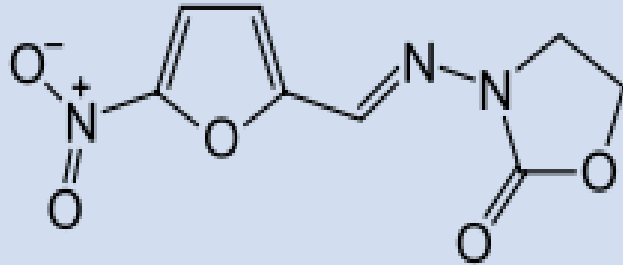
NİTROFURANTOİNLER

FURALTADON



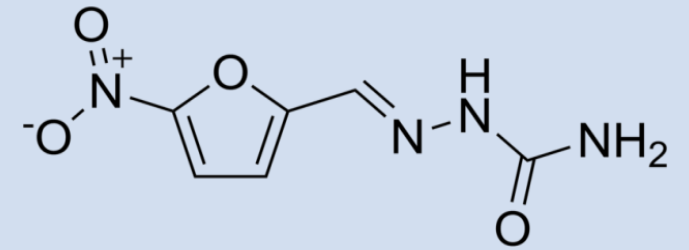
FURAZOLIDON

3-[(5-nitrofuran-2-yl)methylideneamino]-1,3-oxazolidin-2-one



NİTROFURAZON

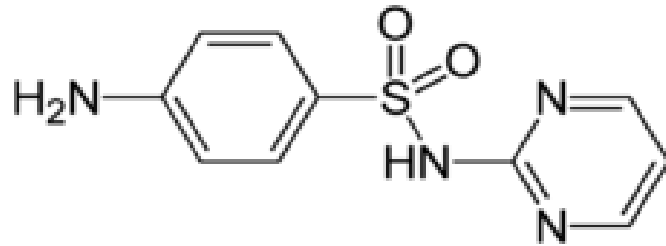
(2E)-2-[(5-Nitro-2-furyl)methylene]hydrazine carboxamide



SULFANOMİDLER

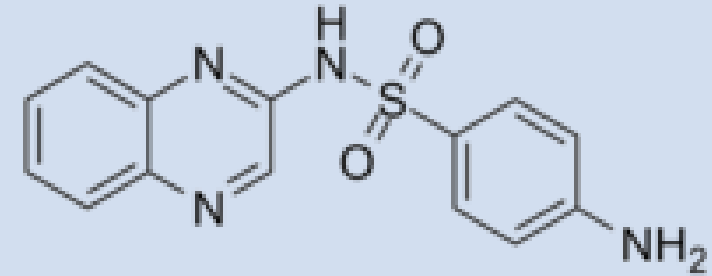
SULFADİAZİN

4-amino-N-(pyrimidin-2-yl)benzenesulfonamide



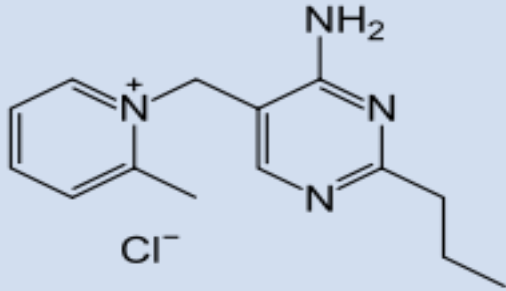
SULFAQUİNOXALİNE

4-Amino-N-(2-quinoxaliny)l)benzenesulfonamide



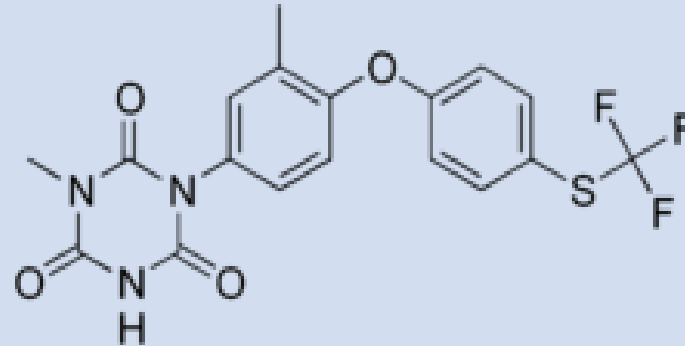
AMPROLİUM

5-[(2-methylpyridin-1-ium-1-yl)methyl]-2-propyl-pyrimidin-4-amine chloride



TOLTRAZURİL

1-methyl-3-[3-methyl-4-[4-(trifluoromethylthio)phenoxy]phenyl]-1,3,5-triazinane-2,4,6-trione



VİTAMİN VE MİNERALLER

Genelde kümes hayvanlarının metabolizma ve yumurta verimliliğini arttırmak için

Ca, Na Arsonat, Fe, Mg, Cu, Zn ve selenyum gibi elementler kullanılır.

Vitamin olarak ;

A vitamini,

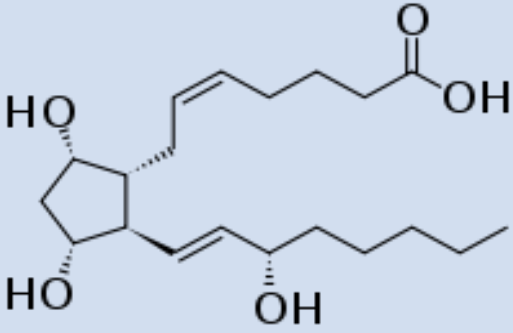
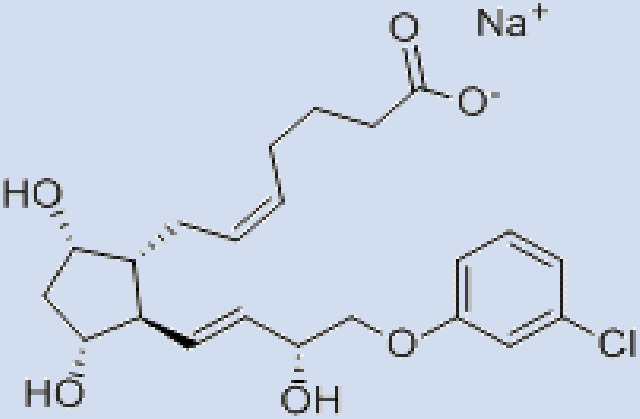
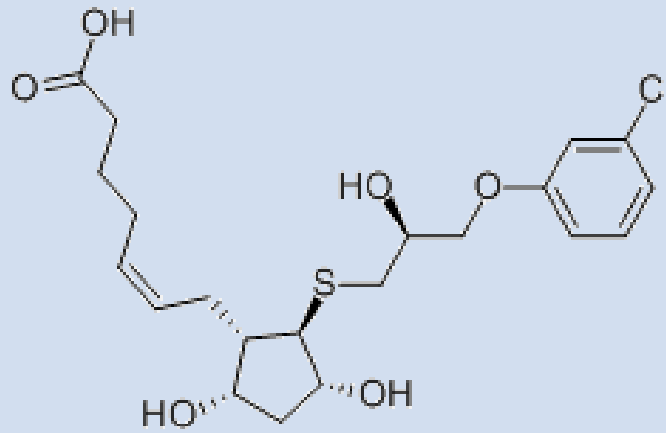
D vitamini,

E vitamini,

K vitamini,

B1, B2, B6, Biotin, Niasin, B12, Metionin kullanılır.

7. HORMONLAR

DİNOPROST	CLOPROSTENOL	LUPROSTIOL
<p>(Z)-7-[(1R,2R,3R,5S)-3,5-dihydroxy-2-[(E,3S)-3-hydroxyoct-1-enyl]cyclopentyl]hept-5-enoic acid</p>  <p>The structure shows a central cyclopentane ring with two hydroxyl groups (HO) at the 1 and 2 positions. A side chain at the 3-position consists of a double bond (E configuration) followed by a hydroxyl group (3S) and an oct-1-enyl group. Another side chain at the 5-position is a hept-5-enoic acid chain with a Z configuration at the double bond.</p>	<p>(5Z)-7-[(1R,2R,3R,5S)-2-[(1E,3R)-4-(3-Chlorophenoxy)-3-hydroxy-1-buten-1-yl]-3,5-dihydroxycyclopentyl]-5-heptenoic acid</p>  <p>The structure is similar to Dinoprost but features a 3-chlorophenoxy group attached to the side chain at the 3-position of the cyclopentane ring. The sodium salt form is shown with a Na⁺ ion and a carboxylate group (COO⁻).</p>	<p>(+/-)-(Z)-7-[(1R,2S,3S,5R)-2-[[2-(3-(m-Chlorophenoxy)-2-hydroxypropyl)thio]-3,5-dihydroxycyclopentyl]-5-heptenoic acid</p>  <p>The structure features a cyclopentane ring with two hydroxyl groups (HO) at the 1 and 2 positions. A side chain at the 3-position is a thioether linkage (-S-) connected to a 2-hydroxypropyl group, which is further substituted with a meta-chlorophenoxy group. Another side chain at the 5-position is a hept-5-enoic acid chain with a Z configuration at the double bond.</p>

Prostoglandin F2a analođu. Yumurta artırıcı ve kontrol

Prostoglandin F2a analalođu

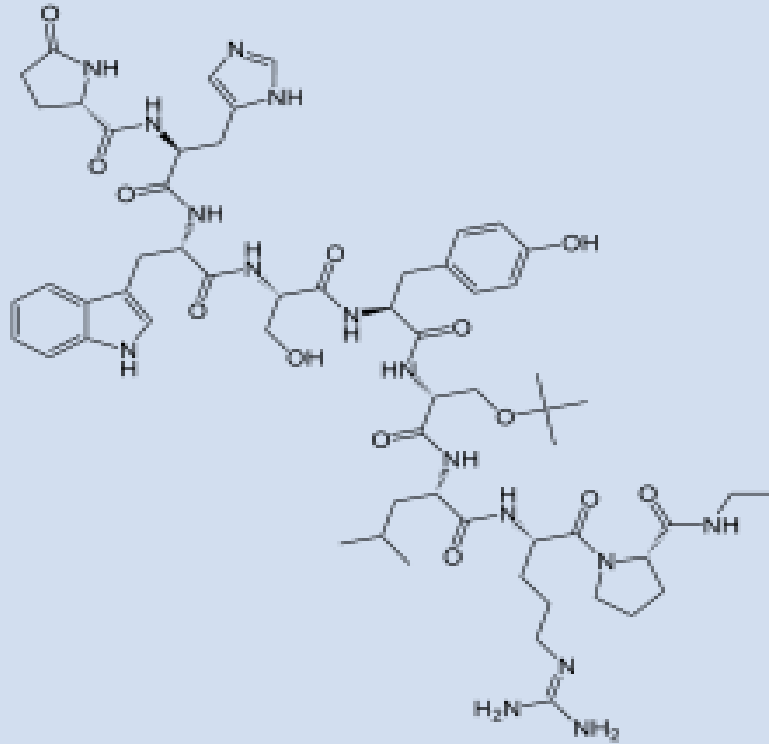
➤ Prostoglandin F2a analalođu

BUSERELİN

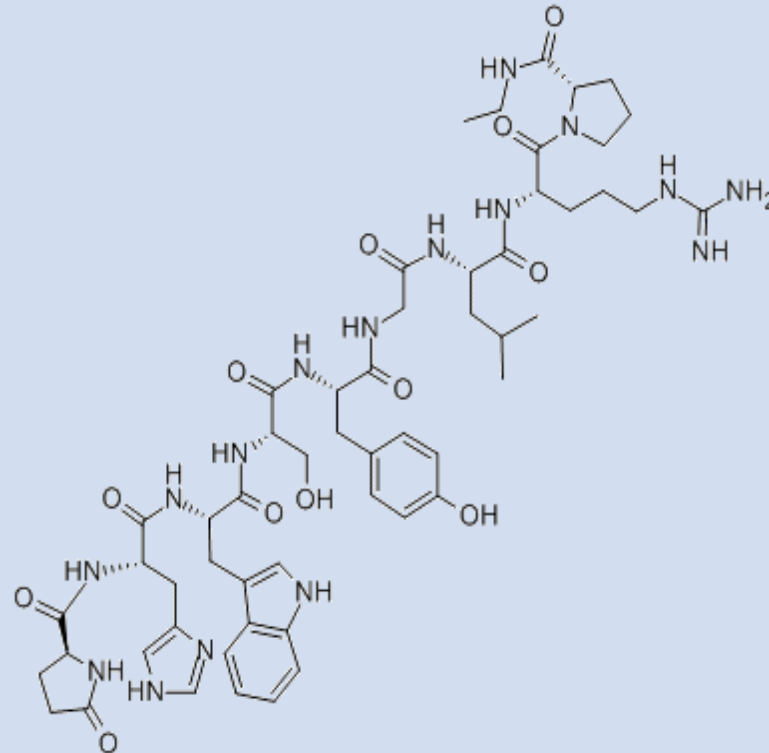
FERTİRELİN

OXYTOCİN

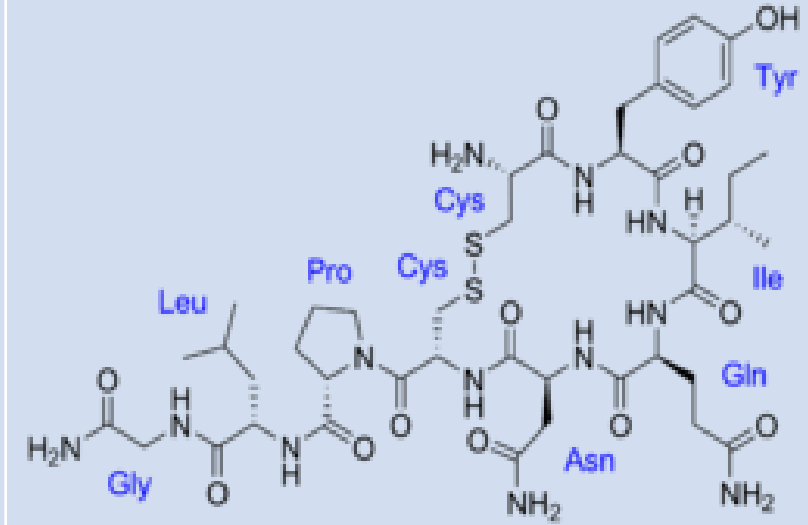
Gonodotropin Relasing Hormon



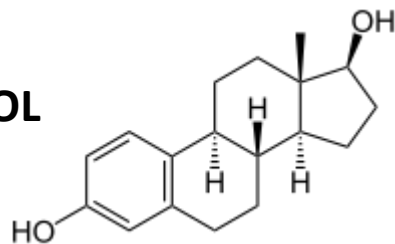
Gonodotrop relasing hormonun sentetik yumurtlama ayarlayıcısıdır.



Doğumu kolaylaştırıcı oligopeptid



- **ESTRODIOL**



(17 β)-estra-1,3,5(10)-triene-3,17-diol