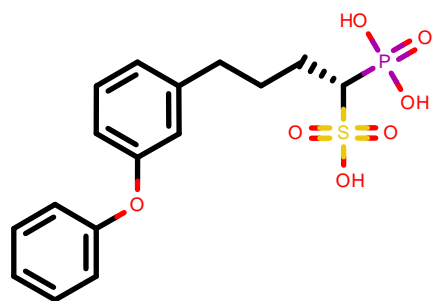
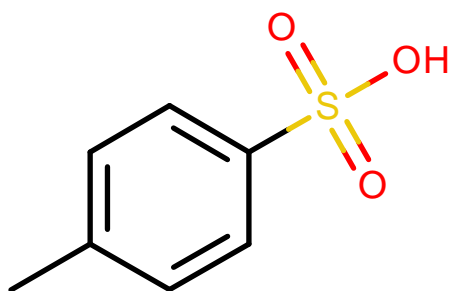


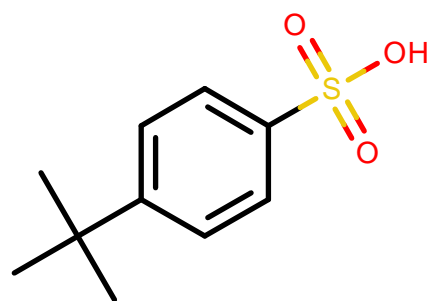
DrugBank_5354



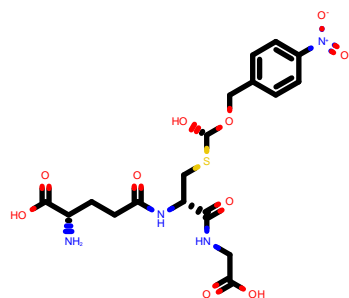
DrugBank_2791



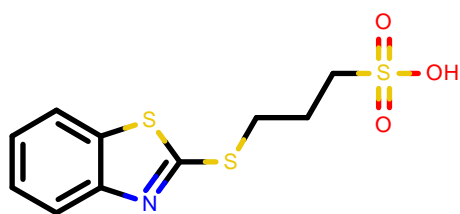
DrugBank_5373



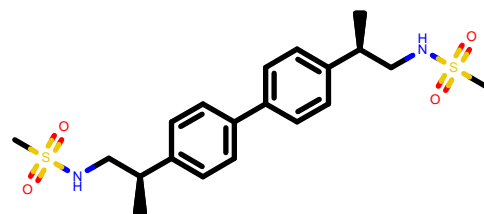
DrugBank_2799



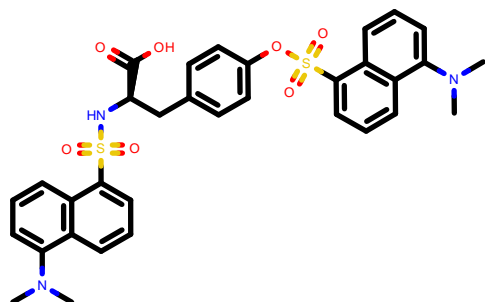
DrugBank_2800



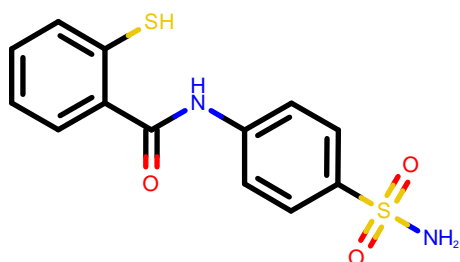
DrugBank_5387



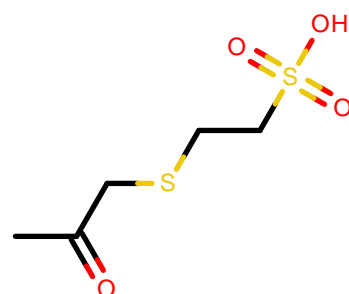
DrugBank_2824



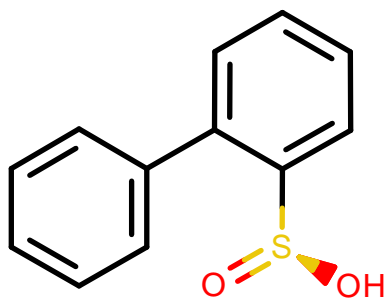
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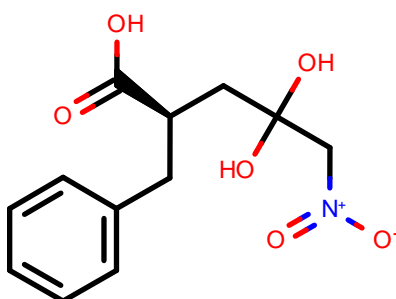
DrugBank_2830



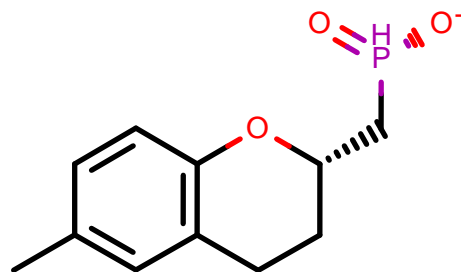
DrugBank_5414



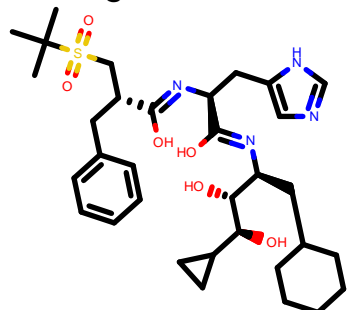
DrugBank_5415



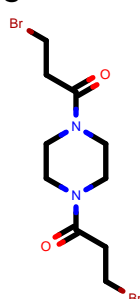
DrugBank_5418



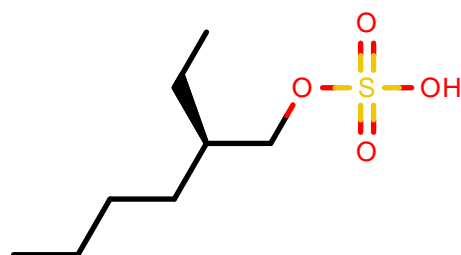
DrugBank_104



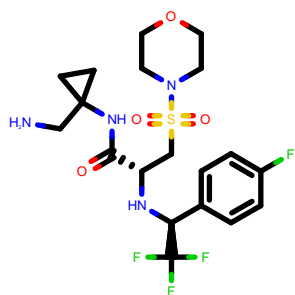
DrugBank_128



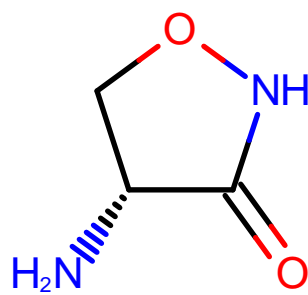
DrugBank_5449



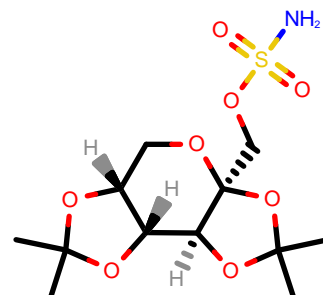
DrugBank_5451



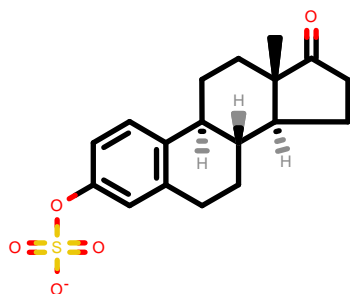
DrugBank_152



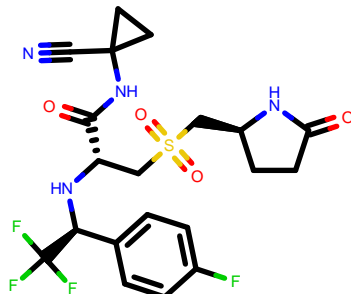
DrugBank_165



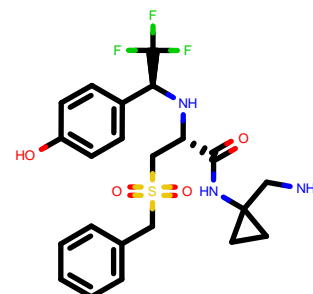
DrugBank_178



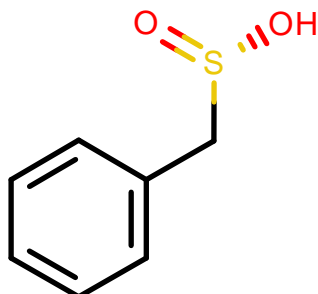
DrugBank_5514



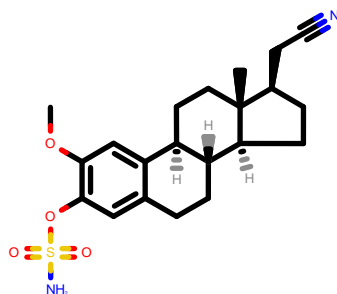
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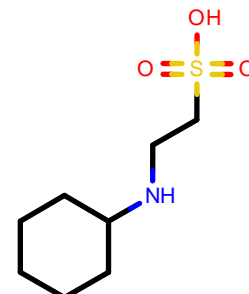
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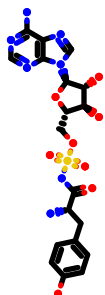
DrugBank_5523



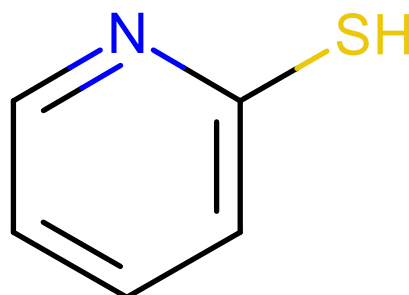
DrugBank_2967



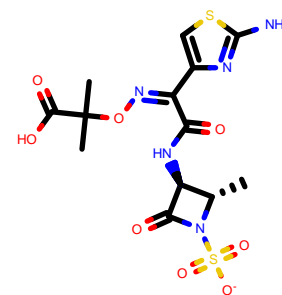
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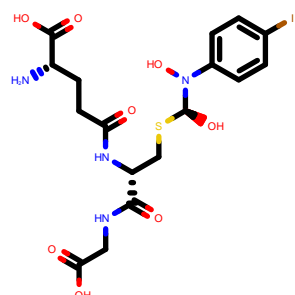
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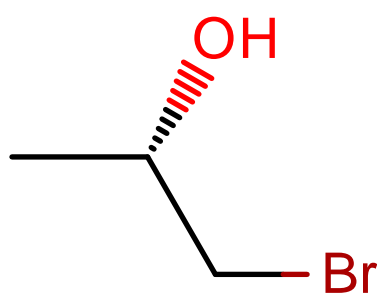
DrugBank_246



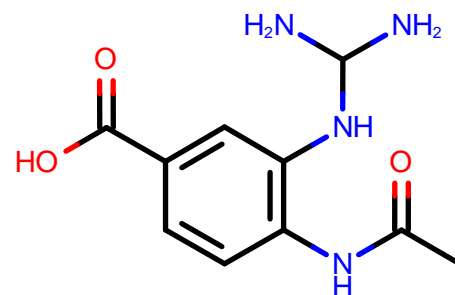
DrugBank_2987



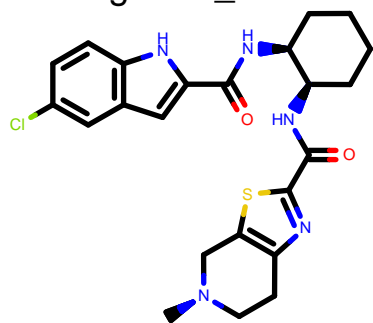
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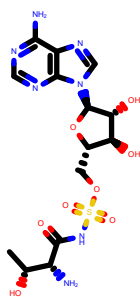
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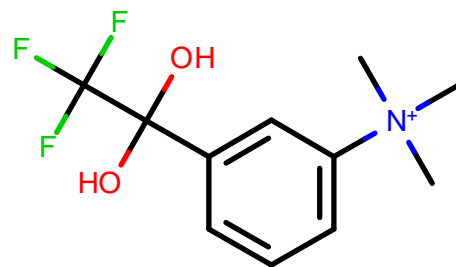
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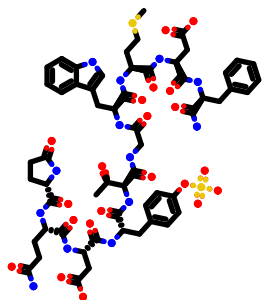
DrugBank_3011



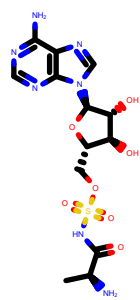
DrugBank_3014



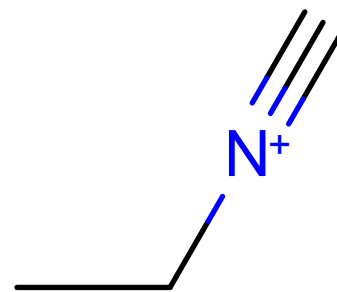
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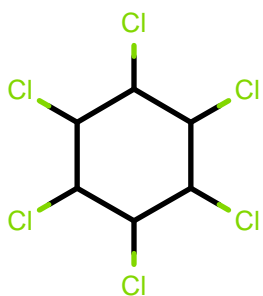
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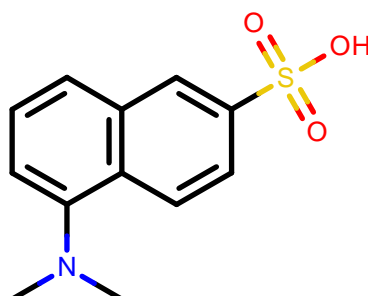
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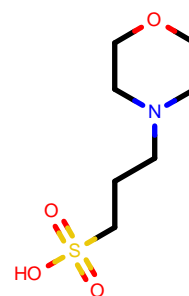
DrugBank_320



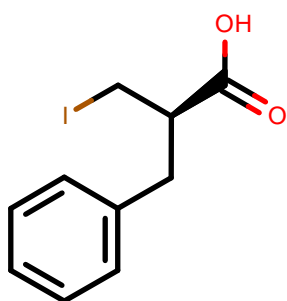
DrugBank_5609



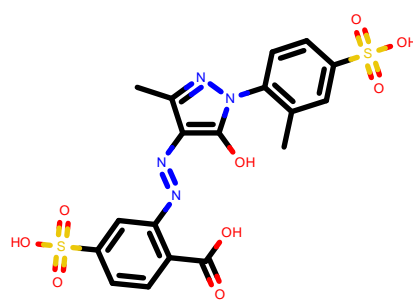
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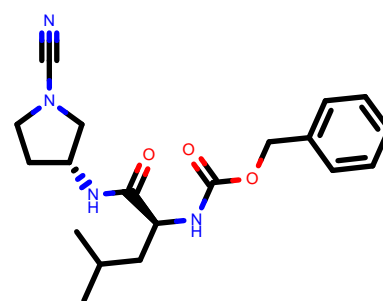
DrugBank_3087



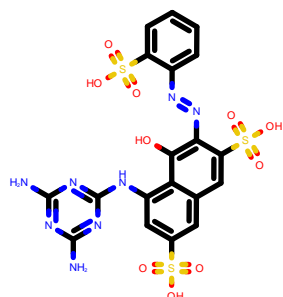
DrugBank_3088



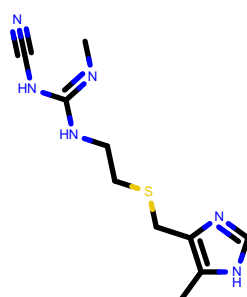
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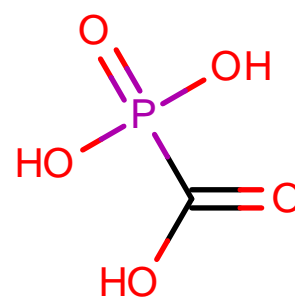
DrugBank_3117



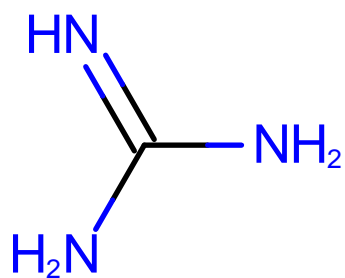
DrugBank_390



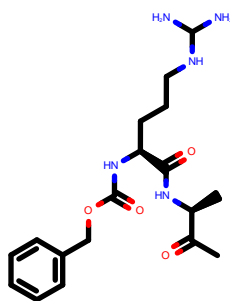
DrugBank_416



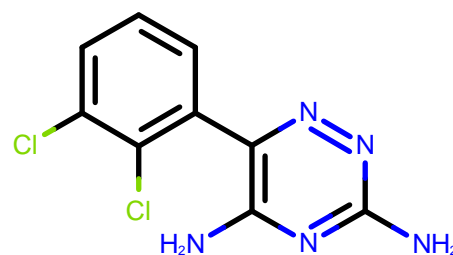
DrugBank_423



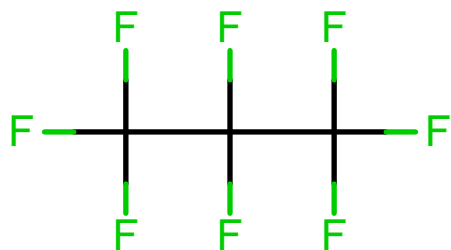
DrugBank_3175



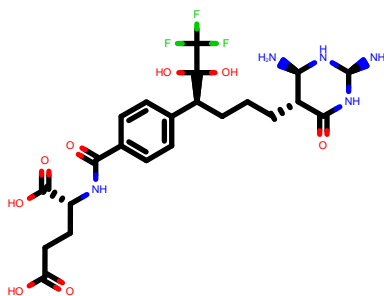
DrugBank_442



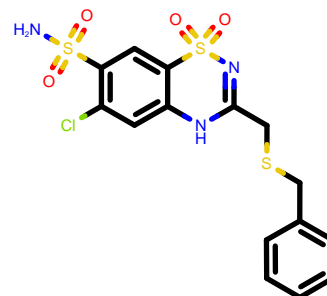
DrugBank_443



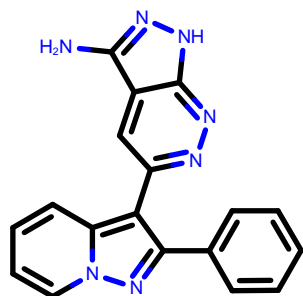
DrugBank_3183



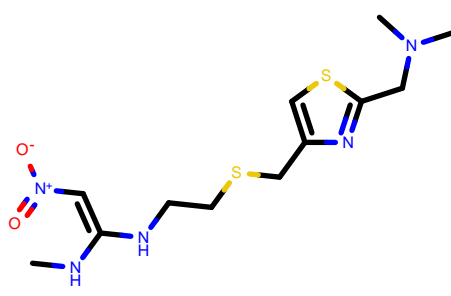
DrugBank_449



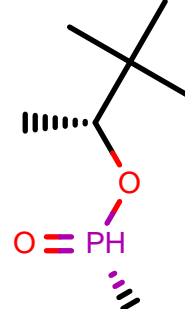
DrugBank_5711



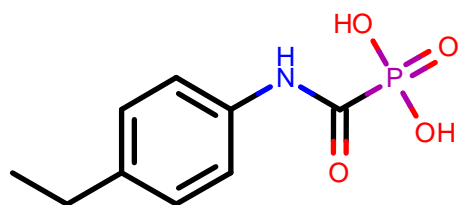
DrugBank_472



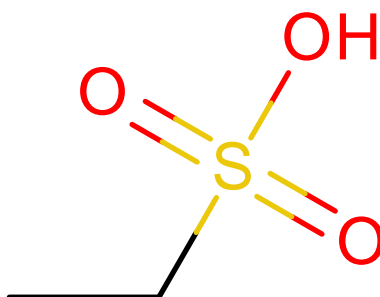
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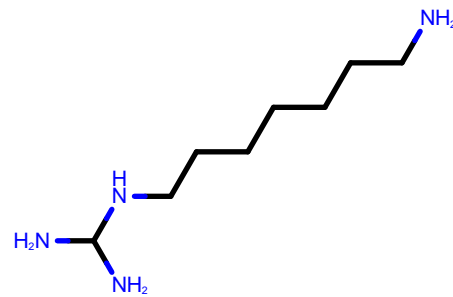
DrugBank_3258



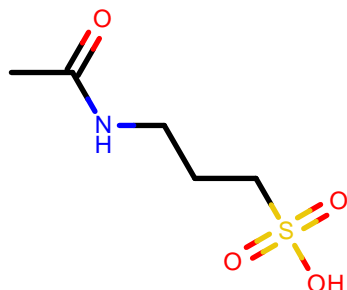
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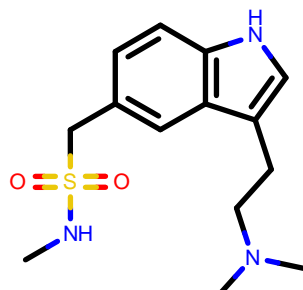
DrugBank_3269



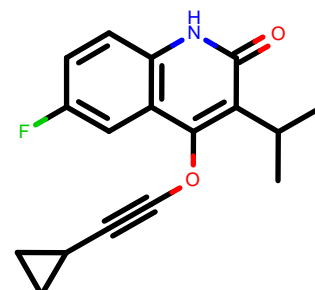
DrugBank_546



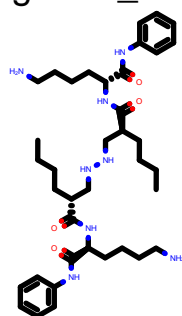
DrugBank_556



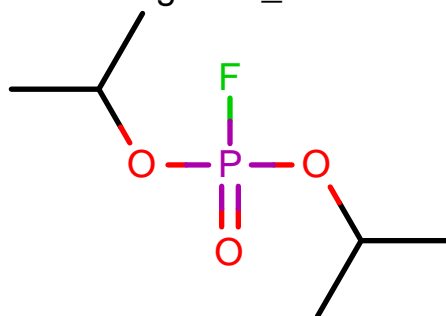
DrugBank_5779



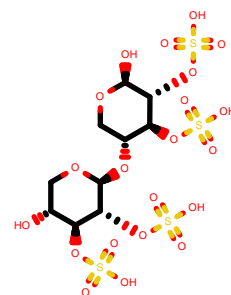
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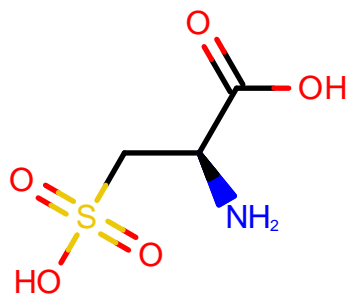
DrugBank_564



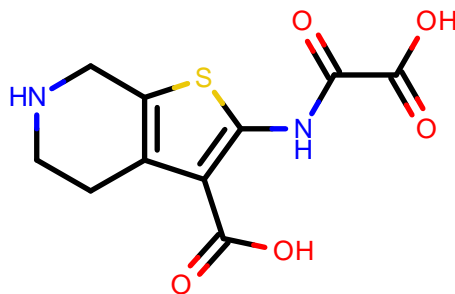
DrugBank_573



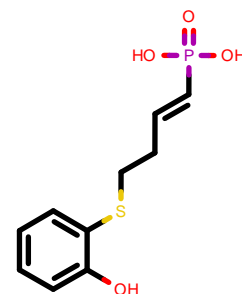
DrugBank_3291



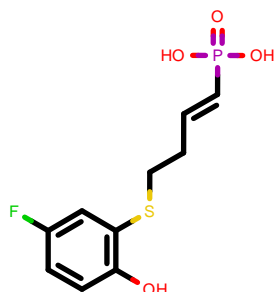
DrugBank_3299



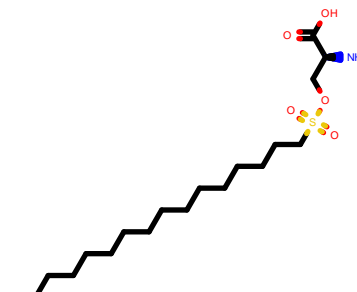
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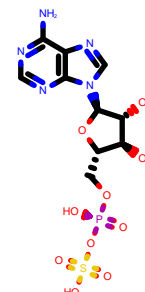
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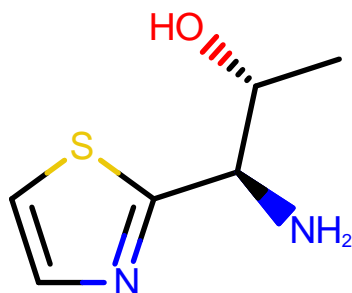
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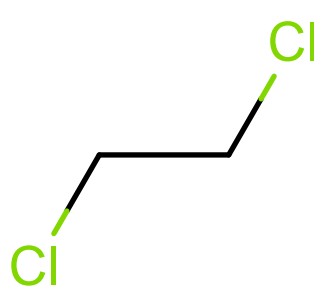
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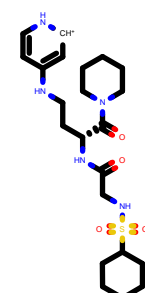
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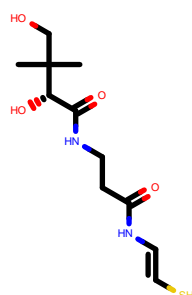
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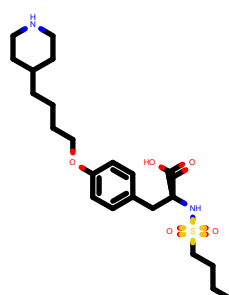
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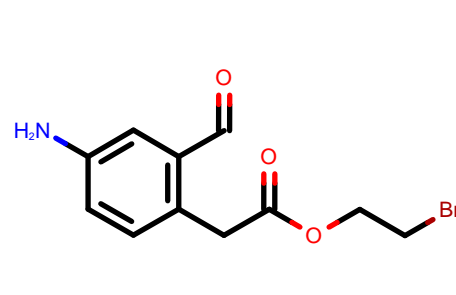
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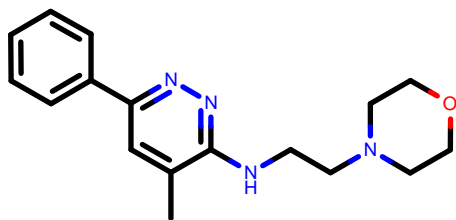
DrugBank_661



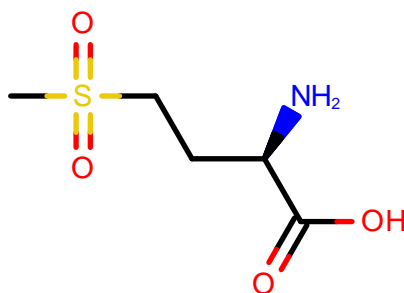
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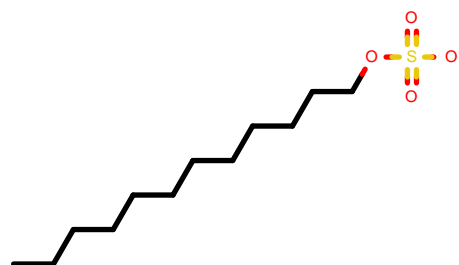
DrugBank_690



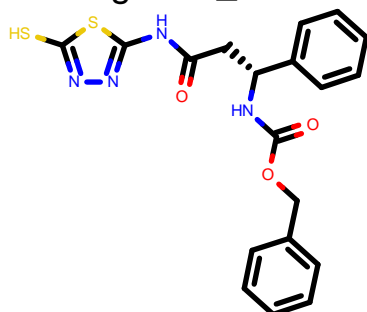
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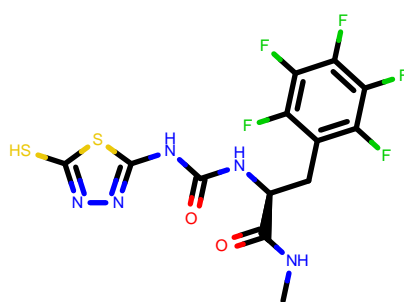
DrugBank_700



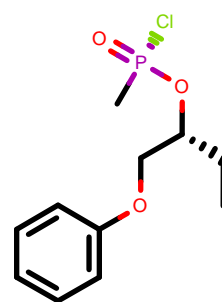
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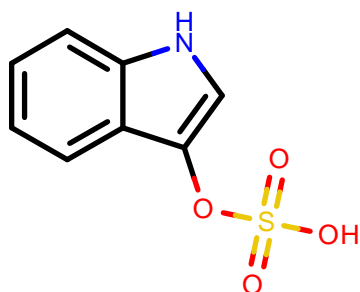
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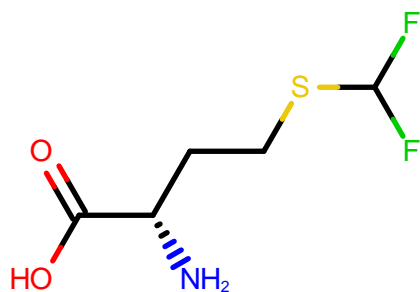
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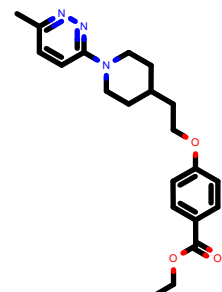
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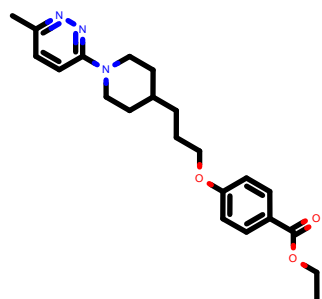
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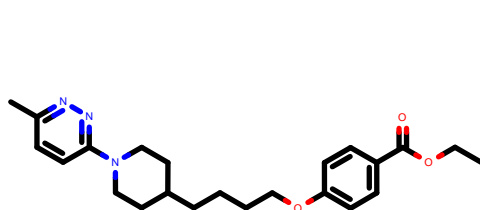
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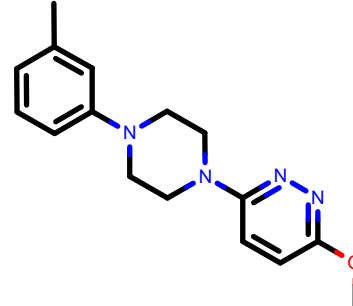
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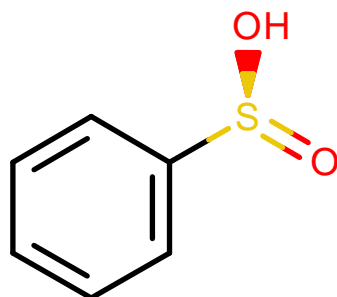
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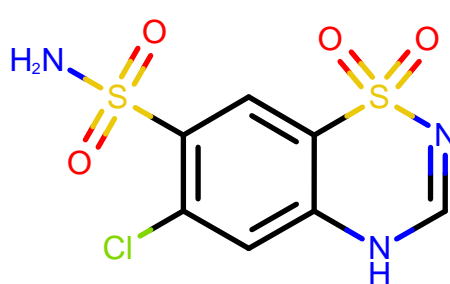
DrugBank_5927



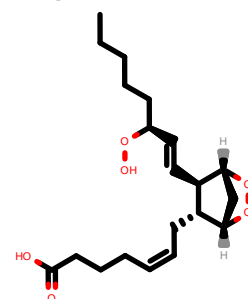
DrugBank_3461



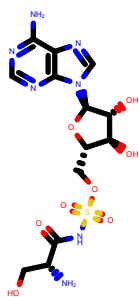
DrugBank_764



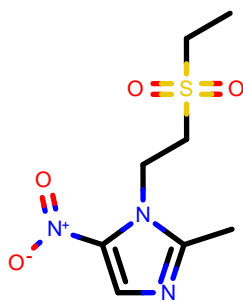
DrugBank_3479



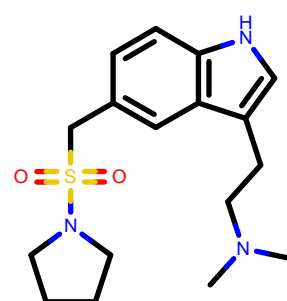
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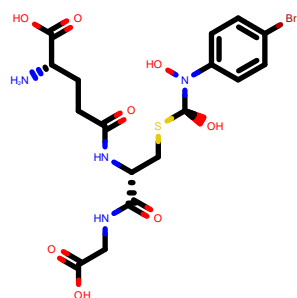
DrugBank_794



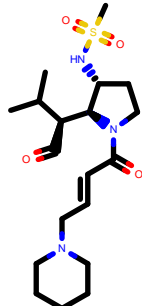
DrugBank_801



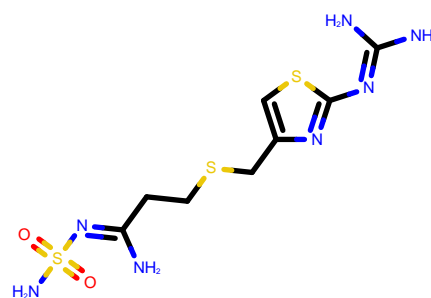
DrugBank_3502



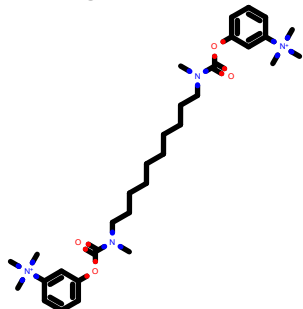
DrugBank_3503



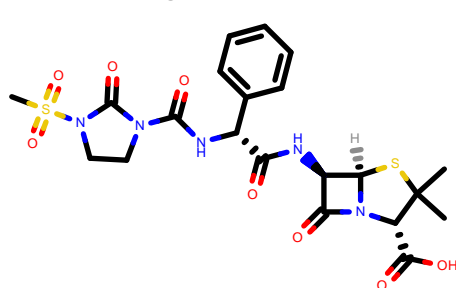
DrugBank_810



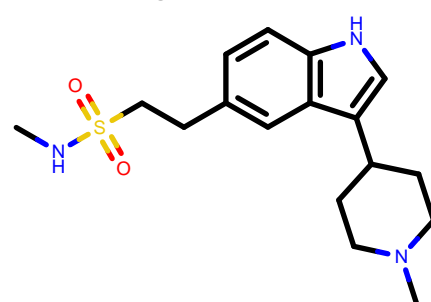
DrugBank_826



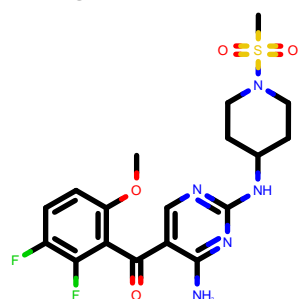
DrugBank_830



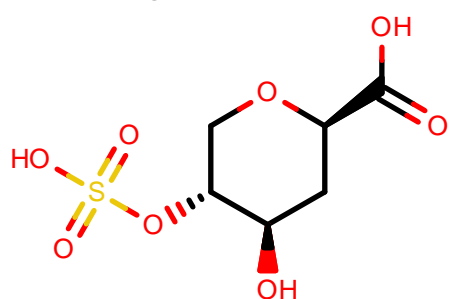
DrugBank_834



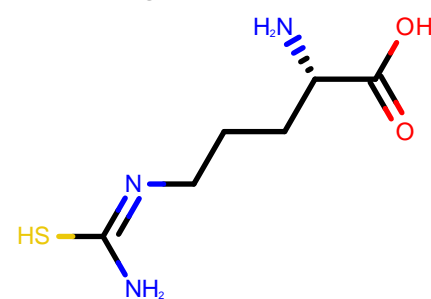
DrugBank_6004



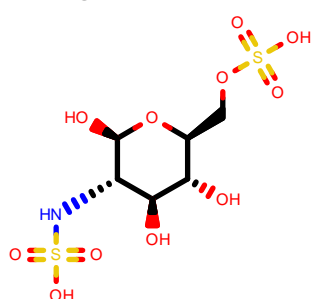
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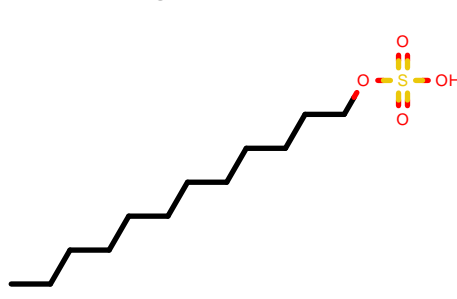
DrugBank_3565



DrugBank_3570



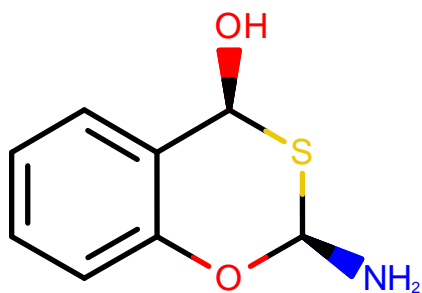
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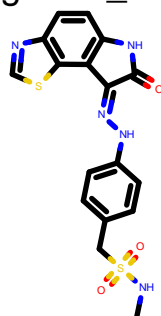
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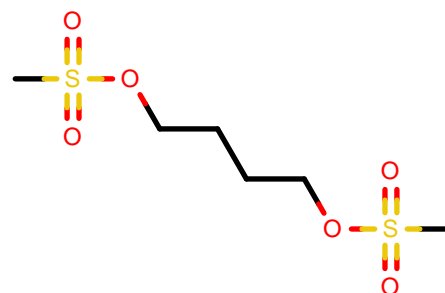
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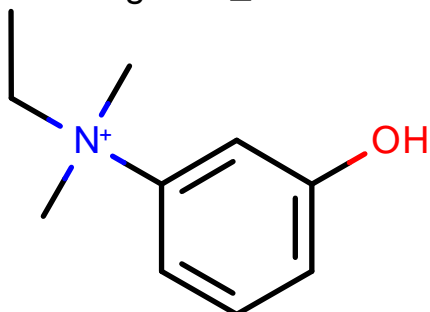
DrugBank_6032



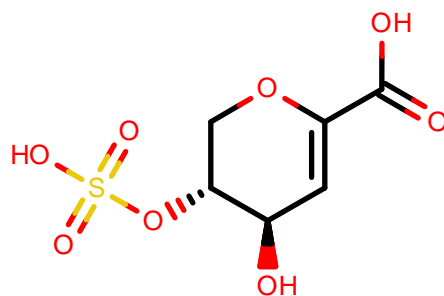
DrugBank_889



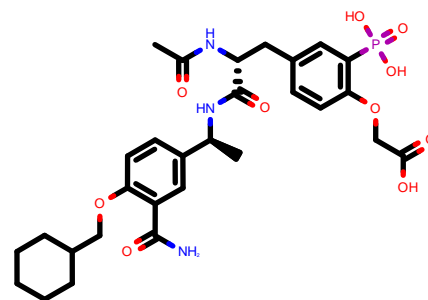
DrugBank_891



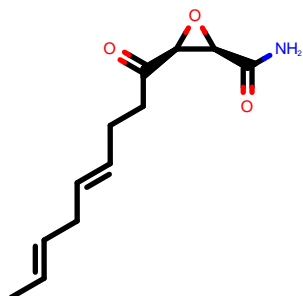
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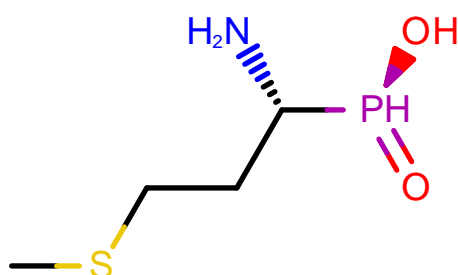
DrugBank_3611



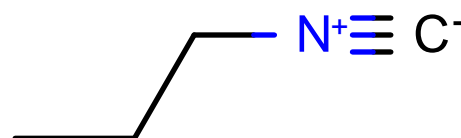
DrugBank_914



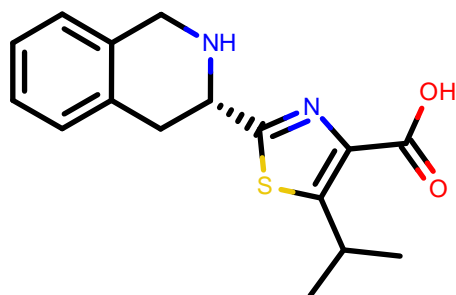
DrugBank_3622



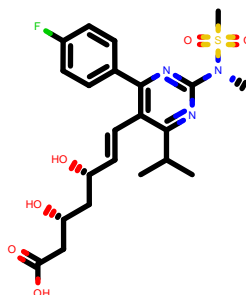
DrugBank_3655



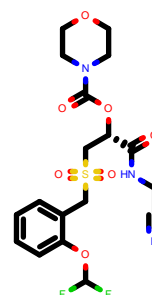
DrugBank_6100



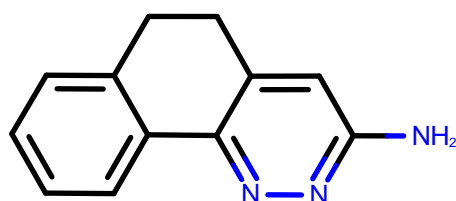
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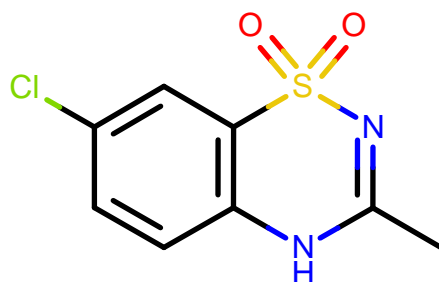
DrugBank_6103



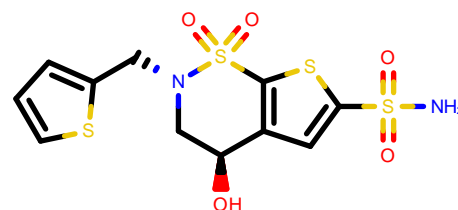
DrugBank_3674



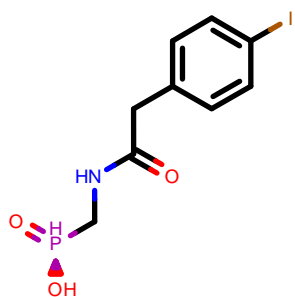
DrugBank_997



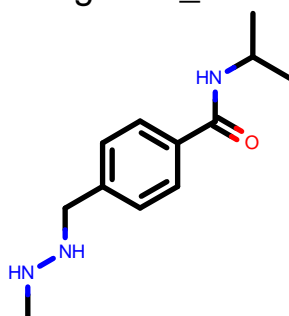
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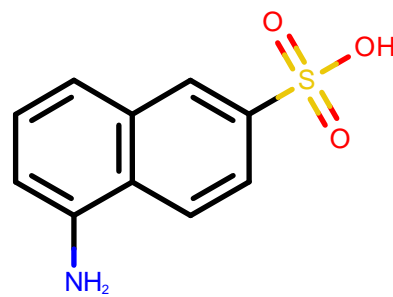
DrugBank_3726



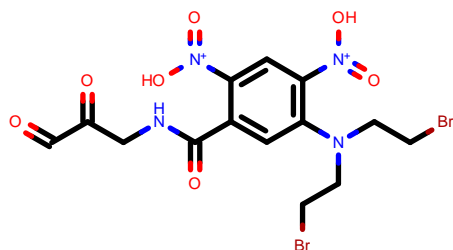
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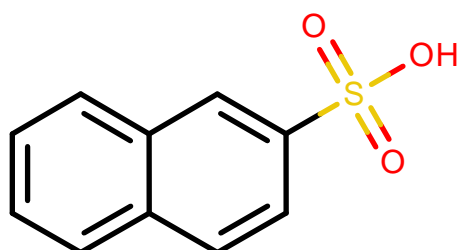
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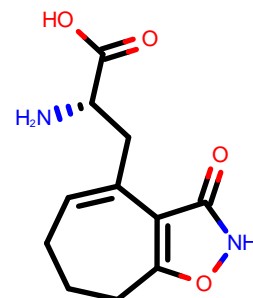
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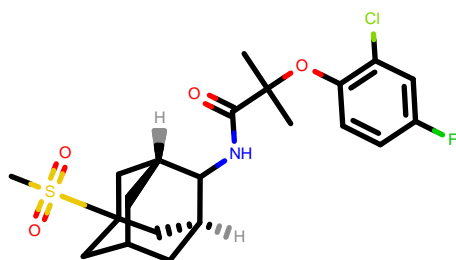
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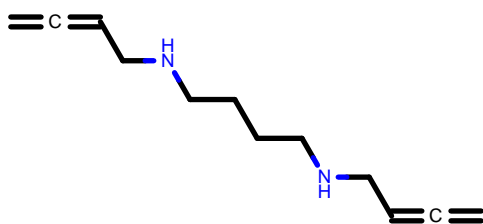
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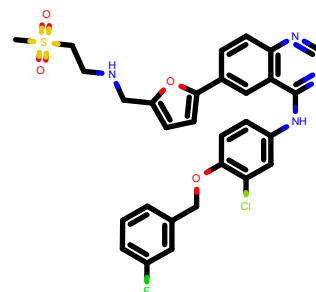
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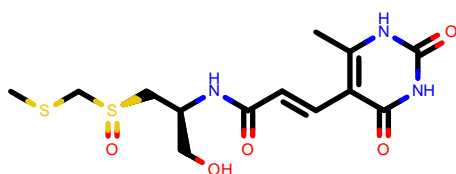
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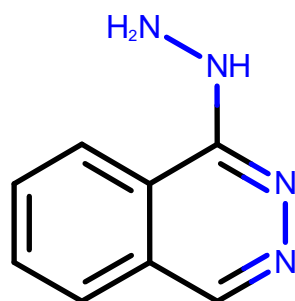
DrugBank_1134



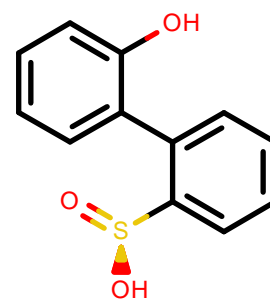
DrugBank_3817



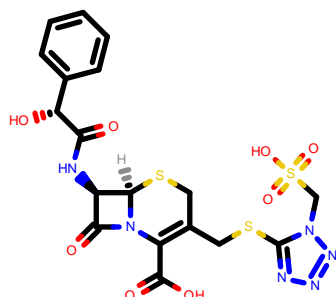
DrugBank_1145



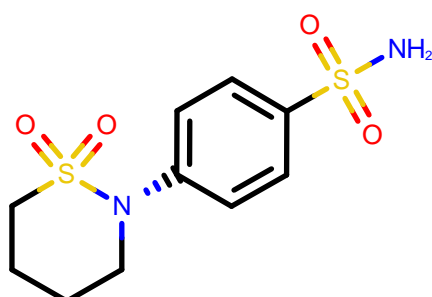
DrugBank_6222



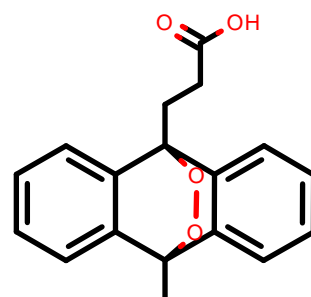
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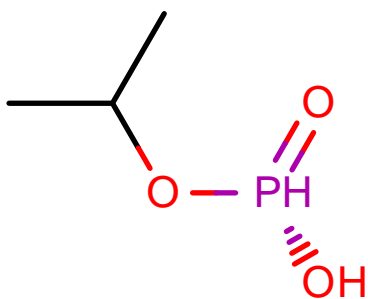
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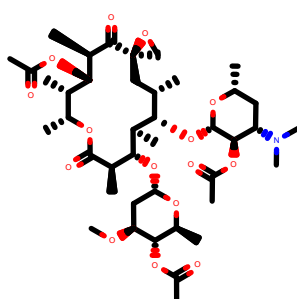
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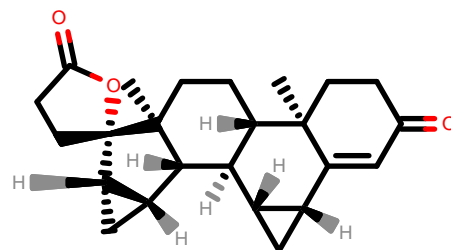
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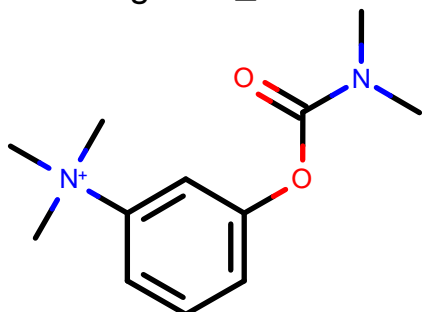
DrugBank_1192



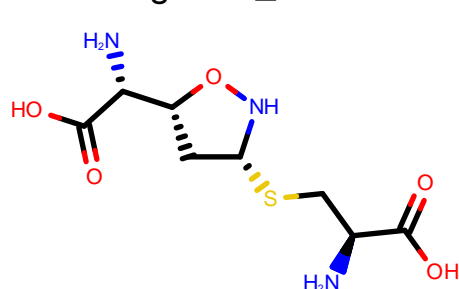
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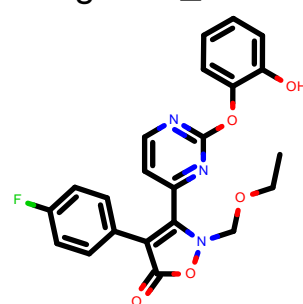
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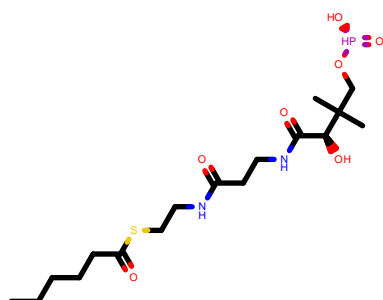
DrugBank_3913



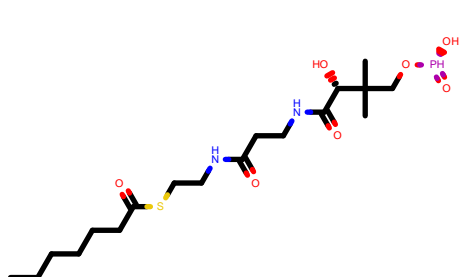
DrugBank_6295



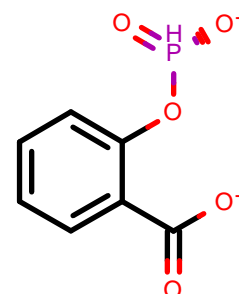
DrugBank_6304



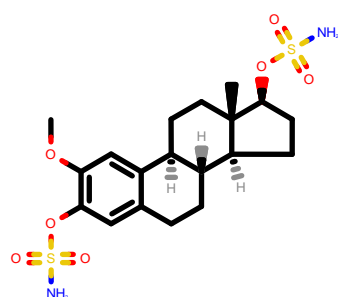
DrugBank_6305



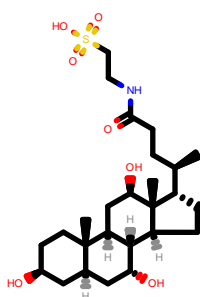
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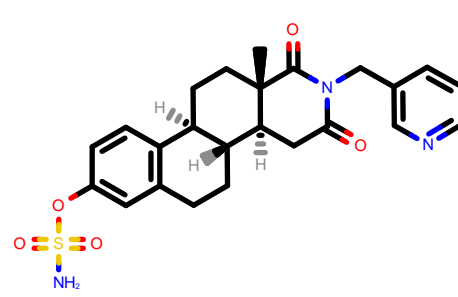
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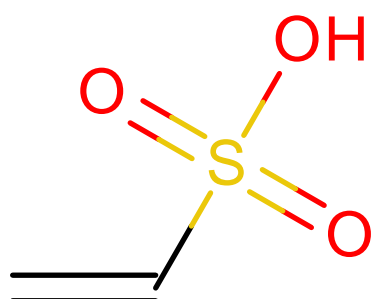
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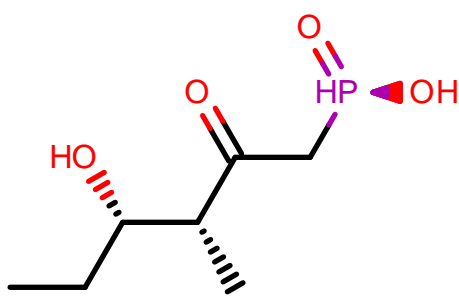
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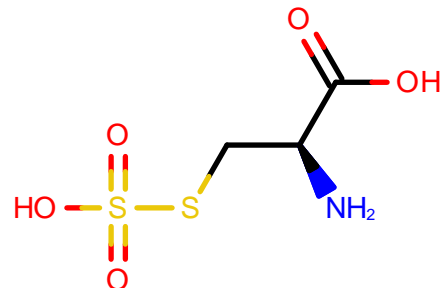
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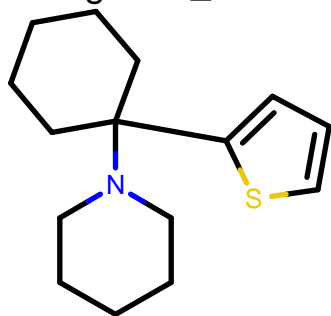
DrugBank_6329



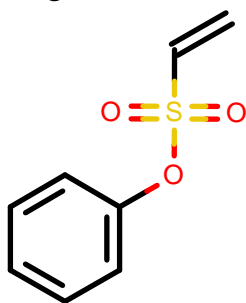
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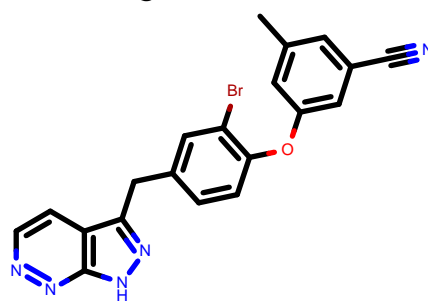
DrugBank_1313



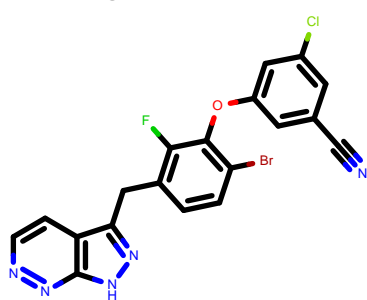
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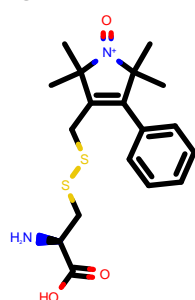
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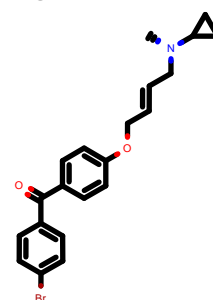
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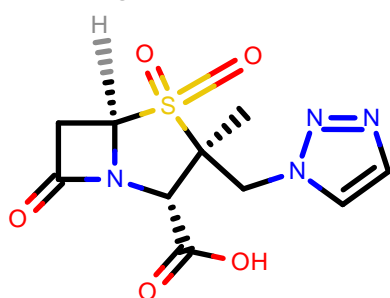
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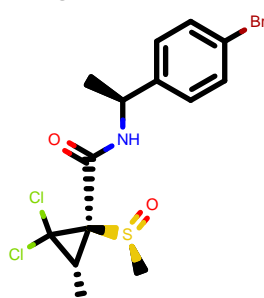
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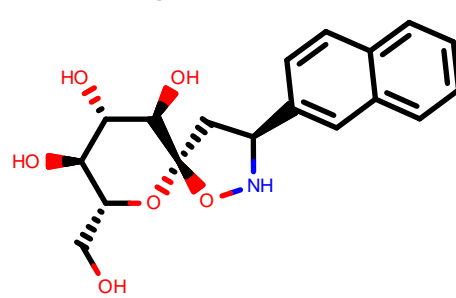
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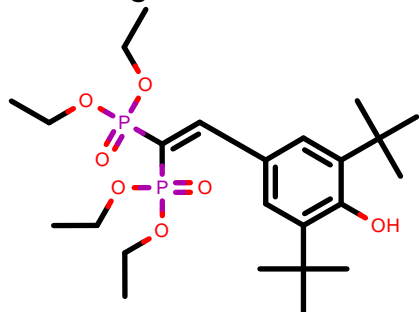
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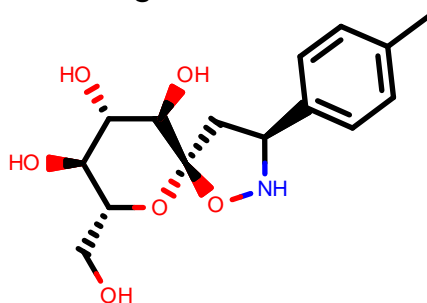
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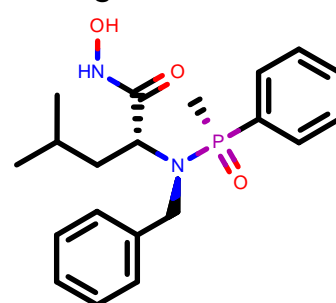
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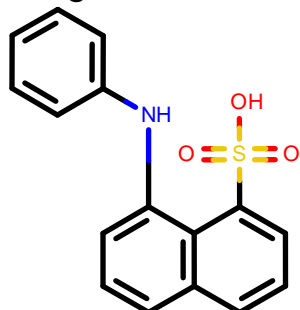
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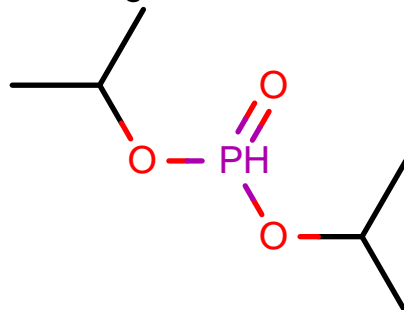
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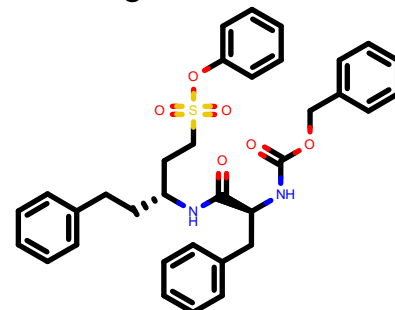
DrugBank_4047



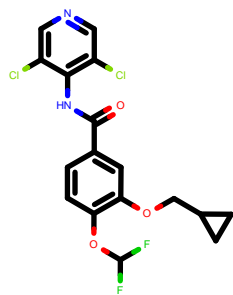
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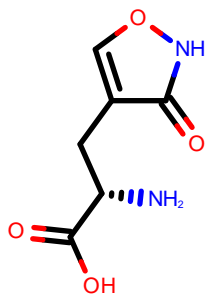
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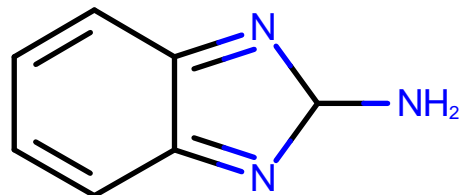
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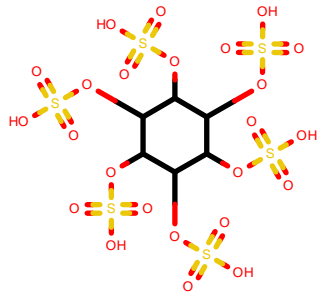
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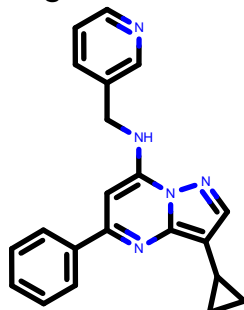
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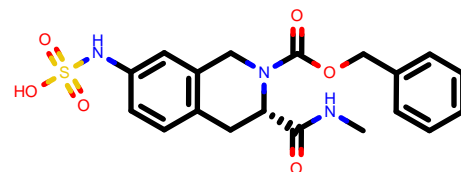
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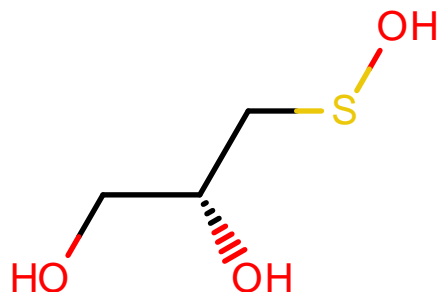
DrugBank_6432



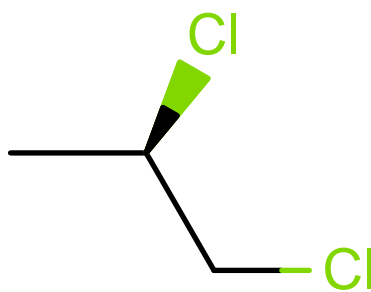
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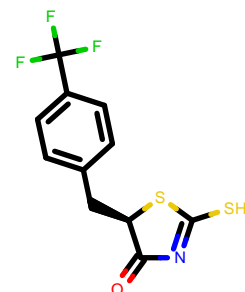
DrugBank_1465



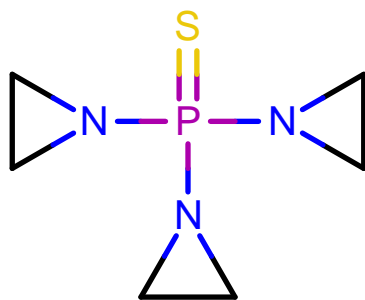
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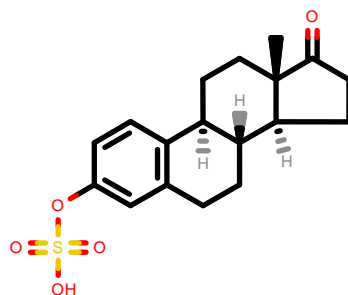
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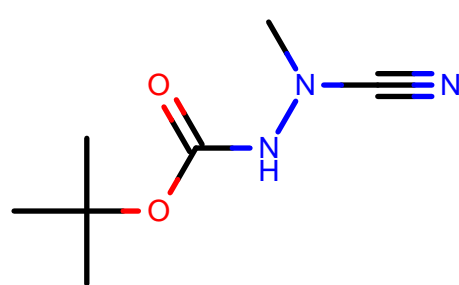
DrugBank_4136



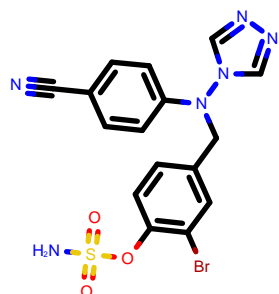
DrugBank_4138



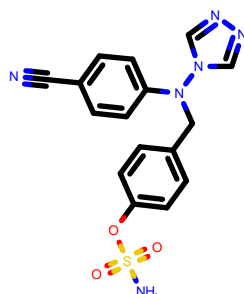
DrugBank_6486



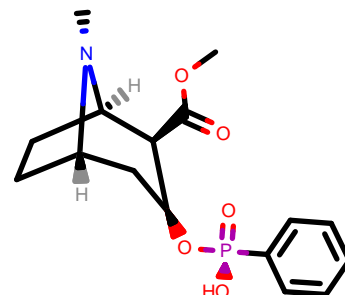
DrugBank_4161



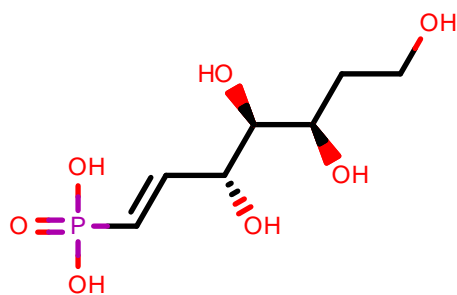
DrugBank_4162



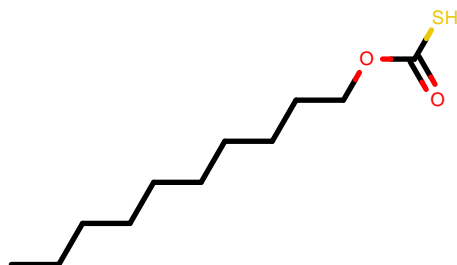
DrugBank_6509



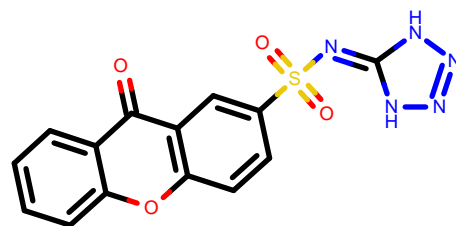
DrugBank_1608



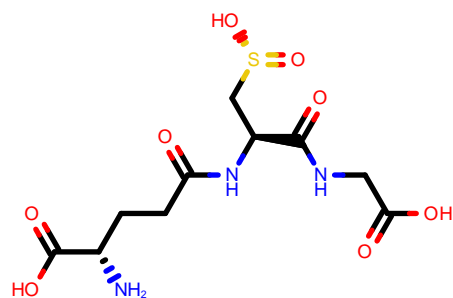
DrugBank_6573



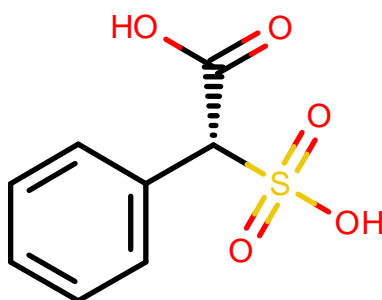
DrugBank_4247



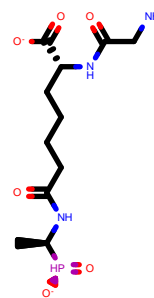
DrugBank_4249



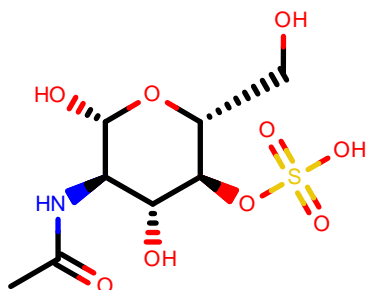
DrugBank_1633



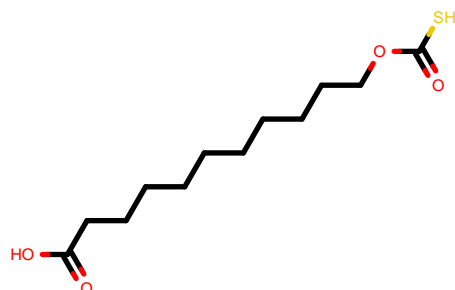
DrugBank_1634



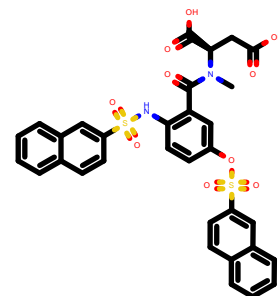
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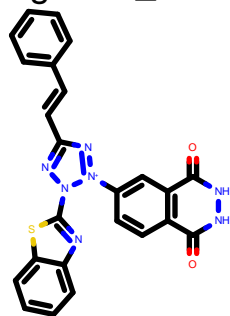
DrugBank_6601



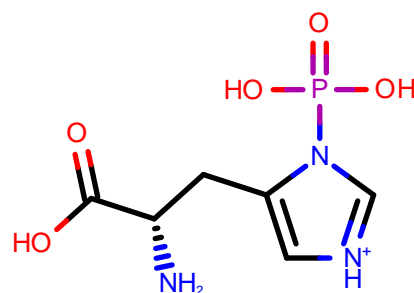
DrugBank_1642



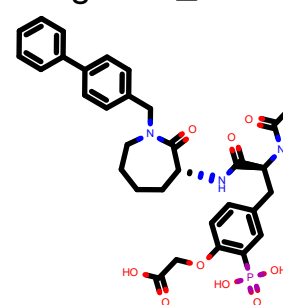
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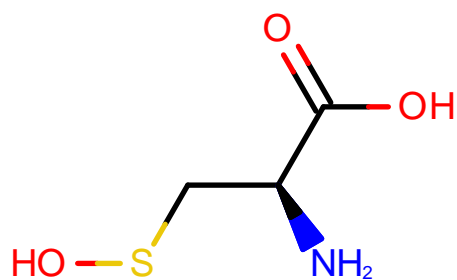
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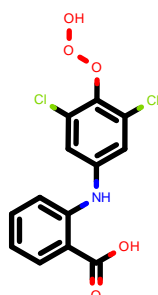
DrugBank_1668



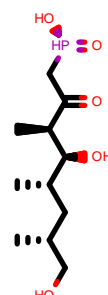
DrugBank_1674



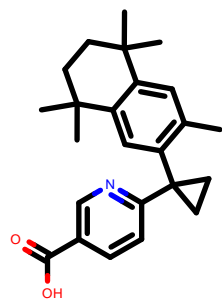
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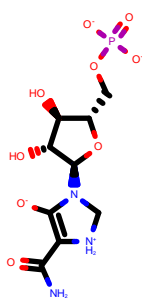
DrugBank_6647



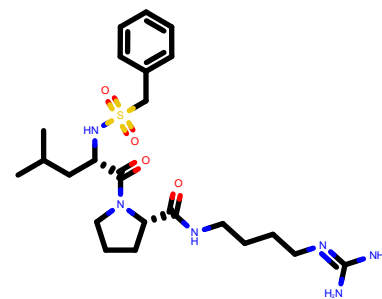
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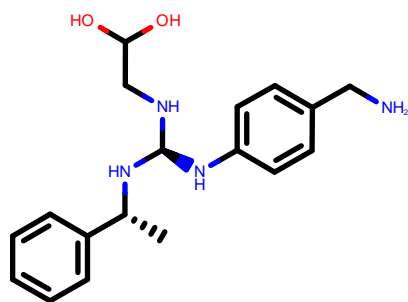
DrugBank_1700



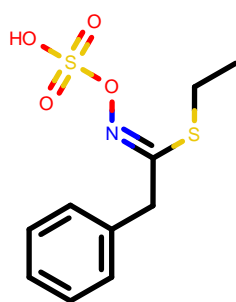
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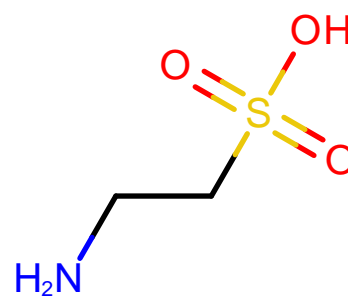
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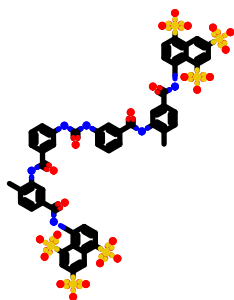
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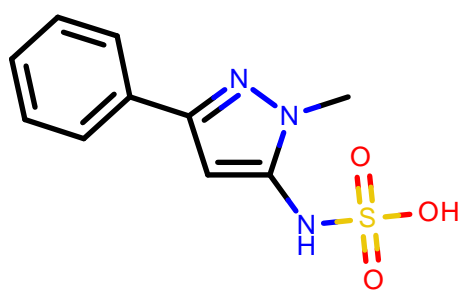
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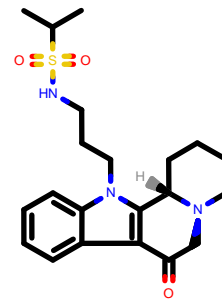
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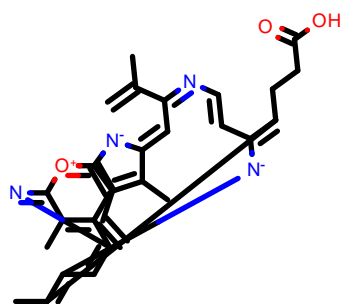
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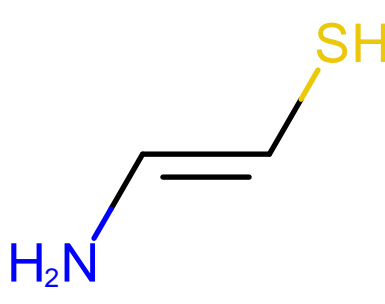
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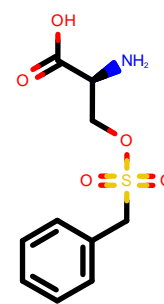
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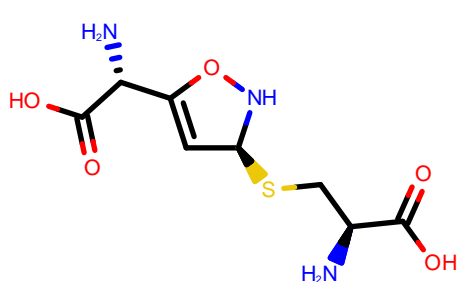
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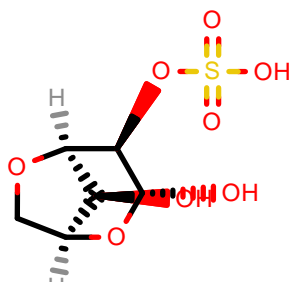
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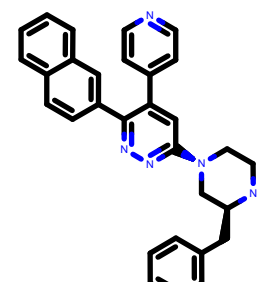
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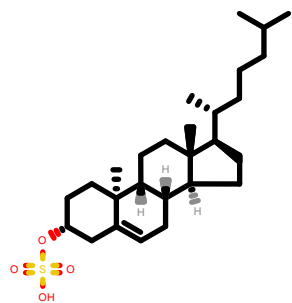
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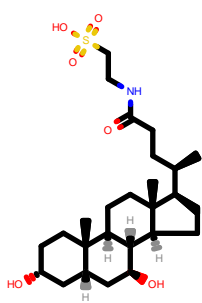
DrugBank_1742



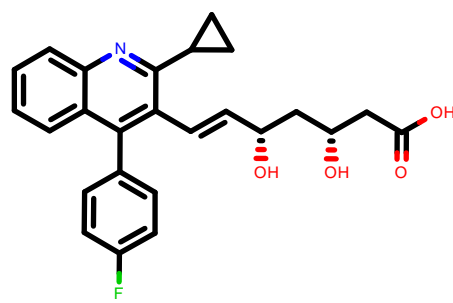
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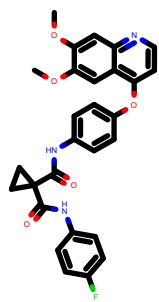
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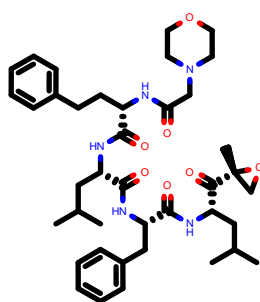
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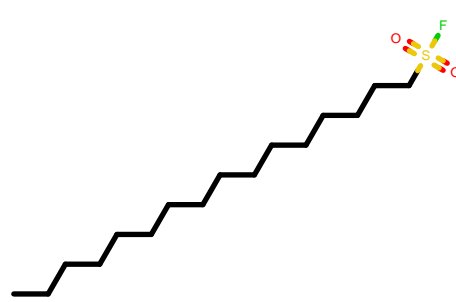
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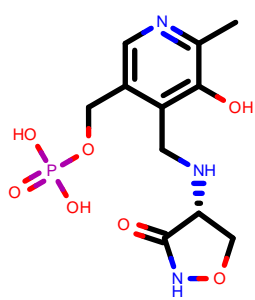
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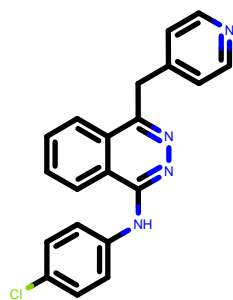
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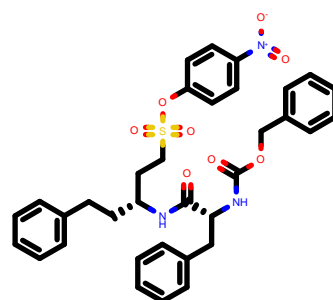
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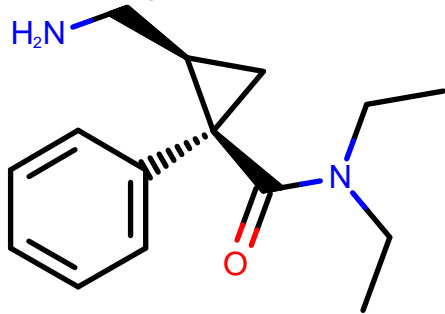
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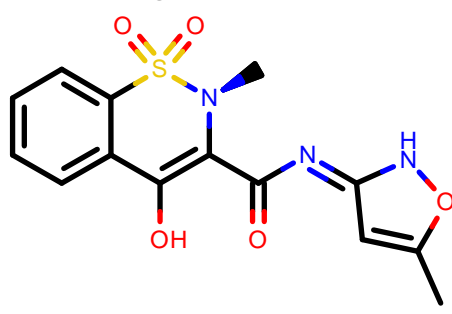
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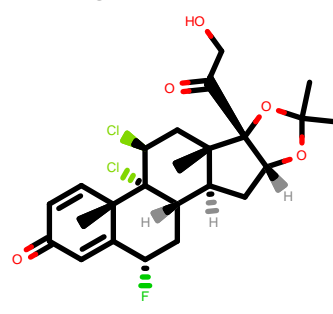
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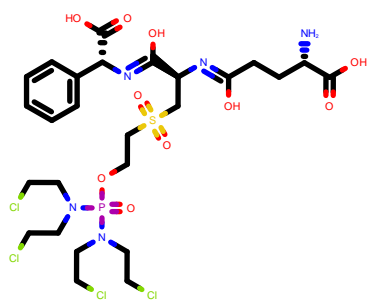
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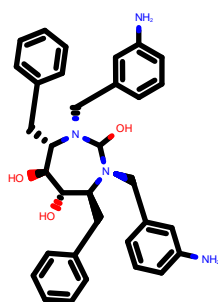
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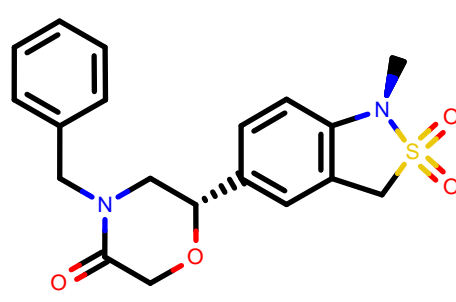
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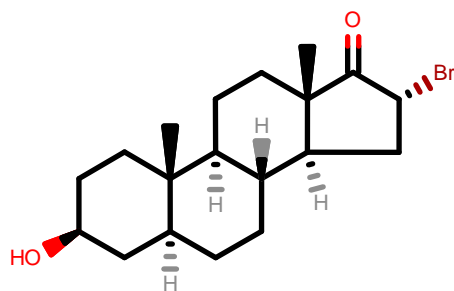
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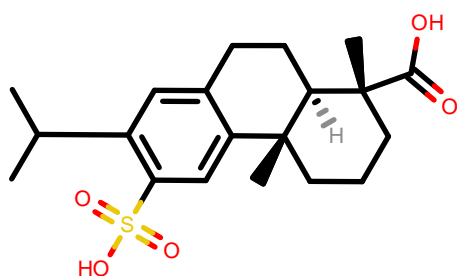
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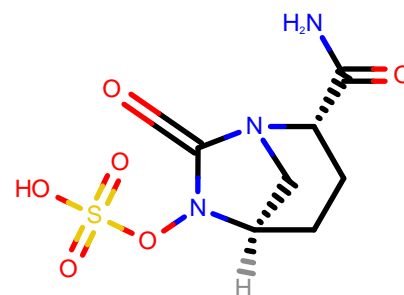
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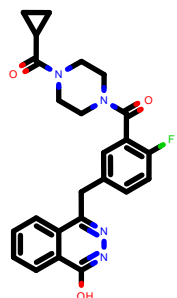
DrugBank_4515



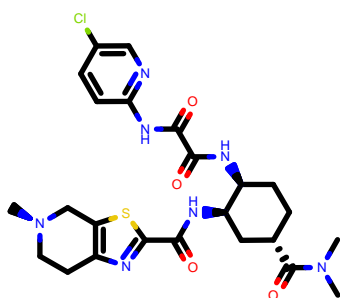
DrugBank_6865



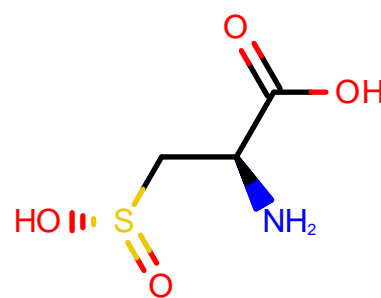
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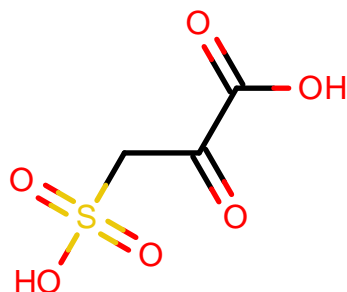
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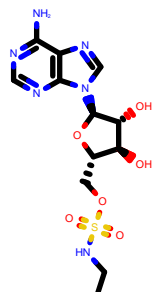
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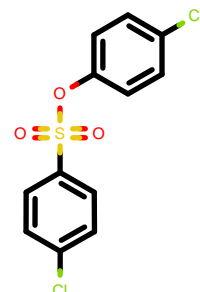
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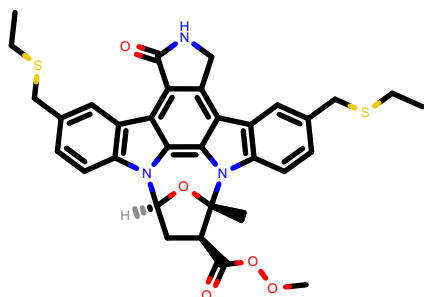
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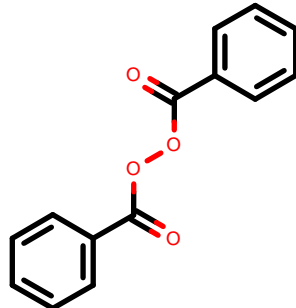
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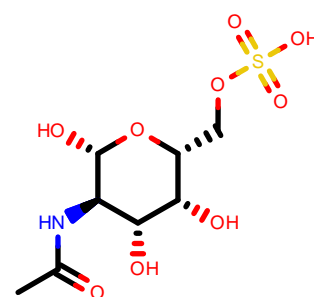
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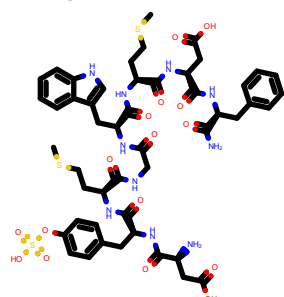
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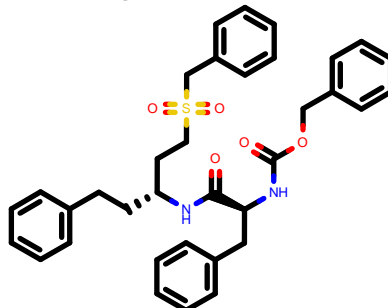
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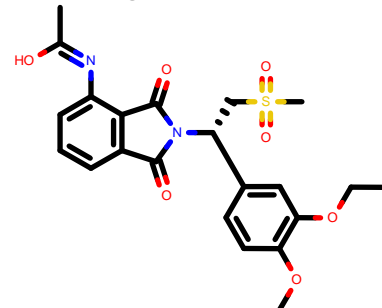
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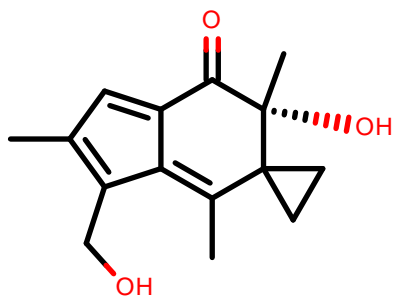
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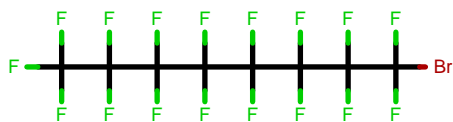
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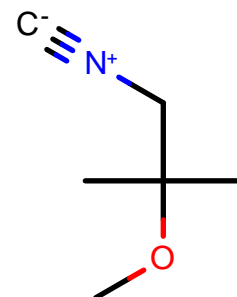
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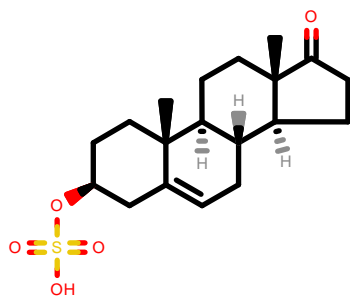
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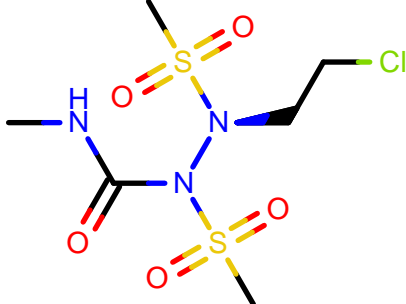
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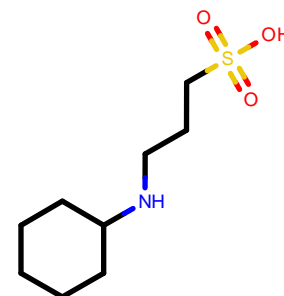
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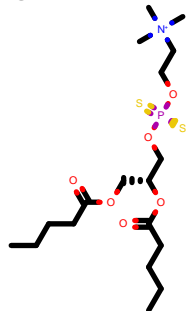
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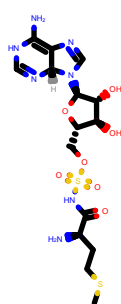
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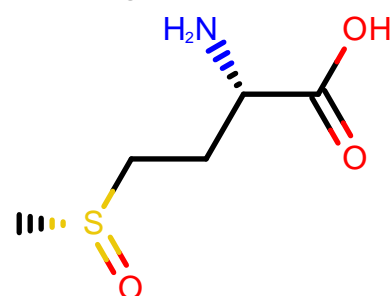
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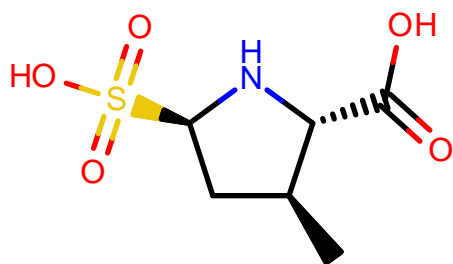
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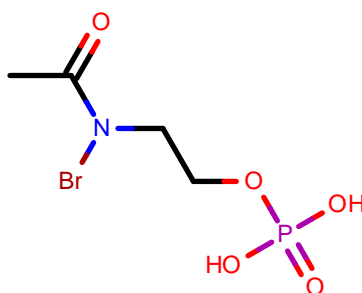
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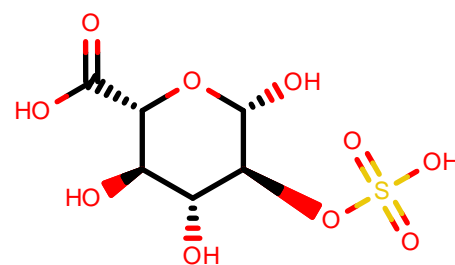
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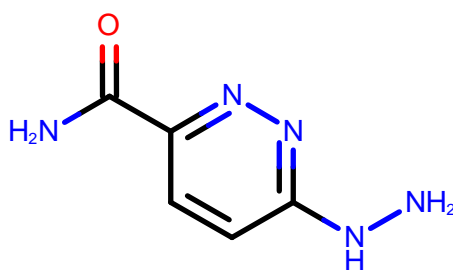
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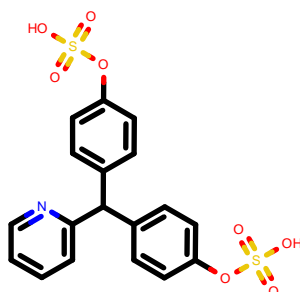
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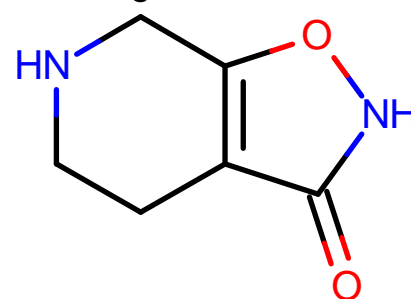
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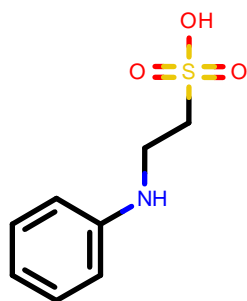
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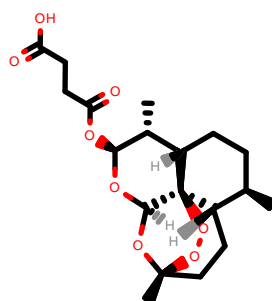
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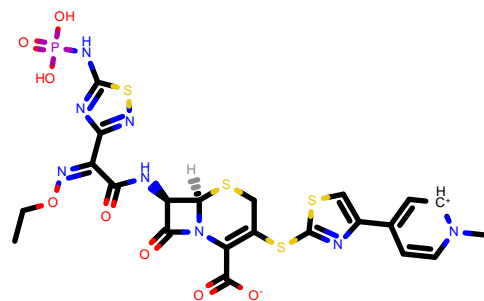
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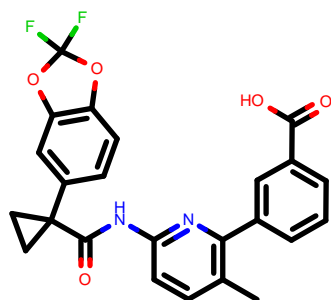
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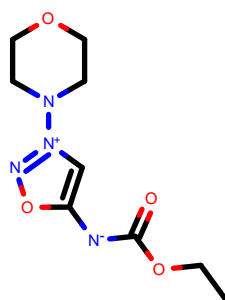
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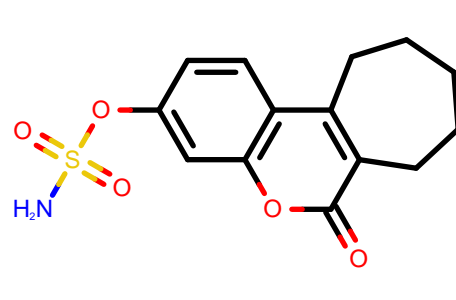
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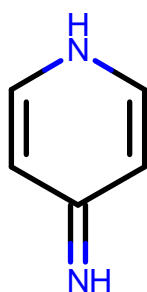
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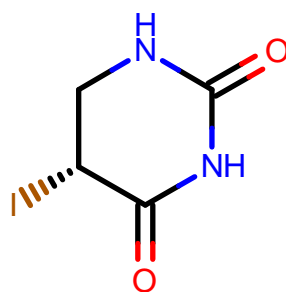
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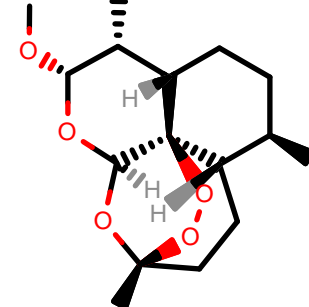
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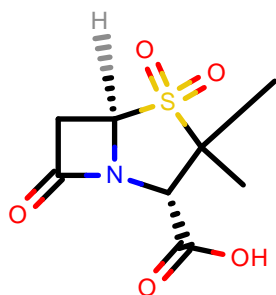
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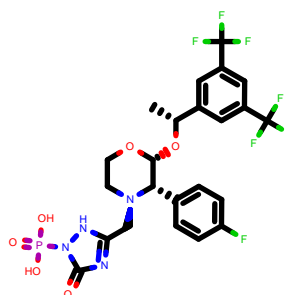
DrugBank_4682



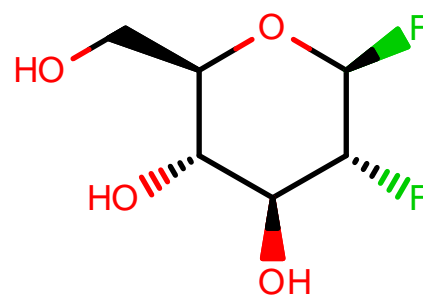
DrugBank_7079



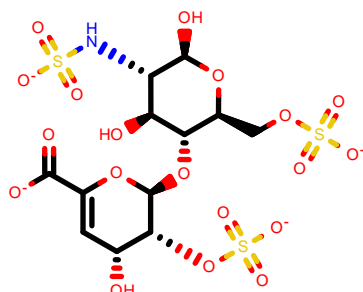
DrugBank_4702



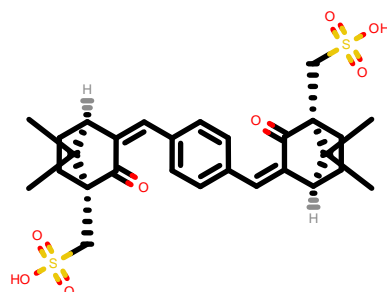
DrugBank_2048



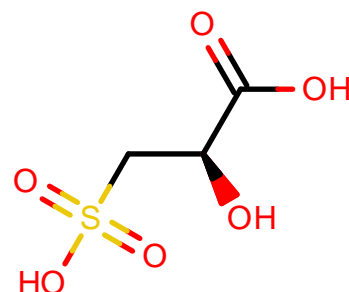
DrugBank_2052

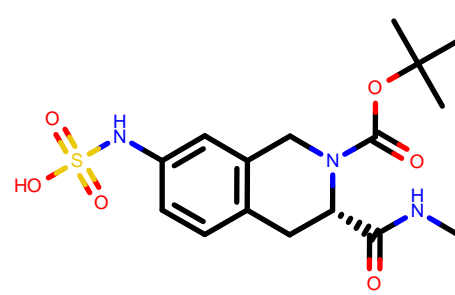


DrugBank_7108

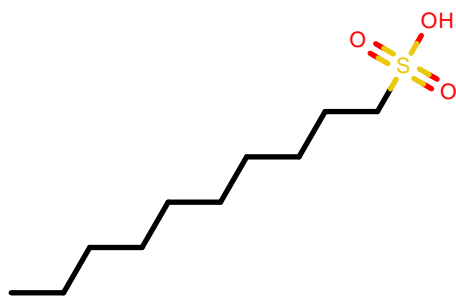


DrugBank_2063

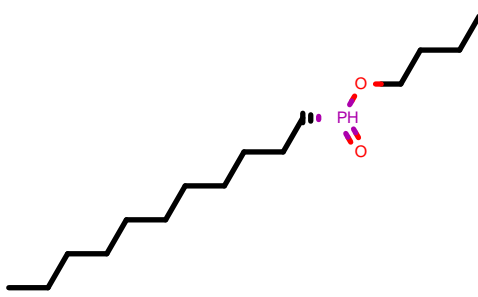




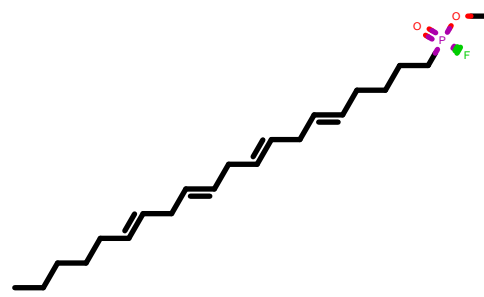
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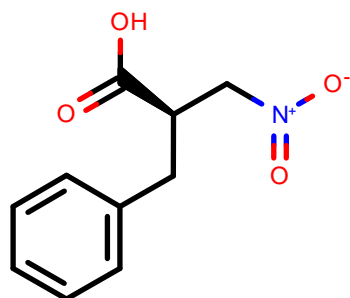
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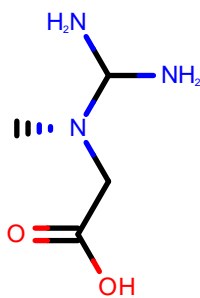
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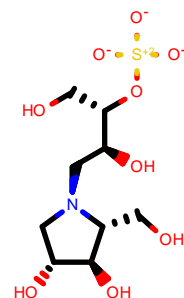
DrugBank_4865



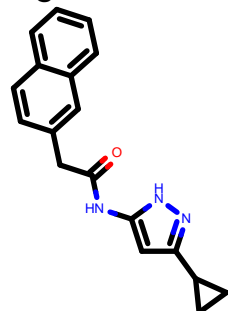
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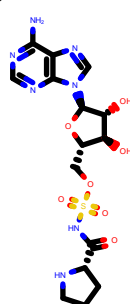
DrugBank_2210



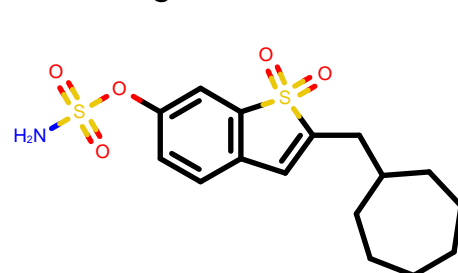
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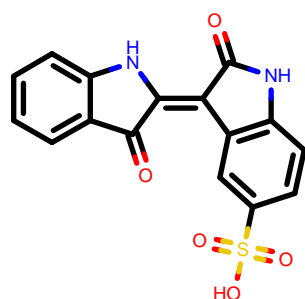
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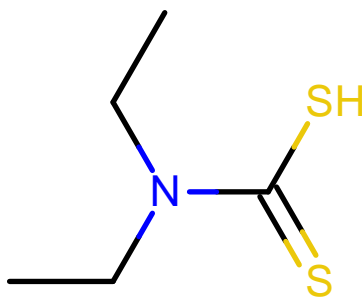
DrugBank_4895



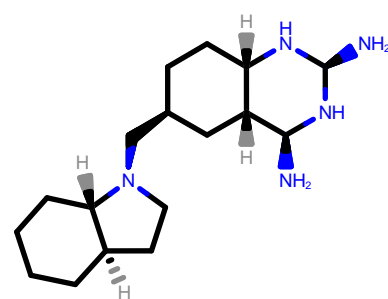
DrugBank_2237



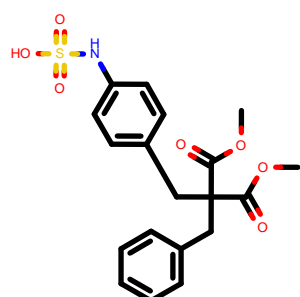
DrugBank_2238



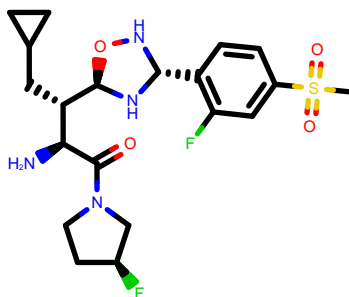
DrugBank_2276



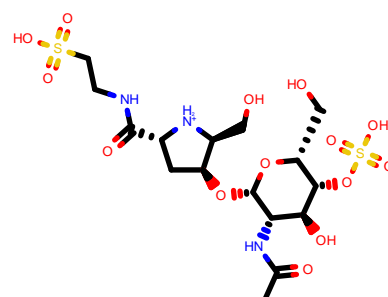
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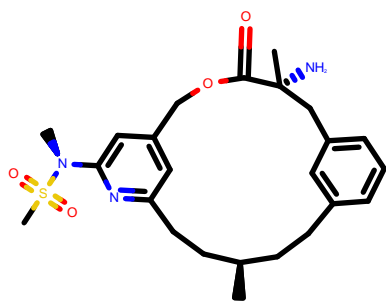
DrugBank_4933



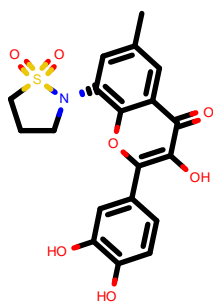
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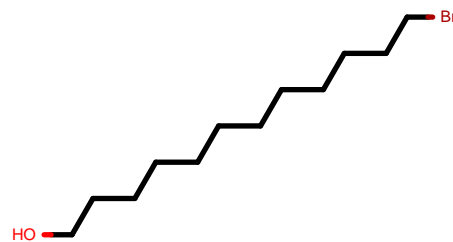
DrugBank_4959



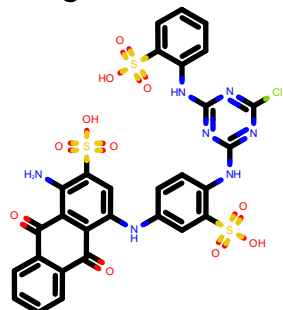
DrugBank_4964



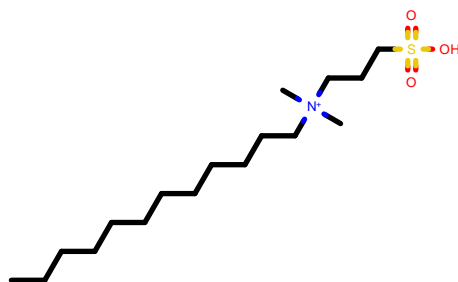
DrugBank_2331



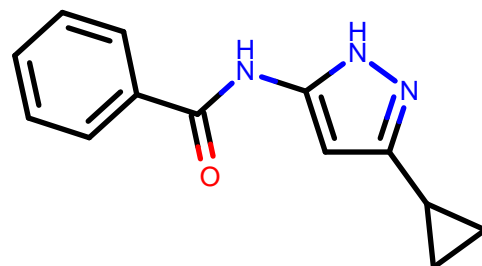
DrugBank_2345



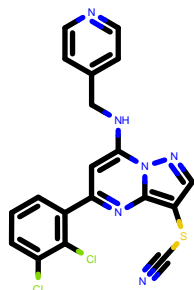
DrugBank_2354



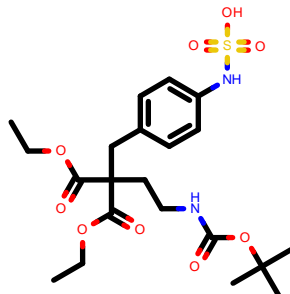
DrugBank_2358



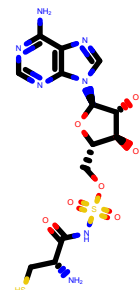
DrugBank_5005



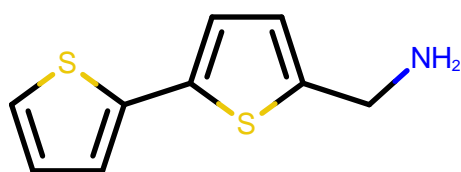
DrugBank_5008



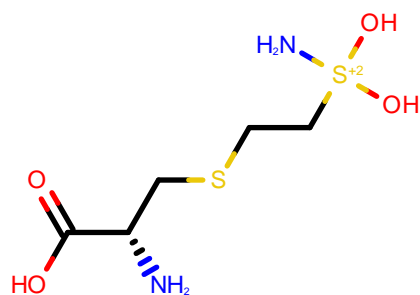
DrugBank_2393



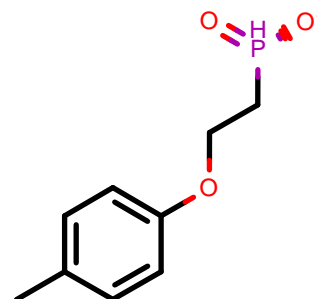
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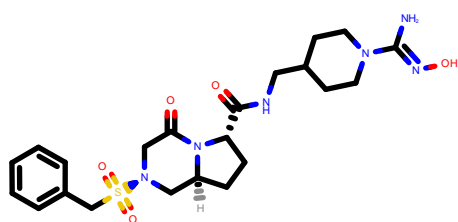
DrugBank_2397



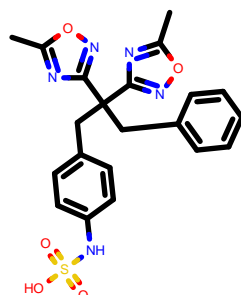
DrugBank_5043



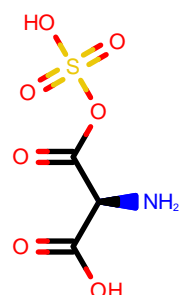
DrugBank_2429



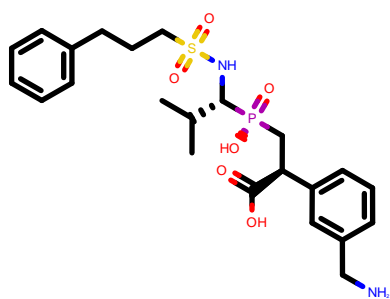
DrugBank_5067



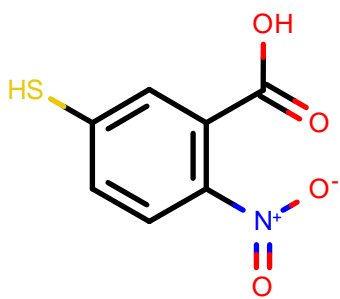
DrugBank_2440



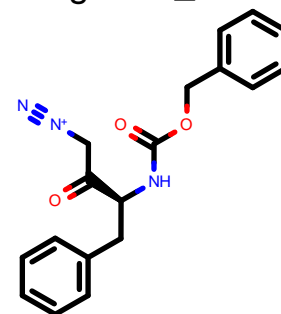
DrugBank_5076



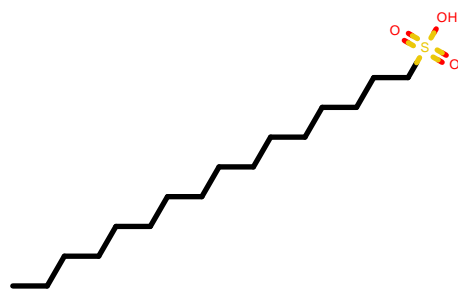
DrugBank_2465



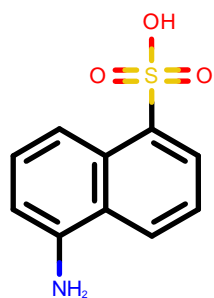
DrugBank_2467



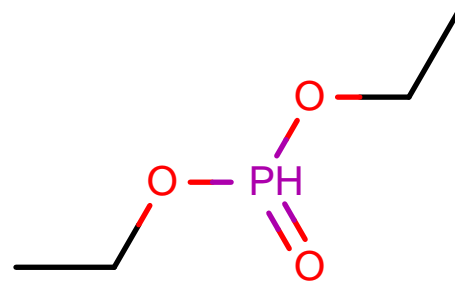
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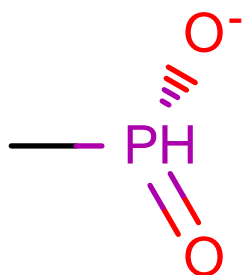
DrugBank_5115



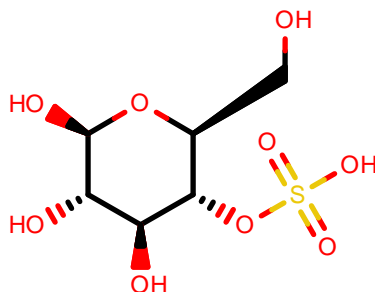
DrugBank_2506



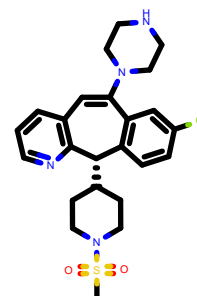
DrugBank_2519



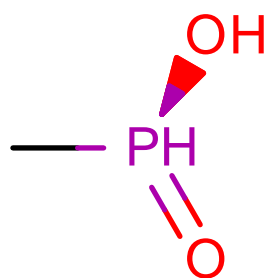
DrugBank_2530



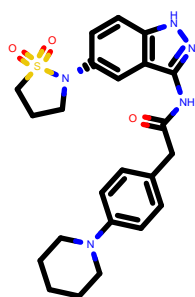
DrugBank_5154



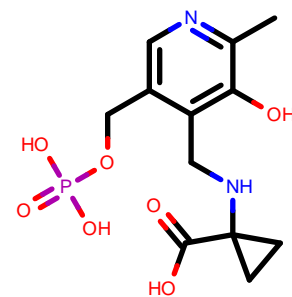
DrugBank_2538



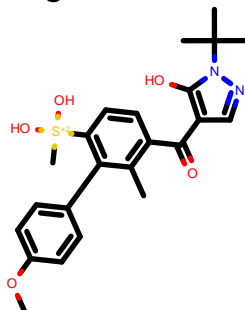
DrugBank_5158



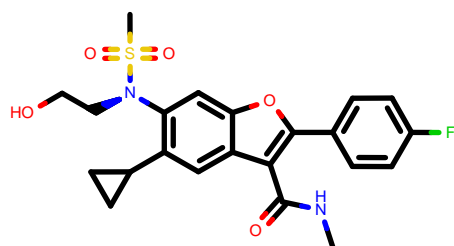
DrugBank_2542



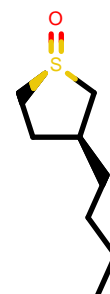
DrugBank_2543



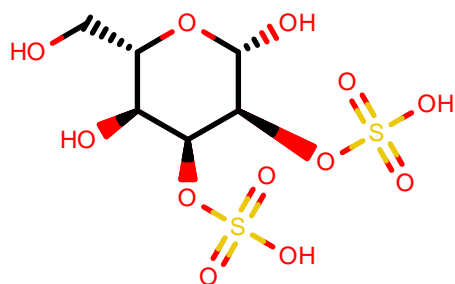
DrugBank_5176



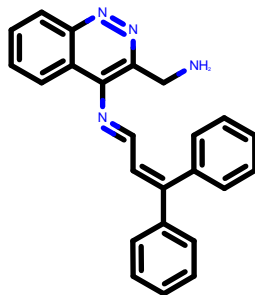
DrugBank_2563



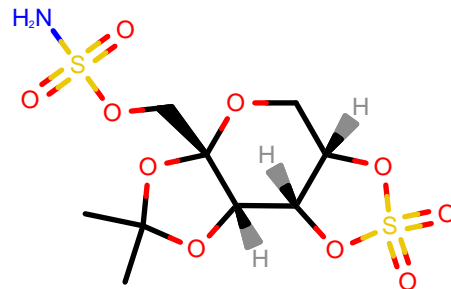
DrugBank_2570



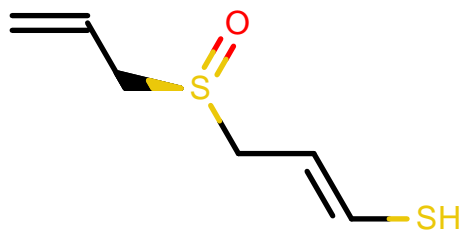
DrugBank_2573



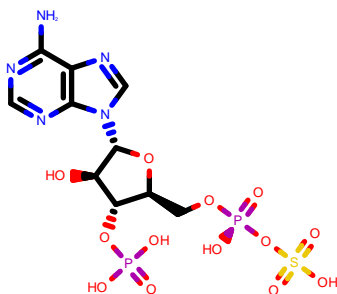
DrugBank_2584



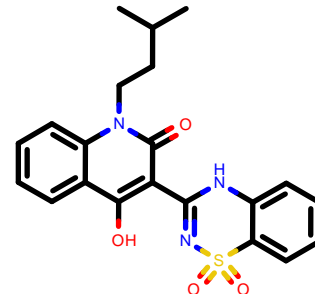
DrugBank_2585



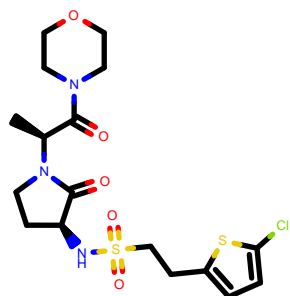
DrugBank_2592



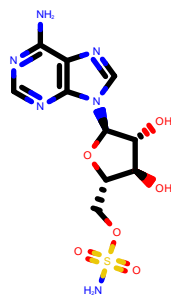
DrugBank_5213



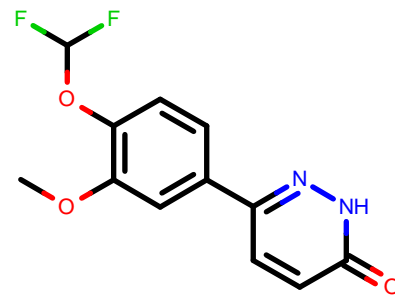
DrugBank_5215



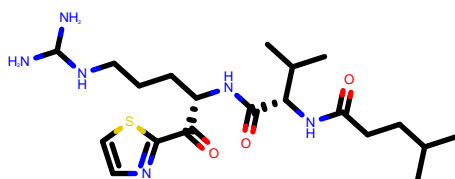
DrugBank_2605



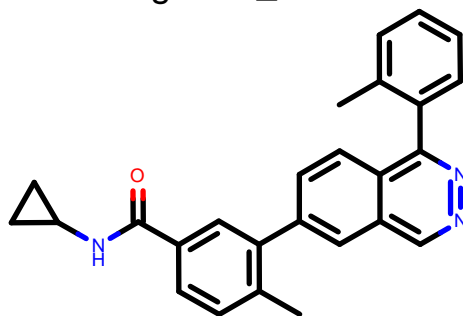
DrugBank_2607



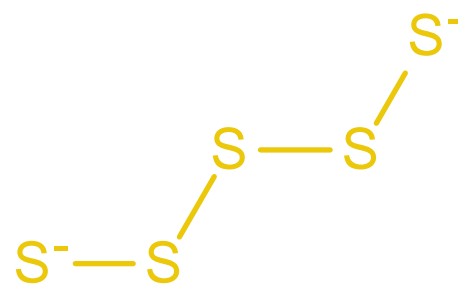
DrugBank_5237



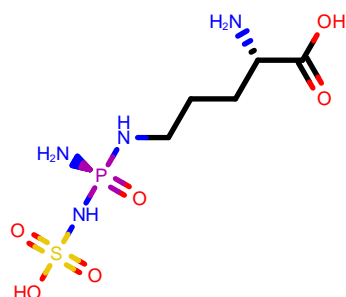
DrugBank_5245



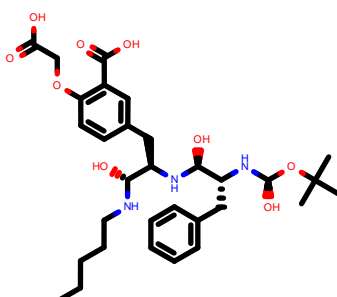
DrugBank_2642



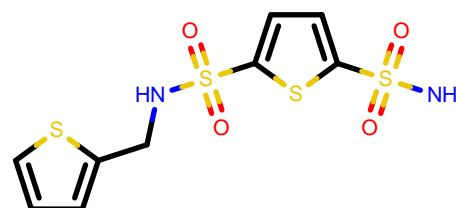
DrugBank_2651



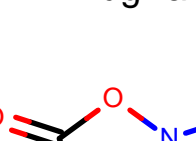
DrugBank_2662



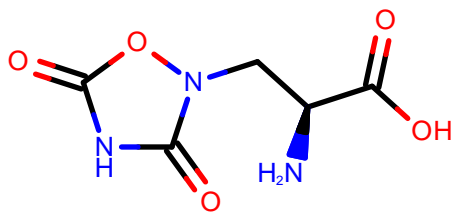
DrugBank_2671



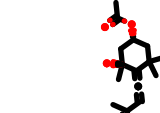
DrugBank_2682



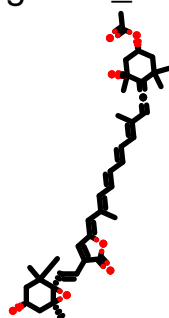
The chemical structure shows a 1,2,4-oxadiazole ring substituted at the 1-position with a 2-amino-3-oxopropyl group and at the 3-position with a carboxamide group. The amino group is shown with a wedge bond, indicating stereochemistry. The carboxamide group is shown as a carbonyl (C=O) and an NH group.

NC(=O)C1=CN(CCC(N)C(=O)O)O1

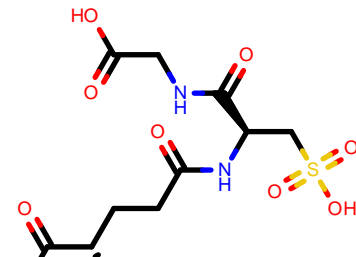
DrugBank_2684



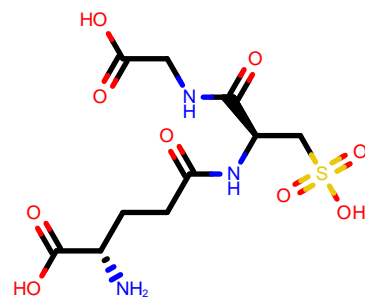
The chemical structure of DrugBank_2684 is a complex molecule featuring a long, branched carbon chain. It includes several functional groups, such as carboxylic acid groups (represented by red oxygen atoms) and a complex ring system at one end. The structure is rendered in a 2D skeletal format with black lines for carbon bonds and red dots for oxygen atoms.



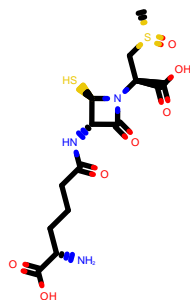
DrugBank_2686




The chemical structure is a benzamide derivative. It features a central benzene ring. One substituent is an amide group (-C(=O)NH-) attached to a 2-oxo-2-(sulfamoyl)ethyl chain, which ends in a sulfonamide group (-SO₂NH₂). Another substituent is a 4-aminobutyl chain (-CH₂CH₂CH₂CH₂NH₂) attached to the benzene ring at the para position relative to the amide group. The structure is shown with stereochemistry, including a wedge bond for the amide nitrogen and a dashed bond for the amine group.

NC(=O)CSC(=O)Nc1ccc(cc1)CNC(=O)CCCCN

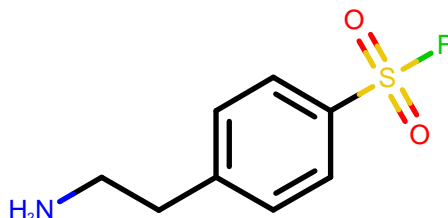
DrugBank_2687



DrugBank_5285

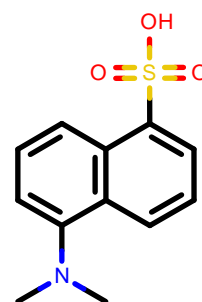


The chemical structure shows a benzene ring with a sulfonamide group (-SO₂NH₂) at the top position and a 3-aminopropyl group (-CH₂CH₂CH₂NH₂) at the para position (bottom). The atoms are color-coded: nitrogen is blue, sulfur is yellow, oxygen is red, and fluorine is green.

NS(=O)(=O)c1ccc(cc1)CCCN

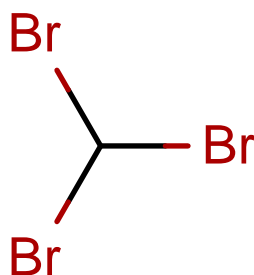
DrugBank_5313

The chemical structure shows a naphthalene ring system. At the 1-position, there is a sulfinyl group (-SOH). At the 4-position, there is a dimethylamino group (-N(CH₃)₂). The naphthalene ring is drawn with two fused benzene rings. The sulfinyl group is attached to the first carbon of the right ring, and the dimethylamino group is attached to the fourth carbon of the left ring. The nitrogen atom is blue, and the methyl groups are black. The sulfur atom is yellow, and the oxygen atoms are red.

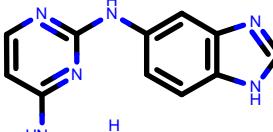
CN(C)c1ccc2c(c1)ccc(S(=O)O)c2

DrugBank_2728

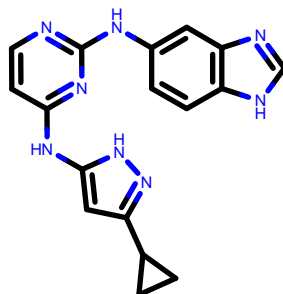
The chemical structure shows a central carbon-carbon bond. Each carbon is bonded to two bromine (Br) atoms, one above and one below the carbon, resulting in a staggered conformation. The bromine atoms are labeled 'Br' in red text.

BrCCBr

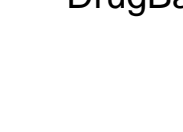
DrugBank_5319



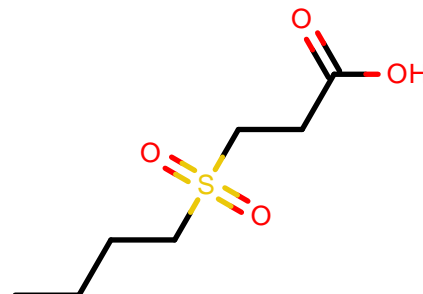
The chemical structure of DrugBank_5319 is a complex molecule featuring a central benzene ring. This benzene ring is substituted at the 1-position with an indazole ring (a five-membered ring fused to the benzene ring, containing two nitrogen atoms). At the 4-position of the central benzene ring, there is an amine group (-NH-) that connects to a pyrimidine ring (a six-membered ring with two nitrogen atoms). At the 6-position of the central benzene ring, there is another amine group (-NH-) that connects to a pyrrole ring (a five-membered ring with one nitrogen atom). The pyrrole ring is further substituted at the 2-position with a cyclopropyl group (a three-membered carbon ring).




DrugBank_5323



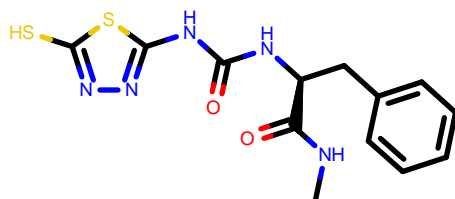
The chemical structure shows a benzene ring (represented by a hexagon) with a sulfonamide group (-SO₂NH₂) attached to one carbon and a 4-oxopentanoic acid chain attached to the para carbon. The sulfonamide group consists of a sulfur atom (S) double-bonded to two oxygen atoms (O) and single-bonded to a nitrogen atom (N) which is bonded to two hydrogen atoms (H). The 4-oxopentanoic acid chain is a five-carbon chain with a ketone group (=O) at the 4-position and a carboxylic acid group (-COOH) at the 1-position.

NC(=O)C1=CC=C(C=C1)S(=O)(=O)CCCC(=O)O

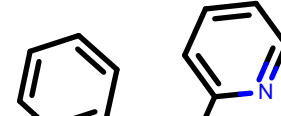
DrugBank_5326



The chemical structure shows a thiazole ring with a thiol group (-SH) at position 2 and a carbonyl group (-C(=O)-) at position 5. The carbonyl group is linked to the nitrogen of an amide bond, which is connected to the side chain of an L-phenylalanine residue. The side chain consists of a methylene group (-CH2-) attached to a chiral carbon atom. This chiral carbon is also bonded to a hydrogen atom (implied), an amino group (-NH-), and a benzyl group (-CH2-C6H5). The amino group is part of a secondary amide, with a carbonyl group (=O) attached to the nitrogen. The benzyl group consists of a methylene group (-CH2-) attached to a phenyl ring (C6H5).

SC1=NC=NC(=S1)C(=O)NC(=O)NC(Cc2ccccc2)C(=O)N

DrugBank_5329



The chemical structure of DrugBank_5329 is a complex molecule featuring a central phosphorus atom (P) bonded to four different groups: a phenyl ring (benzene ring), a 2-pyridyl ring (pyridine ring), a 4-pyridyl ring (pyridine ring), and a 1,2,3,4-tetrahydronaphthalen-1-yl group (a bicyclic system consisting of a benzene ring fused to a cyclohexane ring). The structure is drawn in a skeletal format with black lines for carbon atoms and blue lines for nitrogen atoms. The phosphorus atom is colored purple.

c1ccccc1P(c2ccccc2)c3ccccc3c4c(c5ccccc5c6ccccc46)C7=CC=CC=C7