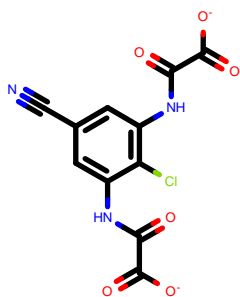
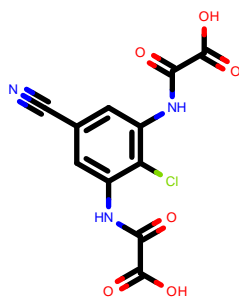


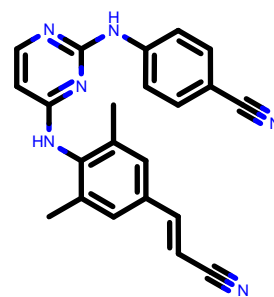
Lodoxamide_1



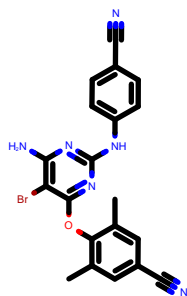
Lodoxamide



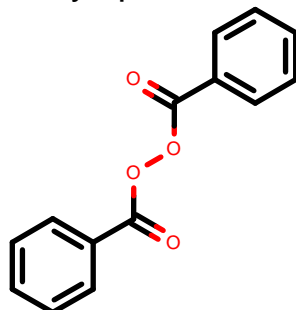
Rilpivirine_1



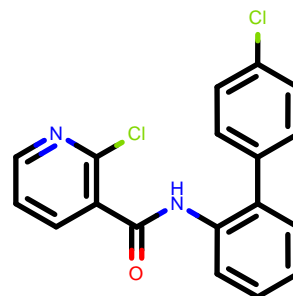
Etravirine_1



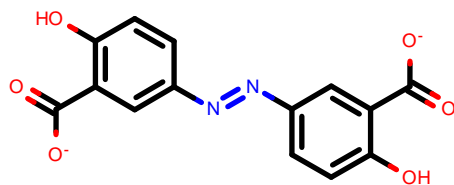
Benzoyl_peroxide_1



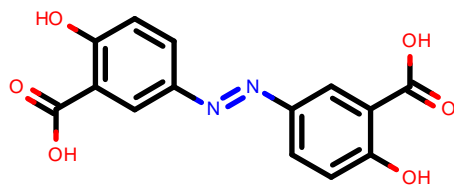
Boscalid_1



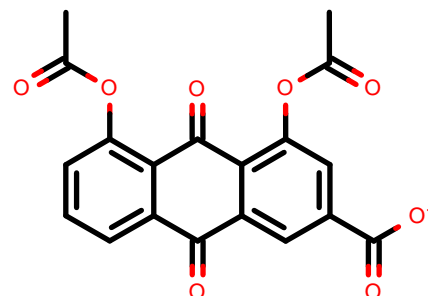
Olsalazine_1



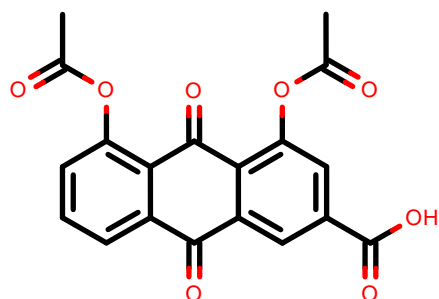
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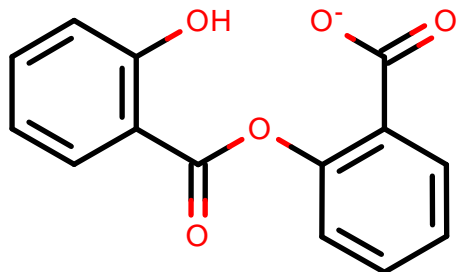
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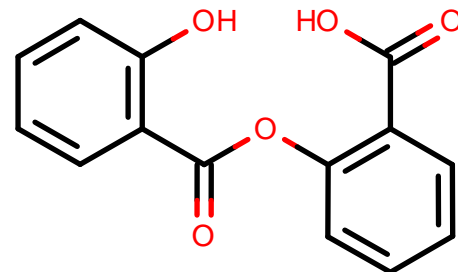
Diacerein



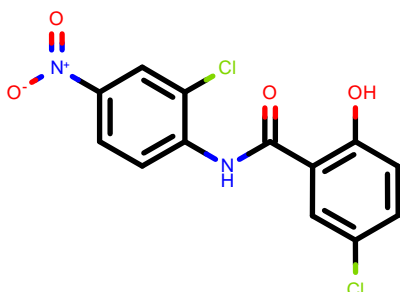
Salsalate_1



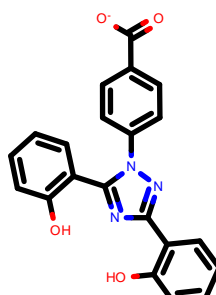
Salsalate



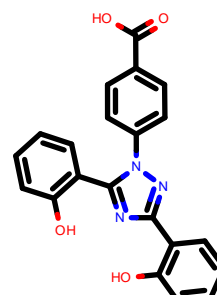
Niclosamide



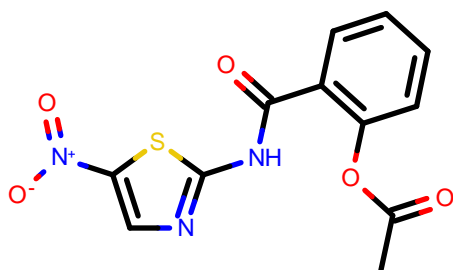
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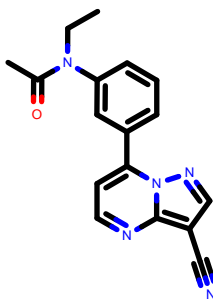
Deferasirox



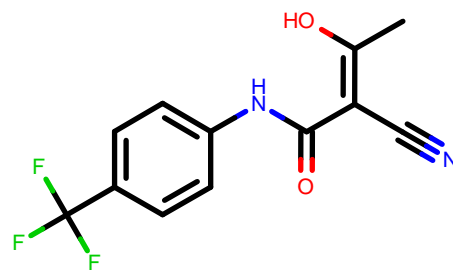
Nitazoxanide



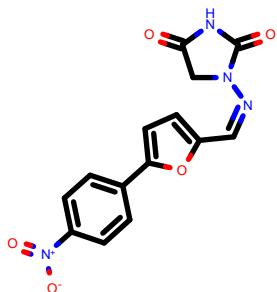
Zaleplon_1



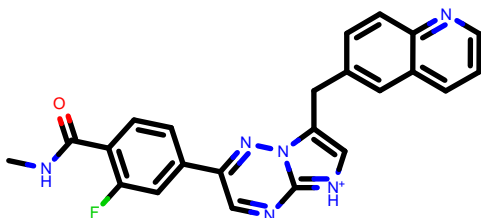
Teriflunomide_1



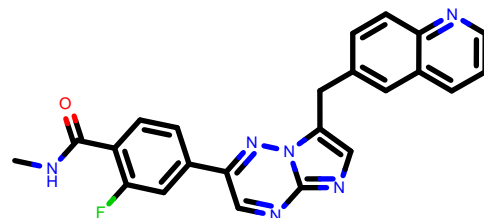
Dantrolene_1



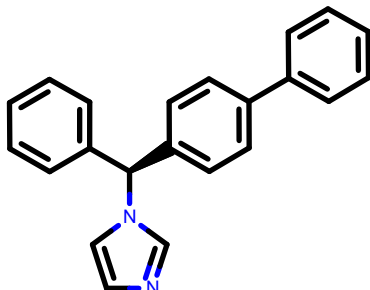
Capmatinib_1



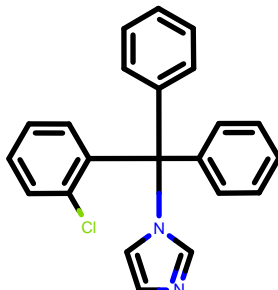
Capmatinib



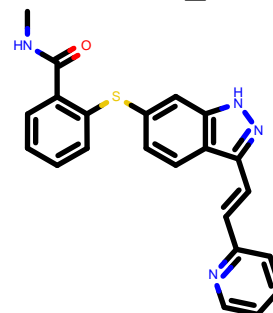
Bifonazole_1_1_1



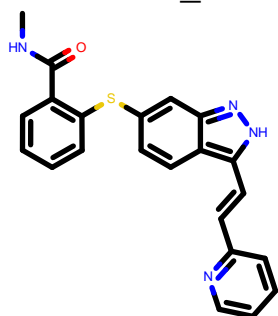
Clotrimazole_1



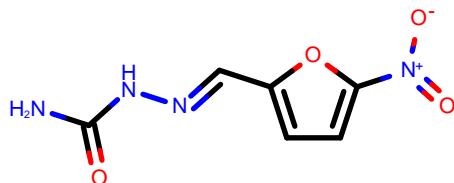
Axitinib_1



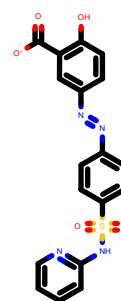
Axitinib_2



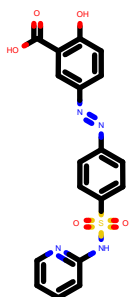
Nitrofural



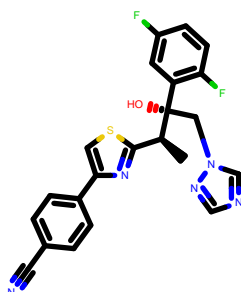
Sulfasalazine_1



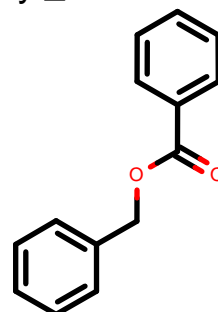
Sulfasalazine



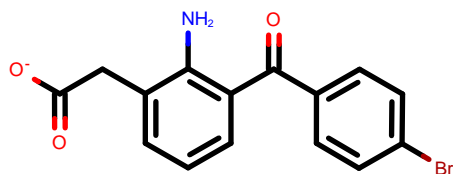
Isavuconazole_1



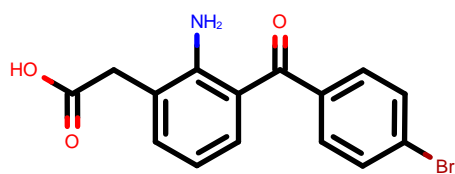
Benzyl_benzoate_1



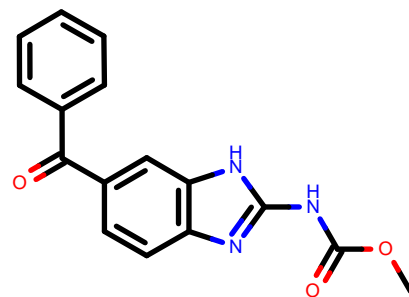
Bromfenac_1



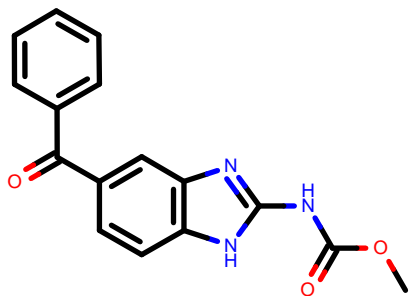
Bromfenac



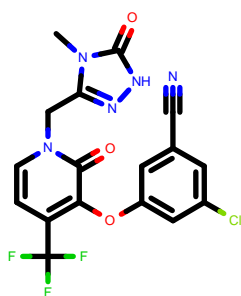
Mebendazole_1



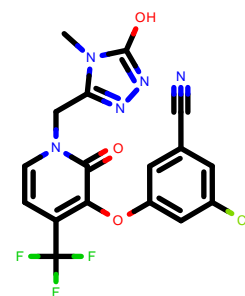
Mebendazole_2



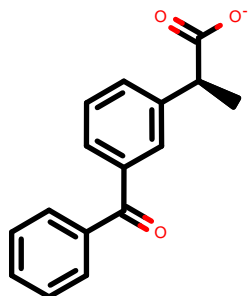
Doravirine_1



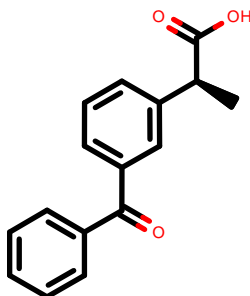
Doravirine



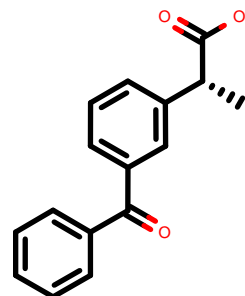
Dexketoprofen_1



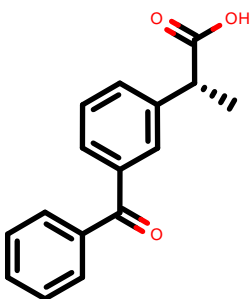
Dexketoprofen



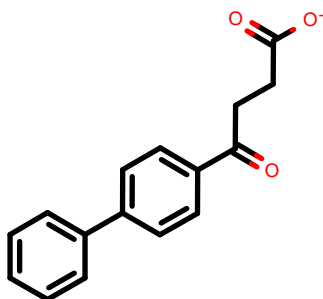
Ketoprofen_1_1_1



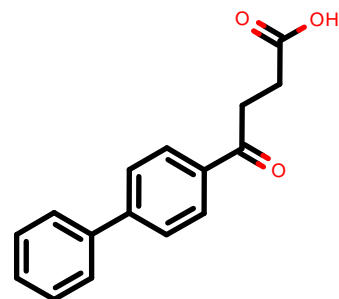
Ketoprofen_1



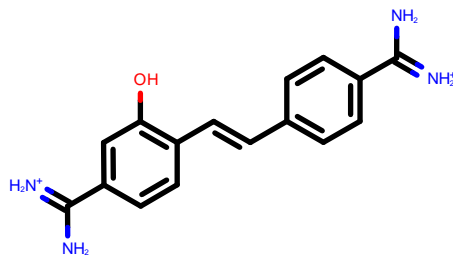
Fenbufen_1



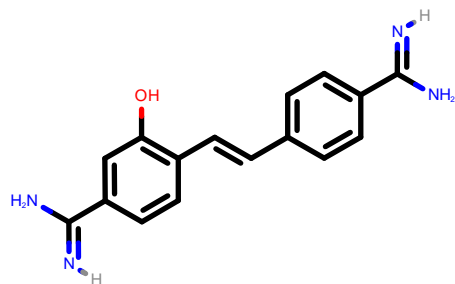
Fenbufen



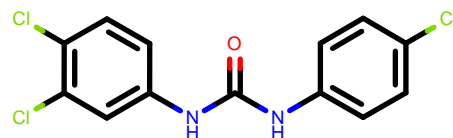
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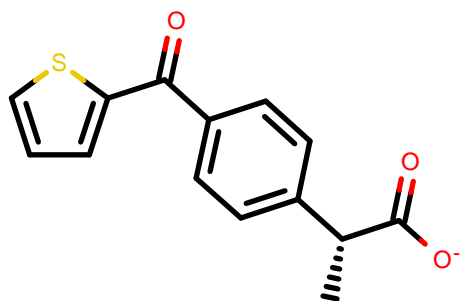
Hydroxystilbamidine_1



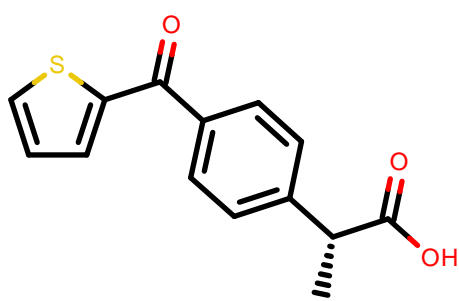
Triclocarban_1



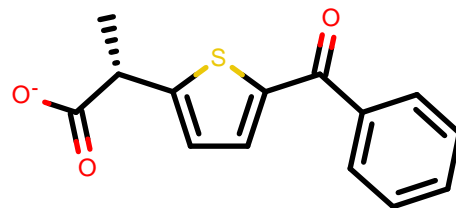
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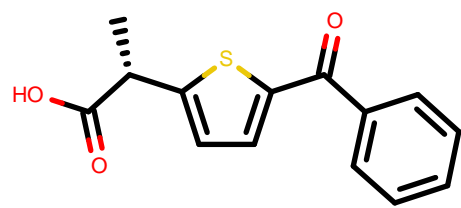
Suprofen_1



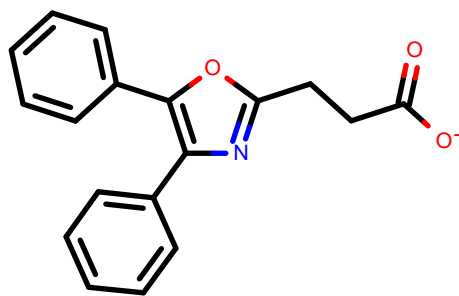
Tiaprofenic_acid_1_1_1



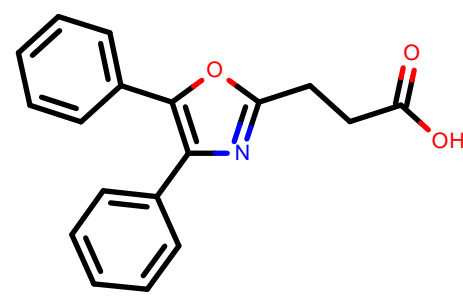
Tiaprofenic_acid_1



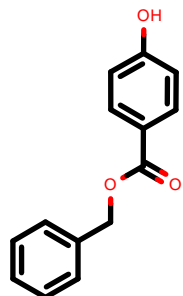
Oxaprozin_1



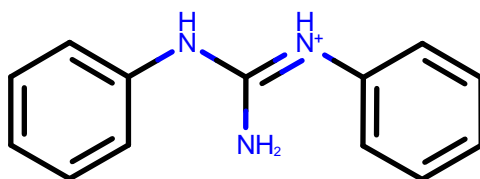
Oxaprozin



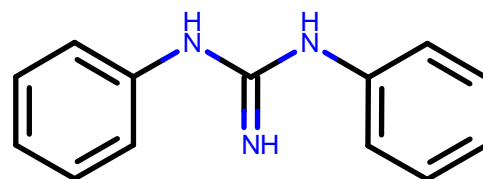
Benzylparaben_1



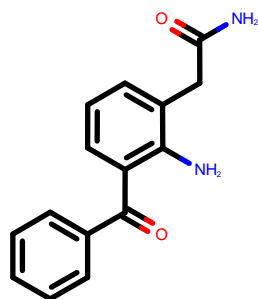
Diphenylguanidine_1_1_1



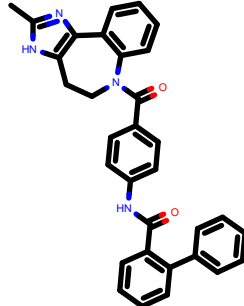
Diphenylguanidine



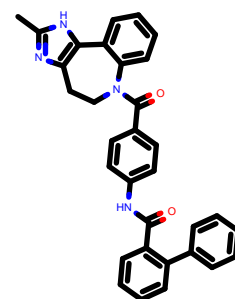
Nepafenac_1



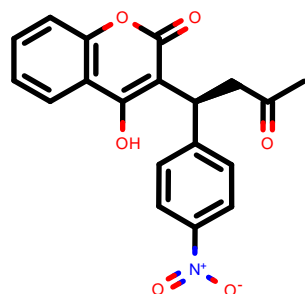
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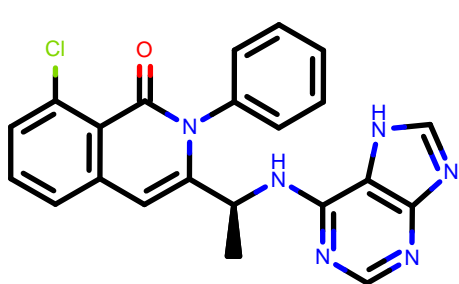
Conivaptan_2



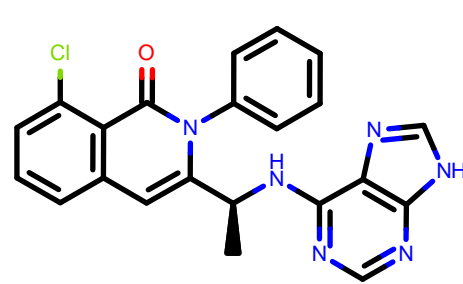
Acenocoumarol_1



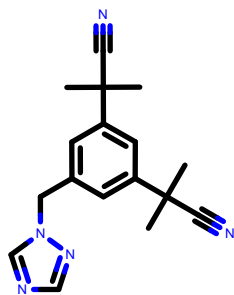
Duvelisib_1



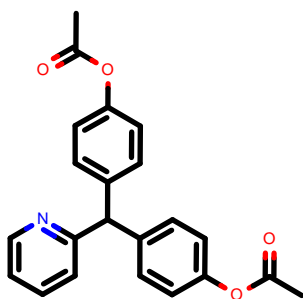
Duvelisib_2



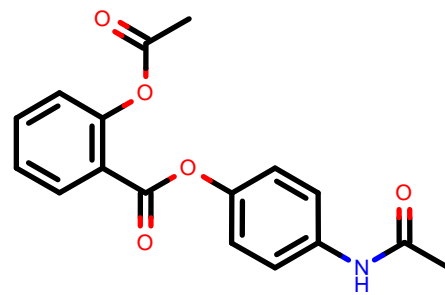
Anastrozole_1



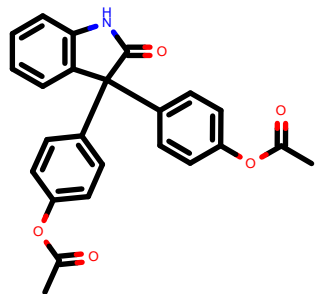
Bisacodyl_1



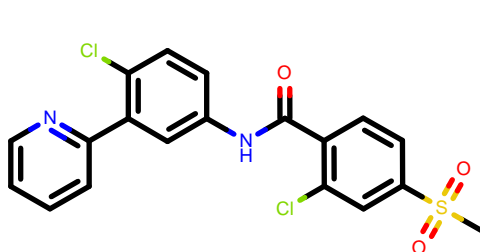
Benorilate_1



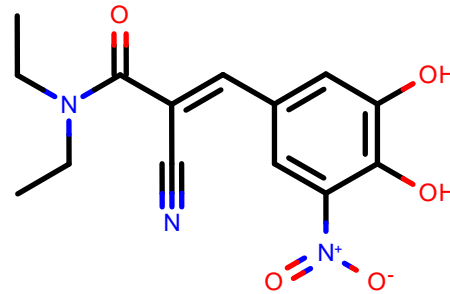
Oxyphenisatin_acetate_1



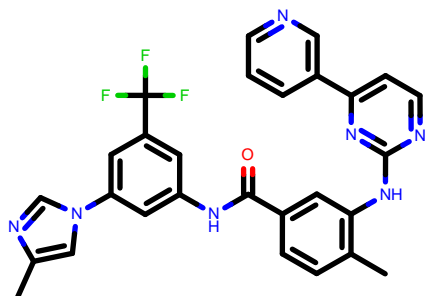
Vismodegib_1



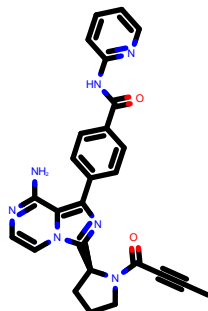
Entacapone



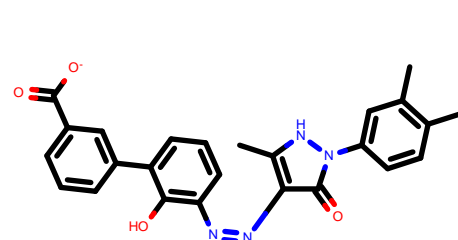
Nilotinib_1



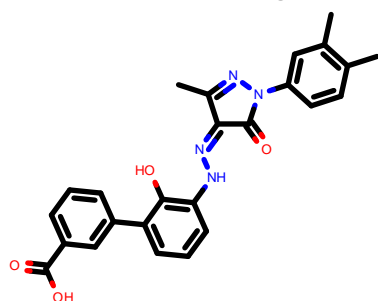
Acalabrutinib_1



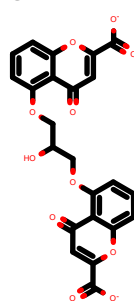
Eltrombopag_1_1_1



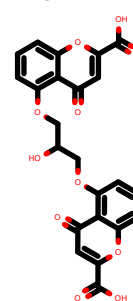
Eltrombopag



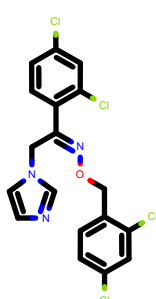
Cromoglicic_acid_1



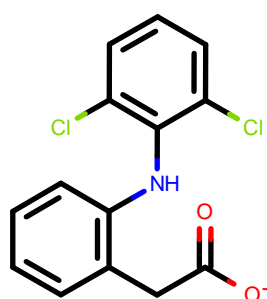
Cromoglicic_acid



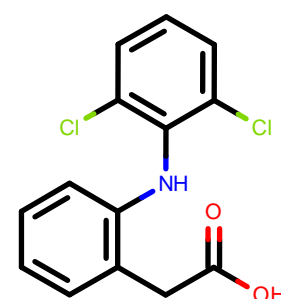
Oxiconazole_1



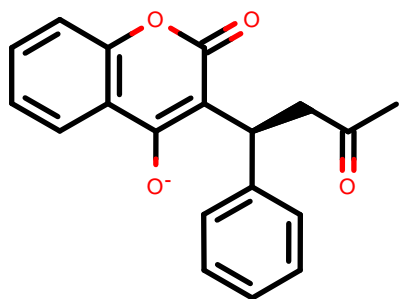
Diclofenac_1



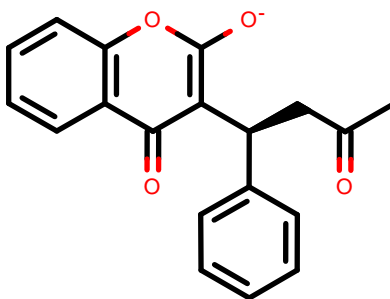
Diclofenac



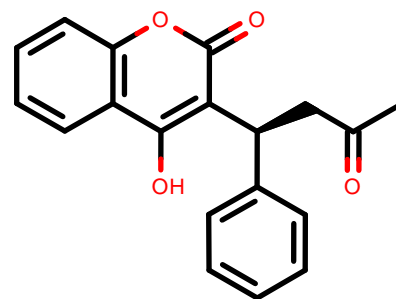
Warfarin_1_1_1



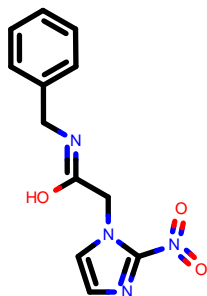
Warfarin_2_2_1



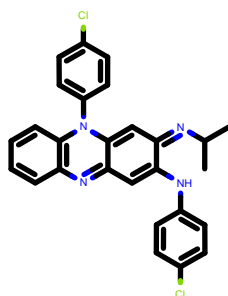
Warfarin_1



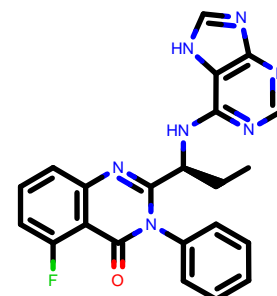
Benznidazole_1_1



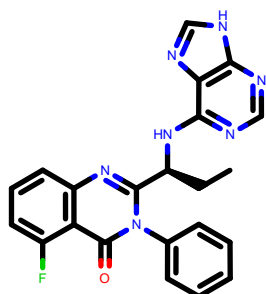
Clofazimine_1_1_1



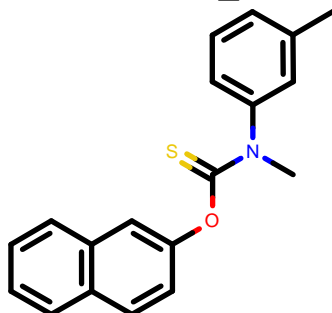
Idelalisib_1



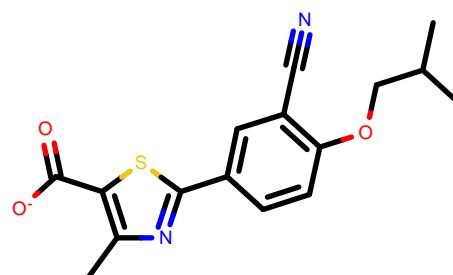
Idelalisib_2



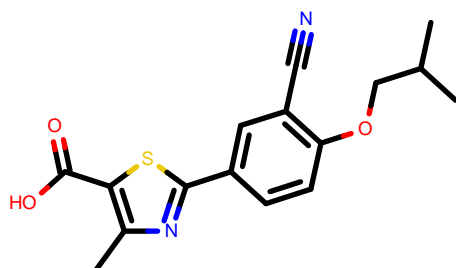
Tolnaftate_1



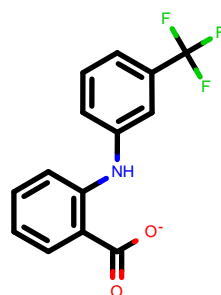
Febuxostat_1



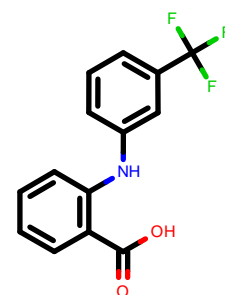
Febuxostat



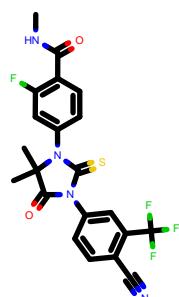
Flufenamic_Acid_1



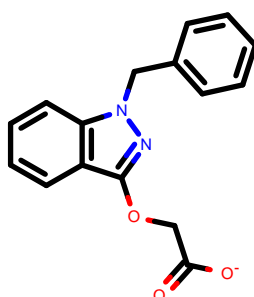
Flufenamic_Acid



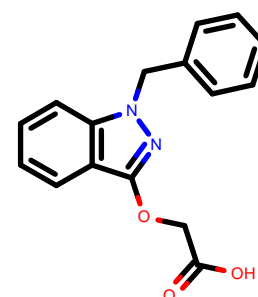
Enzalutamide_1



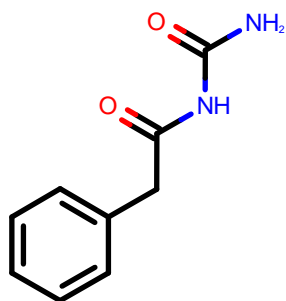
Bendazac_1



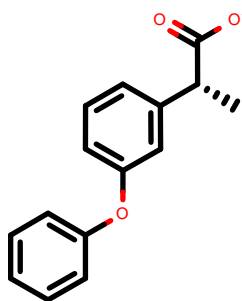
Bendazac



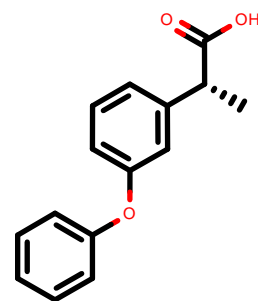
Phenacemide_1



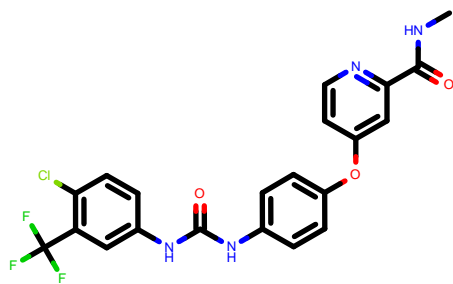
Fenoprofen_1_1_1



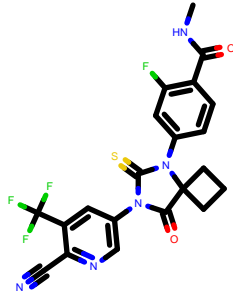
Fenoprofen_1



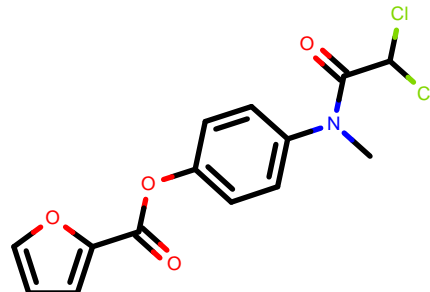
Sorafenib_1



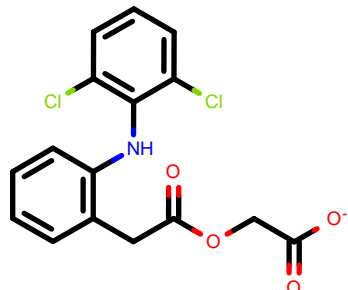
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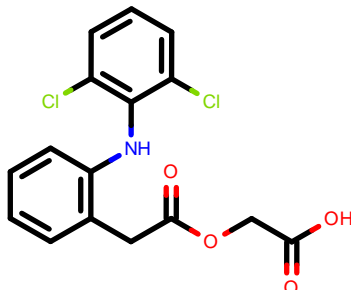
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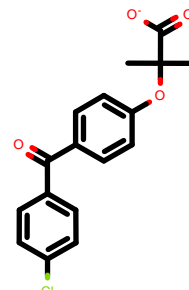
Aceclofenac_1



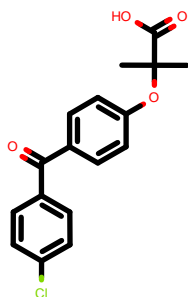
Aceclofenac



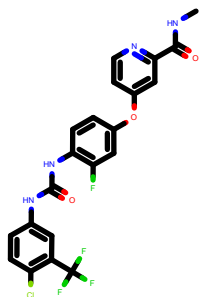
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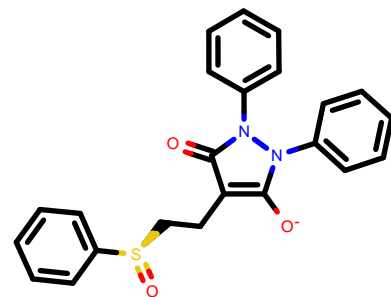
Fenofibric_acid



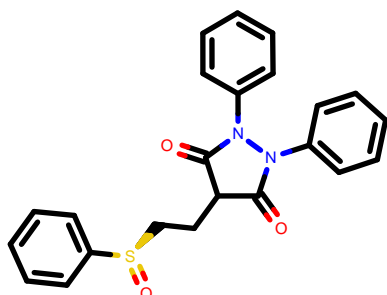
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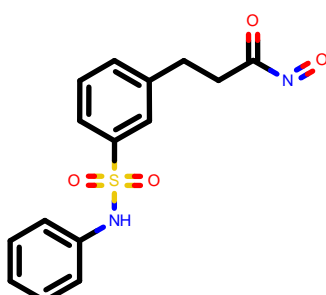
Sulfinpyrazone_1_1_1



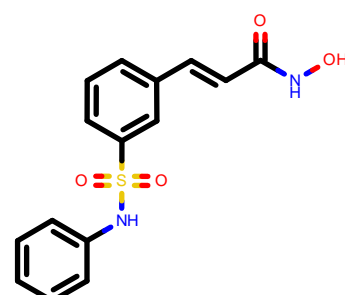
Sulfinpyrazone_1



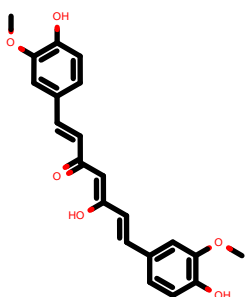
Belinostat_1



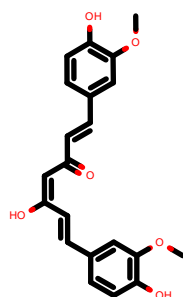
Belinostat



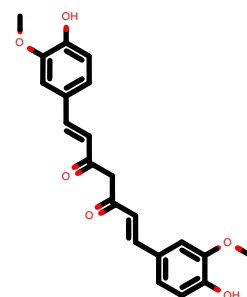
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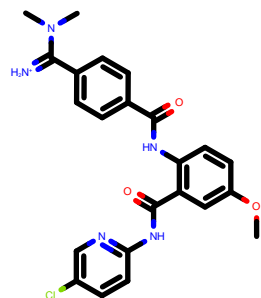
Curcumin_2_2_1



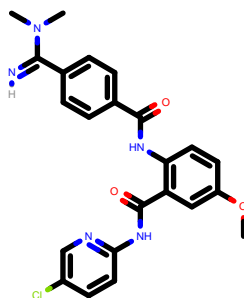
Curcumin



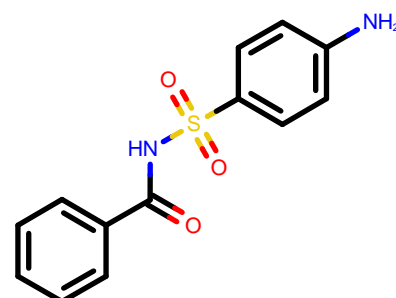
Betrixaban_1



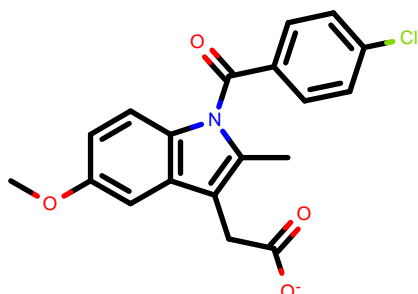
Betrixaban_1



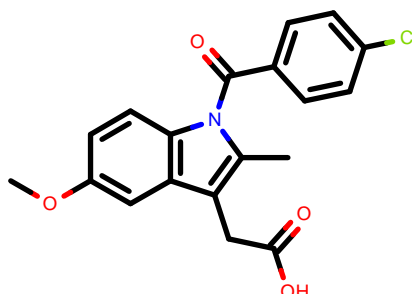
Sulfabenzamide_1



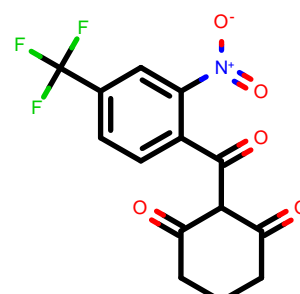
Indometacin_1



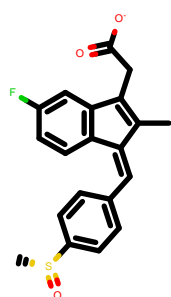
Indometacin



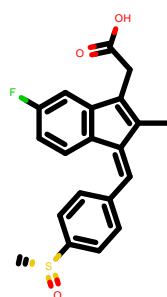
Nitisinone



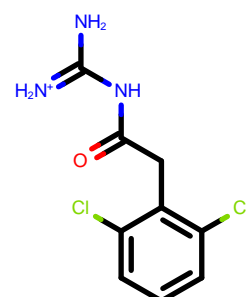
Sulindac_1_1_1



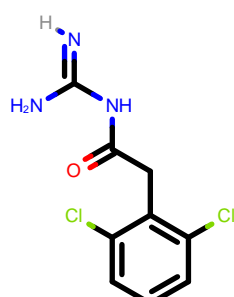
Sulindac_1



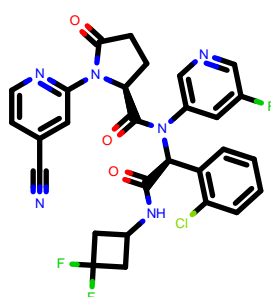
Guanfacine_1



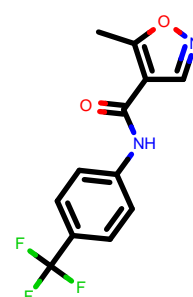
Guanfacine_1



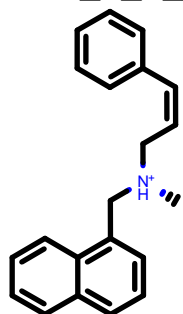
Ivosidenib_1



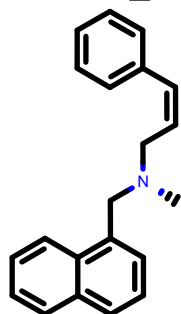
Leflunomide_1



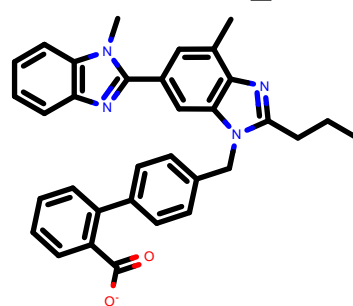
Naftifine_1_1_1



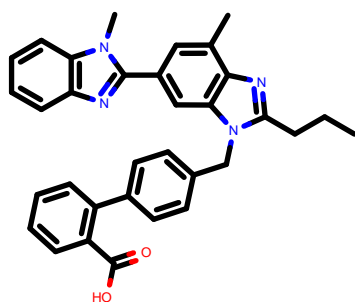
Naftifine_1



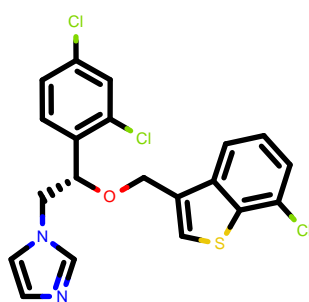
Telmisartan_1



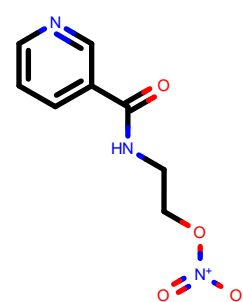
Telmisartan



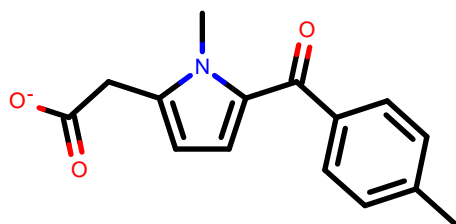
Sertaconazole_1_1_1



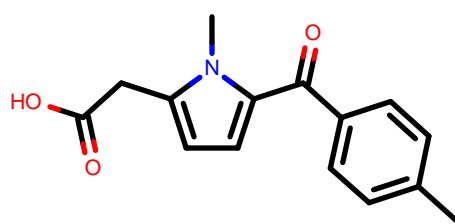
Nicorandil



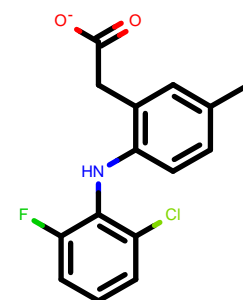
Tolmetin_1



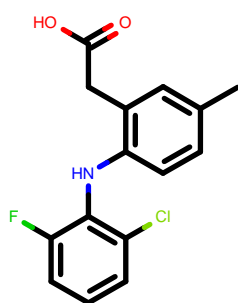
Tolmetin



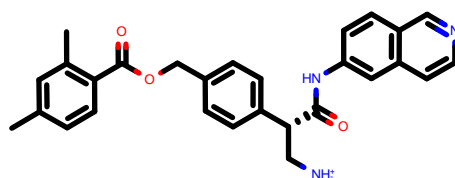
Lumiracoxib_1



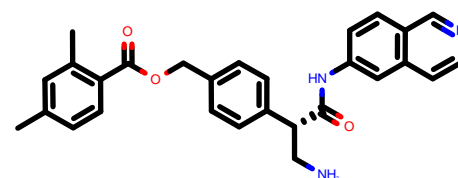
Lumiracoxib



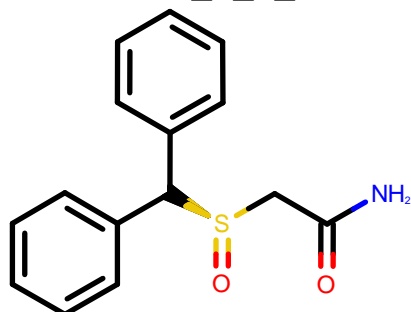
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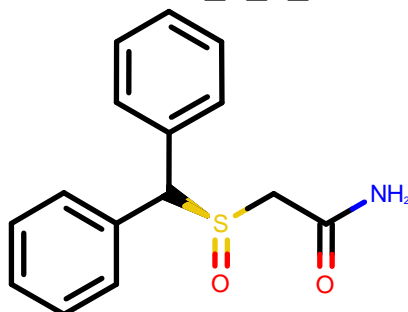
Netarsudil



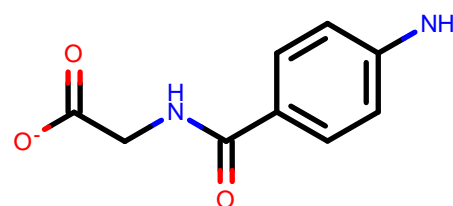
Modafinil_1_1_1



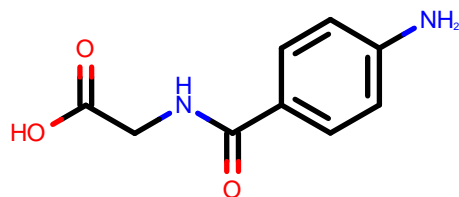
Armodafinil_1_1_1



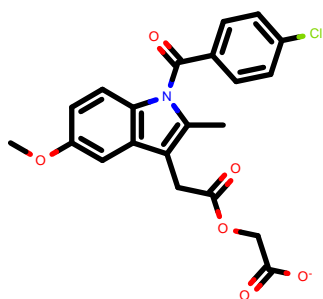
Aminohippuric_acid_1



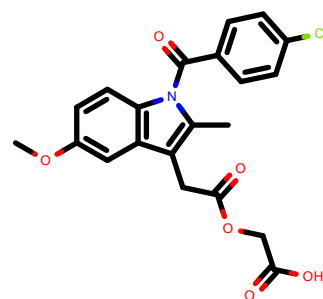
Aminohippuric_acid



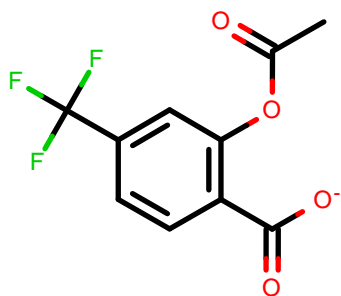
Acemetacin_1



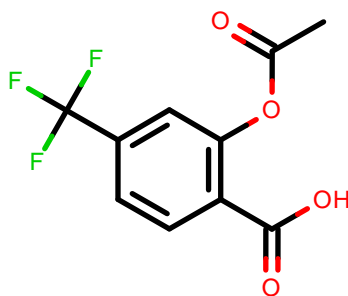
Acemetacin



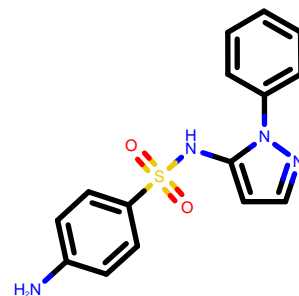
Triflusal_1



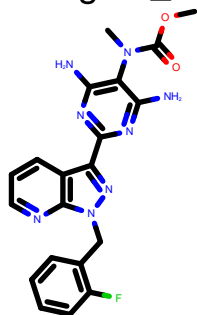
Triflusal



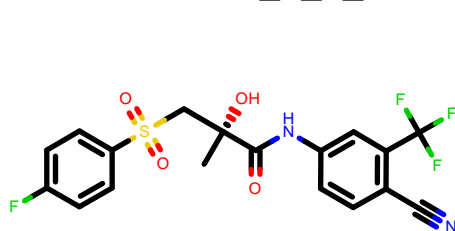
Sulfaphenazole_1



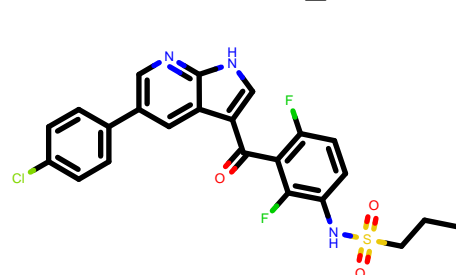
Riociguat_1



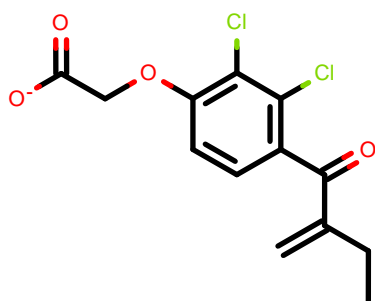
Bicalutamide_1_1_1



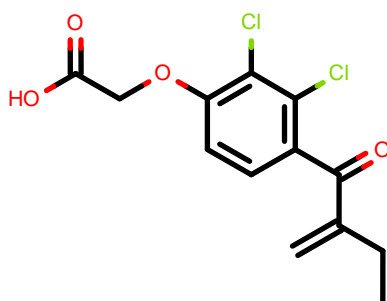
Vemurafenib_1



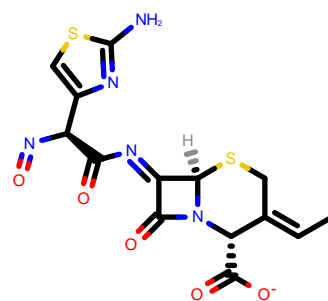
Etacrynic_acid_1



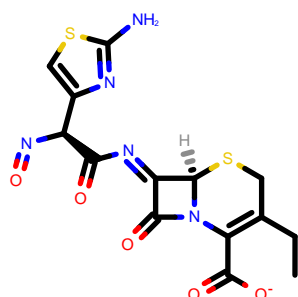
Etacrynic_acid



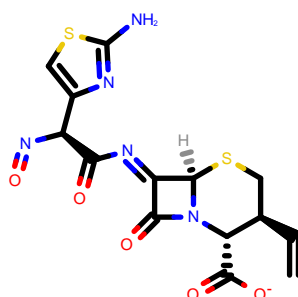
Cefdinir_1_1_1



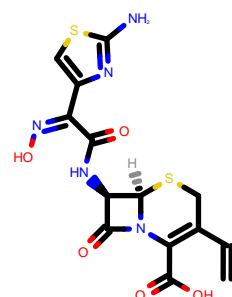
Cefdinir_2_2_1



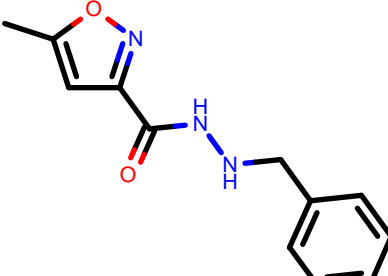
Cefdinir_3_3_1



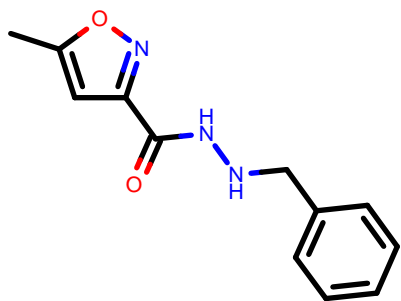
Cefdinir



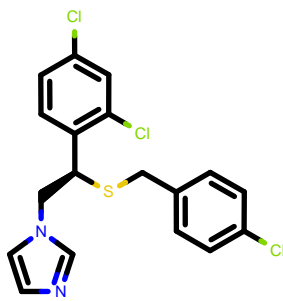
Isocarboxazid_1



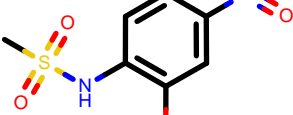
The chemical structure of Isocarboxazid_1 is shown. It consists of a 5-methylisoxazole-3-carboxamide group linked via its amide nitrogen to a benzyl group (a methylene group attached to a phenyl ring). The isoxazole ring is a five-membered aromatic heterocycle with an oxygen atom at position 1 and a nitrogen atom at position 3. A methyl group is attached at position 5, and a carboxamide group is attached at position 3. The amide nitrogen is connected to a methylene group, which is in turn connected to a phenyl ring.

CC1=CNC(=O)N1NCc2ccccc2

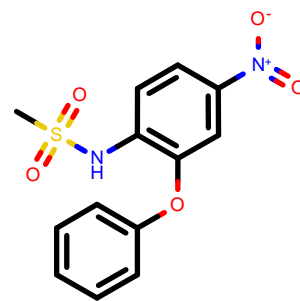
Sulconazole_1_1_1

Clc1cc(Cl)cc(cc1C2C=CN=C3C=CC=N23)SCC4=CC=CC=C4Cl

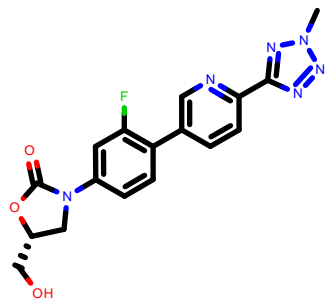
Nimesulide



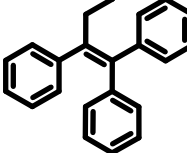
The chemical structure of Nimesulide is shown. It consists of a central benzene ring with a sulfonamide group (-SO₂NH-) at the 1-position, a nitro group (-NO₂) at the 3-position, and a phenoxy group (-O-C₆H₅) at the 4-position. The sulfonamide group is represented by a yellow sulfur atom double-bonded to two red oxygen atoms and single-bonded to a blue nitrogen atom which is further bonded to a hydrogen atom. The nitro group is represented by a blue nitrogen atom double-bonded to two red oxygen atoms, one of which carries a negative charge. The phenoxy group is represented by a red oxygen atom single-bonded to a benzene ring.

NS(=O)(=O)c1cc(OC2=CC=CC=C2)cc([N+](=O)[O-])c1

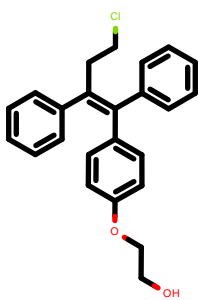
Tedizolid_1



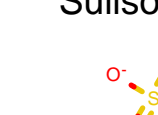
Ospemifene_1



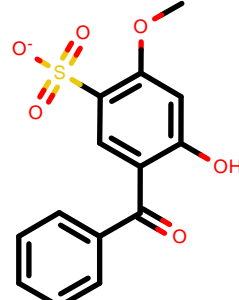
The chemical structure of Ospemifene_1 is a stilbene derivative. It features a central carbon-carbon double bond. The left carbon is substituted with a phenyl ring and a 2-chloroethyl group. The right carbon is substituted with a phenyl ring and a 4-(2-hydroxyethyl)phenyl group. The hydroxyl group is highlighted in red.

ClCC=C(c1ccccc1)c2ccc(OCC)cc2

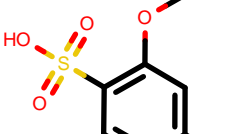
Sulisobenzone_1



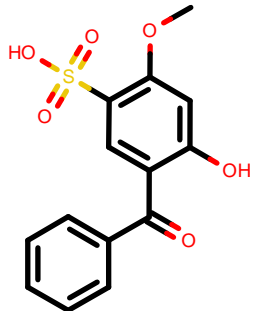
The chemical structure of Sulisobenzone_1 is a benzene ring substituted with a sulfonate group (-SO₃⁻), a methoxy group (-OCH₃), a hydroxyl group (-OH), and a benzoyl group (-C(=O)Ph). The substituents are located at the 1, 2, 3, and 4 positions of the benzene ring, respectively, starting from the top and moving clockwise. The sulfonate group is represented by a yellow sulfur atom double-bonded to two red oxygen atoms and single-bonded to one red oxygen atom with a negative charge. The methoxy group is represented by a red oxygen atom single-bonded to a black carbon atom, which is single-bonded to a black methyl group. The hydroxyl group is represented by a red oxygen atom single-bonded to a black carbon atom, which is single-bonded to a red hydrogen atom. The benzoyl group is represented by a black carbon atom double-bonded to a red oxygen atom and single-bonded to a black phenyl ring.



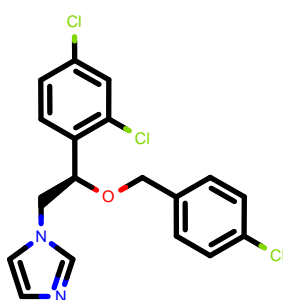
Sulisobenzone



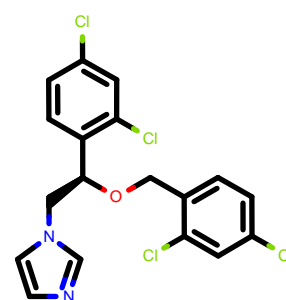
The chemical structure of Sulisobenzone is shown. It consists of a central benzene ring. At the 1-position, there is a sulfonamide group (-SO₂NH₂). At the 2-position, there is a hydroxyl group (-OH). At the 3-position, there is a methoxy group (-OCH₃). At the 4-position, there is a carbonyl group (-C(=O)-) attached to a phenyl ring.

COc1cc(cc(c1C(=O)c2ccccc2)S(=O)(=O)N)O

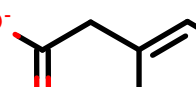
Econazole_1_1_1



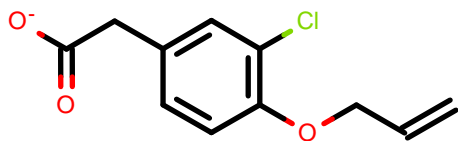
Miconazole_1_1_1



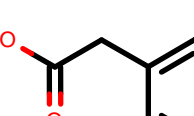
Alclofenac_1



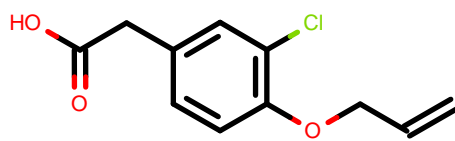
The chemical structure of Alclofenac_1 is a benzene ring substituted with a carboxylate group (-COO⁻) at position 1, a chlorine atom (Cl) at position 2, and an allyloxy group (-OCH₂CH=CH₂) at position 3. The carboxylate group is shown with a red oxygen atom double-bonded to the carbonyl carbon and a red oxygen atom with a negative charge. The chlorine atom is shown in green. The allyloxy group is shown with a red oxygen atom connected to a prop-1-en-1-yl chain.

CC(=O)[O-]Cc1cc(Cl)c(OCC=C)cc1

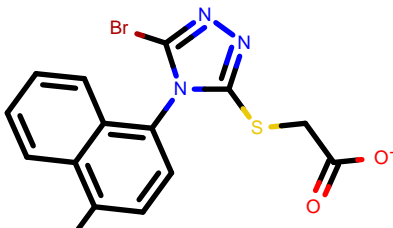
Alclofenac



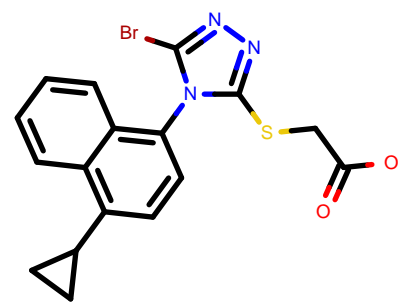
The chemical structure of Alclofenac is shown. It consists of a benzene ring with a carboxylic acid group (-COOH) at position 1, a chlorine atom (Cl) at position 2, and an allyloxy group (-OCH₂CH=CH₂) at position 3. The carboxylic acid group is highlighted in red, and the chlorine atom is highlighted in green.

CC(=O)Oc1cc(Cl)ccc1CC(=O)O

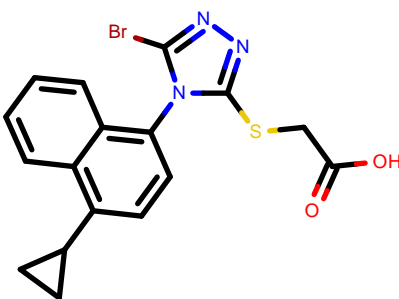
Lesinurad_1



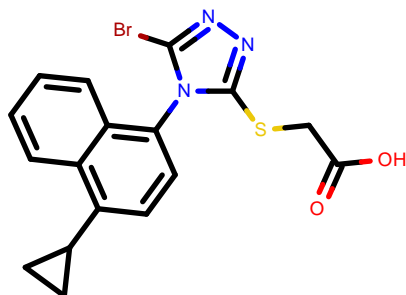
The chemical structure of Lesinurad_1 is shown. It features a naphthalene ring system substituted with a cyclopropyl group at the 1-position and a 4-bromo-1,2,4-triazol-5-yl group at the 2-position. The triazole ring is further substituted with a 2-sulfamoyl group at the 3-position. The sulfamoyl group consists of a sulfur atom bonded to a methylene group, which is in turn bonded to a carboxylate group (COO⁻).

O=C(O)SC1=NC(=C(N1C2=CC3=C(C=C2)C4=CC=CC=C4C5C6C=CC=CC=C6C5C7C8C=CC=CC=C8C7)C3)C(=N)N=C(N1)Br

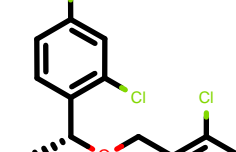
Lesinurad



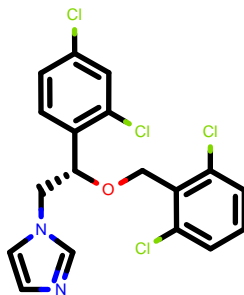
The chemical structure of Lesinurad is shown. It features a fluorene core with a cyclopropyl group at the 9-position and a 2-bromo-1H-tetrazol-5-yl group at the 2-position. The tetrazole ring is connected to a methylene group, which is further connected to a carboxylic acid group.

O=C(O)CSC1=NN=C(N1)c2cc3c(cc2)C4CC4C3

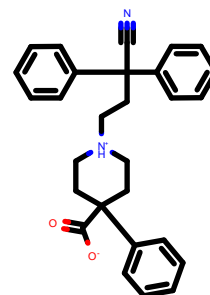
Isoconazole_1_1_1



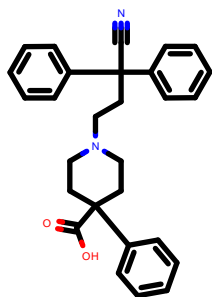
The chemical structure of Isoconazole is shown. It features a central chiral carbon atom bonded to a 2,4-dichlorophenyl group, a 2,6-dichlorobenzyl group via an ether linkage, and a 1H-imidazol-2-ylmethyl group via a dashed bond. The imidazole ring is highlighted in blue.

Clc1cc(Cl)ccc1C[C@H](COc1cc(Cl)c(Cl)cc1)Cn1ccnc1

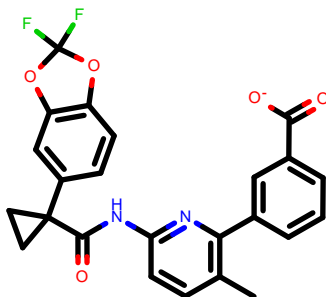
Difenoxin_1



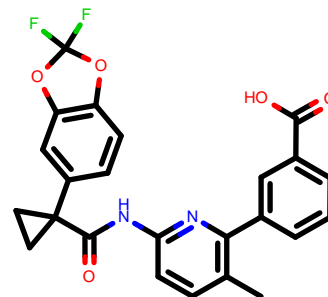
Difenoxin



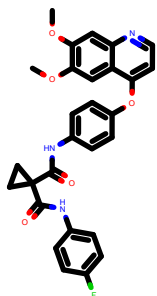
Lumacaftor_1



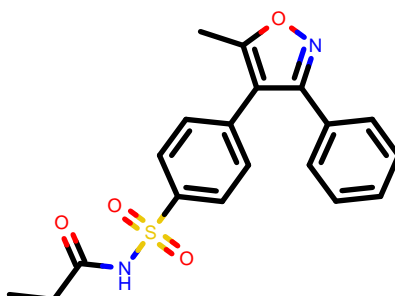
Lumacaftor



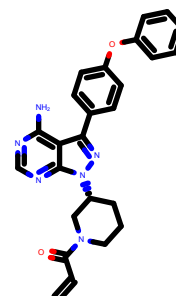
Cabozantinib_1



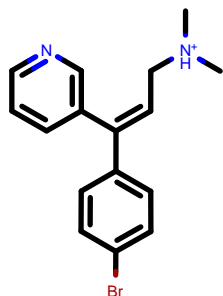
Parecoxib_1



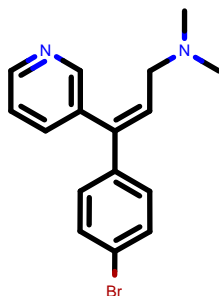
Ibrutinib_1



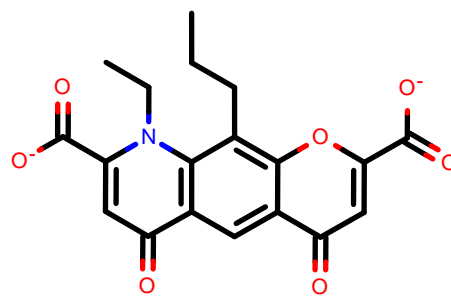
Zimelidine_1



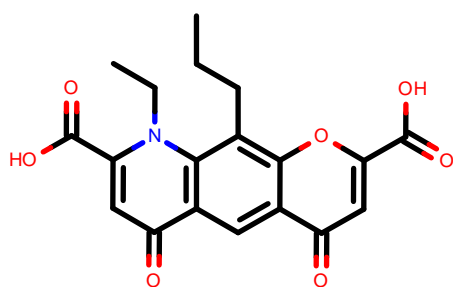
Zimelidine



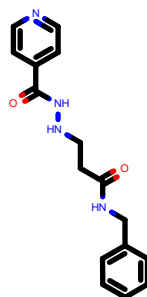
Nedocromil_1



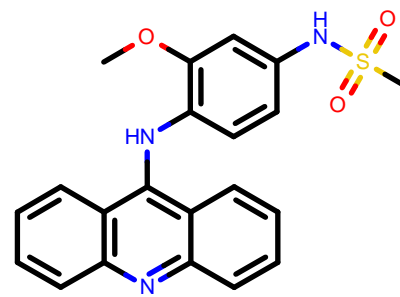
Nedocromil



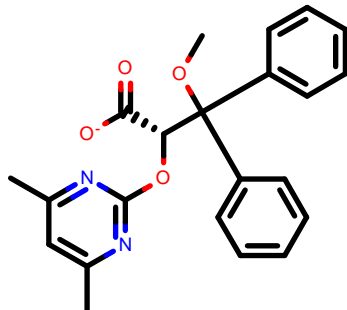
Nialamide_1



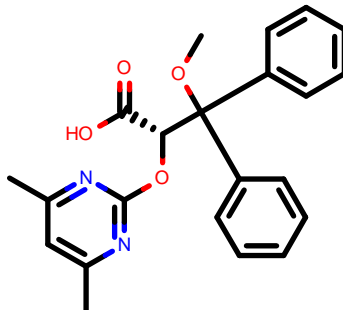
Amsacrine_1



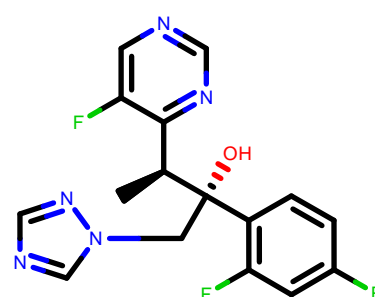
Ambrisentan_1



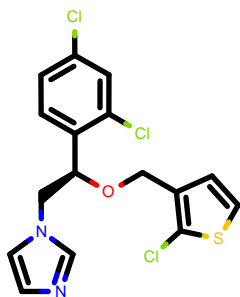
Ambrisentan



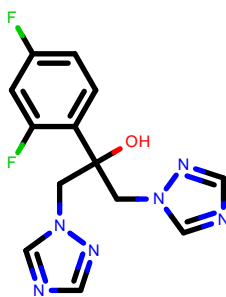
Voriconazole_1



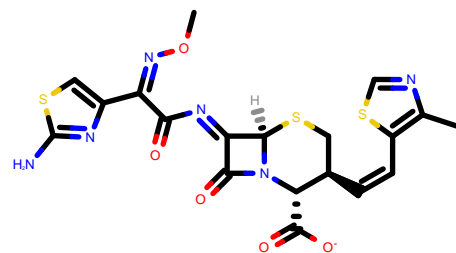
Tioconazole_1_1_1



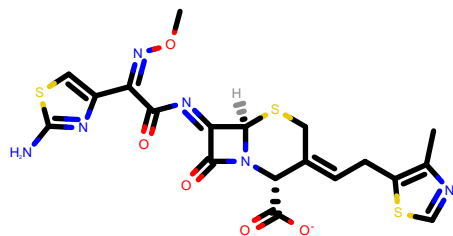
Fluconazole_1



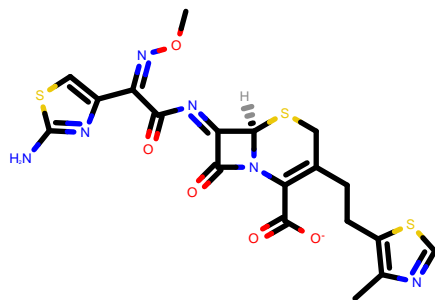
Cefditoren_1_1_1



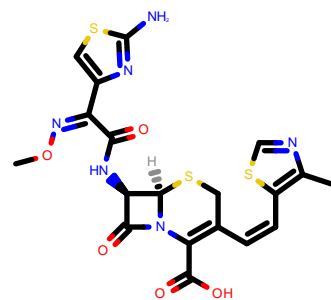
Cefditoren_2_2_1



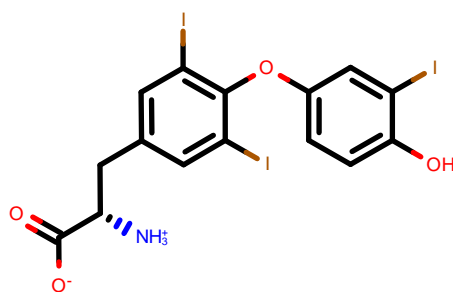
Cefditoren_3_3_1



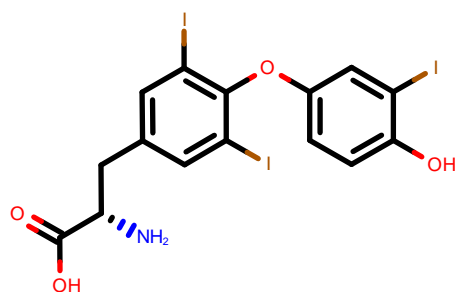
Cefditoren



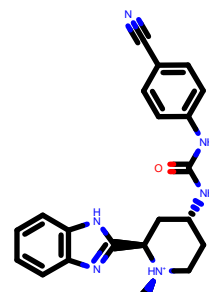
Liothyronine_1



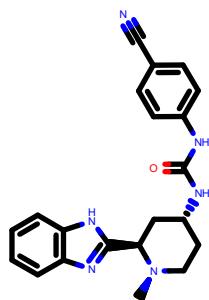
Liothyronine



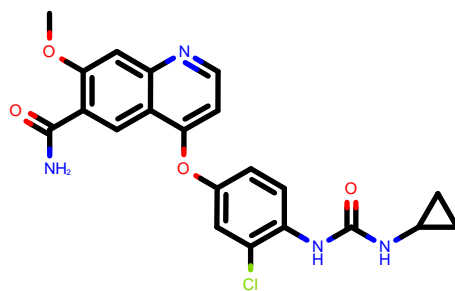
Glasdegib_1_1_1



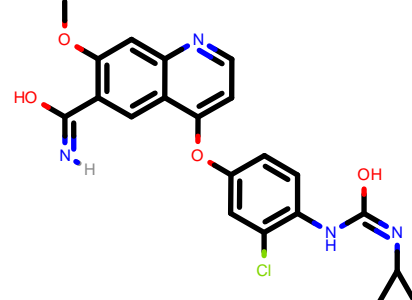
Glasdegib_1



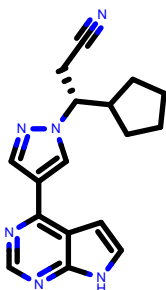
Lenvatinib_1



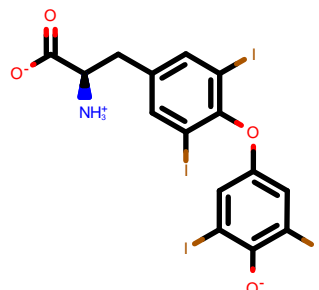
Lenvatinib_1



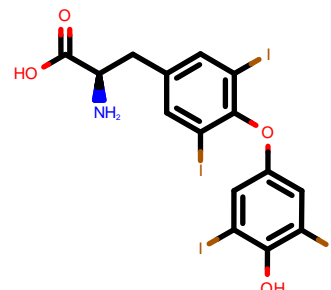
Ruxolitinib_1



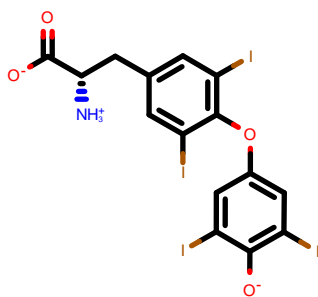
Dextrothyroxine_1



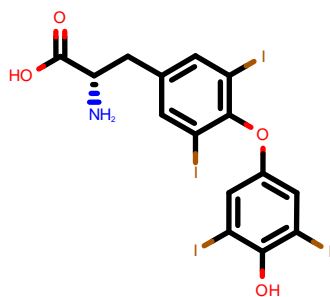
Dextrothyroxine



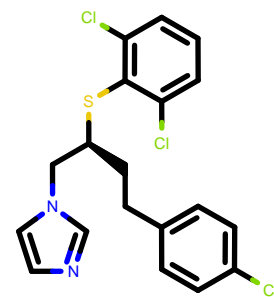
Levothyroxine_1



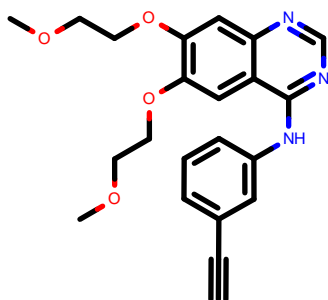
Levothyroxine



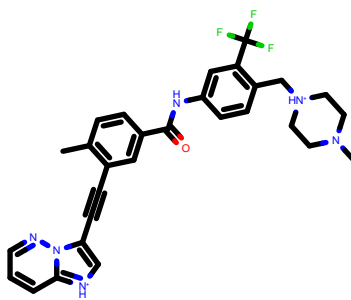
Butoconazole_1_1_1



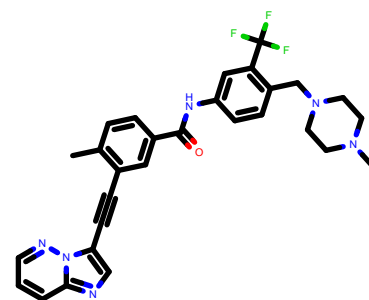
Erlotinib_1



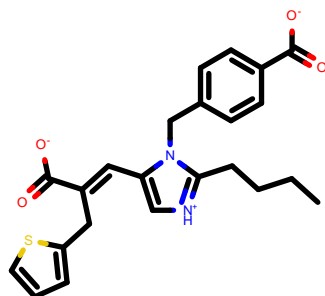
Ponatinib_1



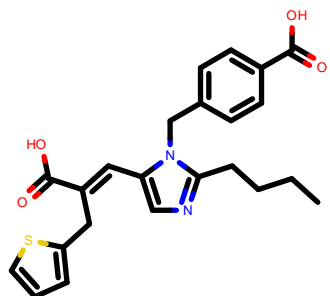
Ponatinib



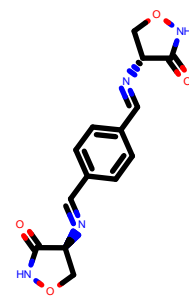
Eprosartan_1



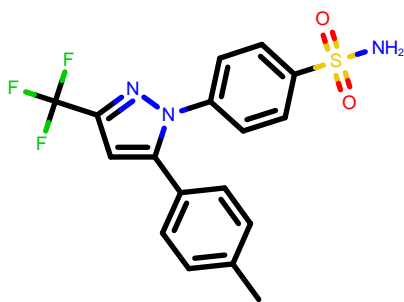
Eprosartan



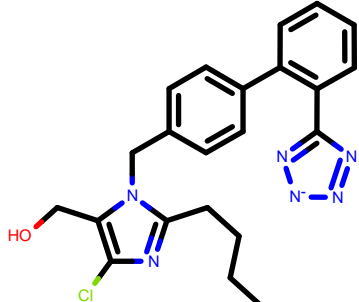
Terizidone_1_1_1



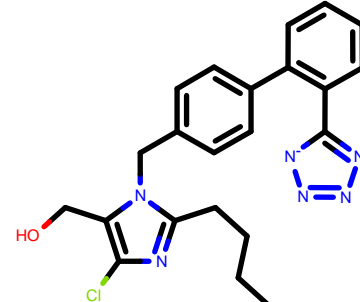
Celecoxib_1



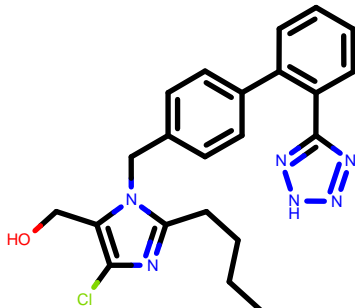
Losartan_1



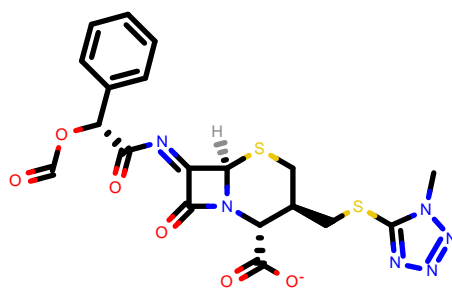
Losartan_2



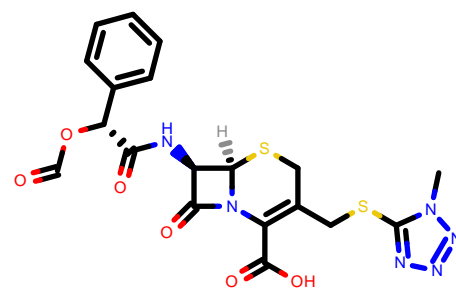
Losartan



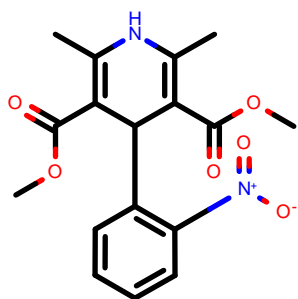
Cefamandole_nafate_1_1_1



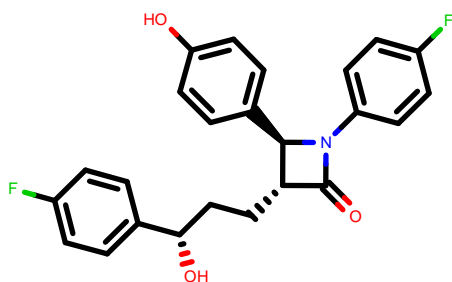
Cefamandole_nafate



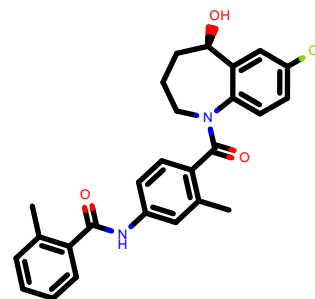
Nifedipine



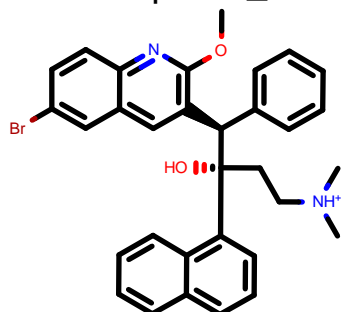
Ezetimibe_1



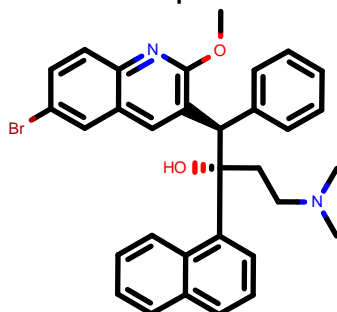
Tolvaptan_1



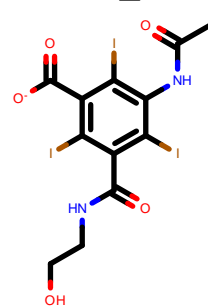
Bedaquiline_1



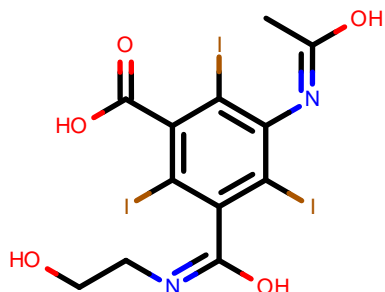
Bedaquiline



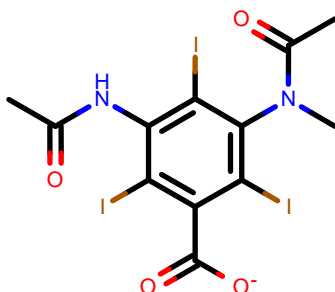
Ioxitalamic_acid_1



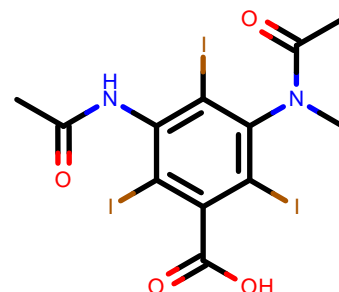
Ioxitalamic_acid_1



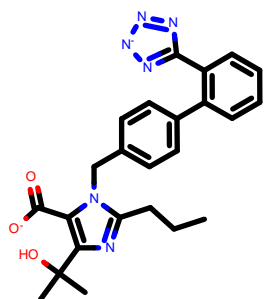
Metrizoic_acid_1



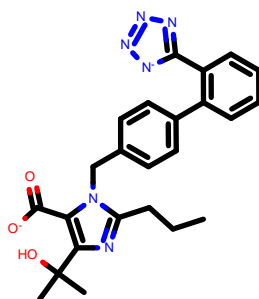
Metrizoic_acid



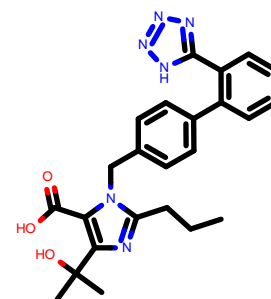
Olmesartan_1



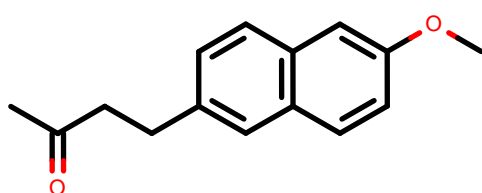
Olmesartan_2



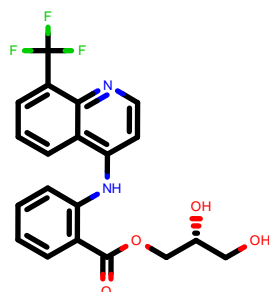
Olmesartan



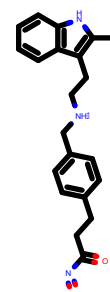
Nabumetone_1



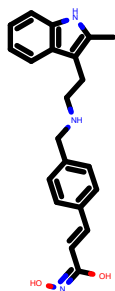
Floctafenine_1



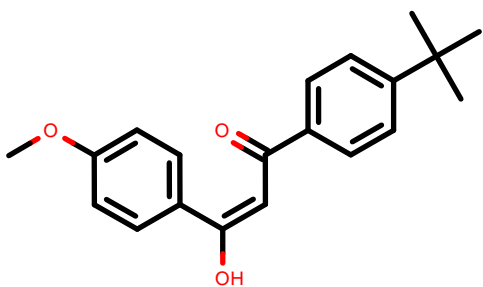
Panobinostat_1



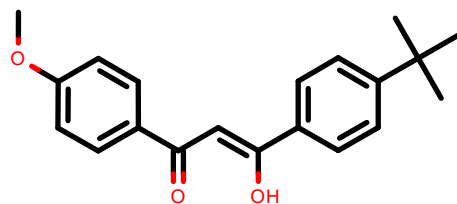
Panobinostat_1



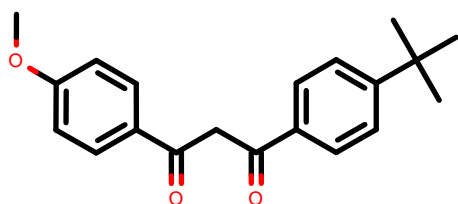
Avobenzene_1_1_1



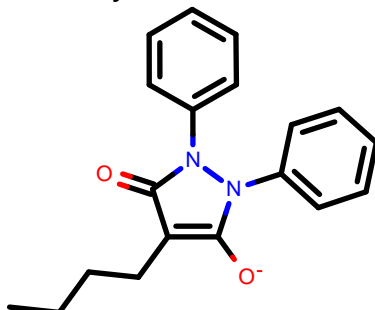
Avobenzene_2_2_1



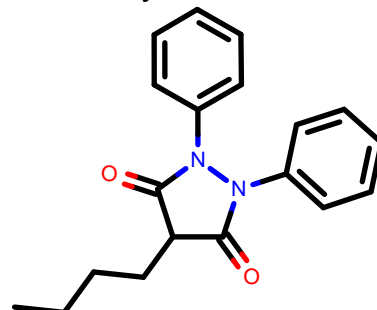
Avobenzene



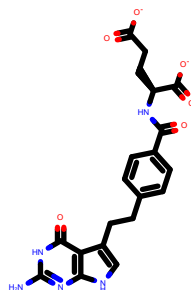
Phenylbutazone_1



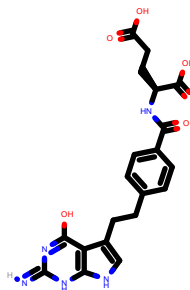
Phenylbutazone



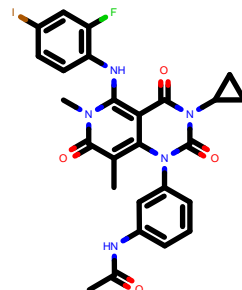
Pemetrexed_1



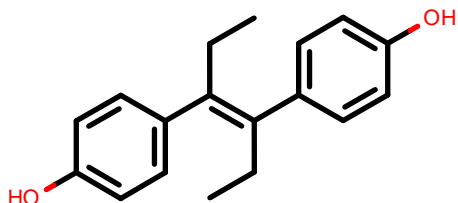
Pemetrexed_1



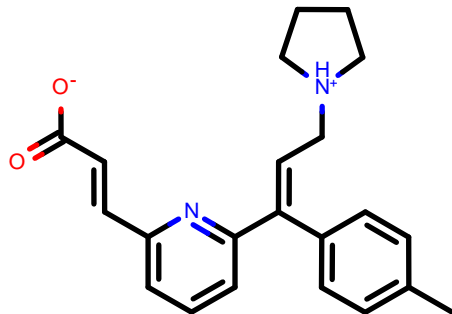
Trametinib_1



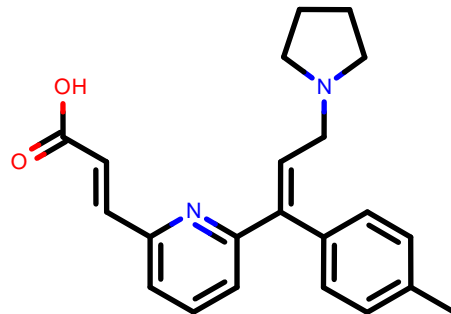
Diethylstilbestrol_1



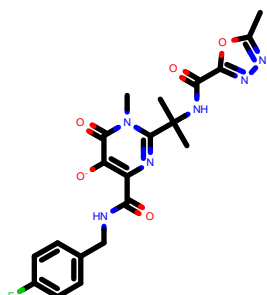
Acrivastine_1



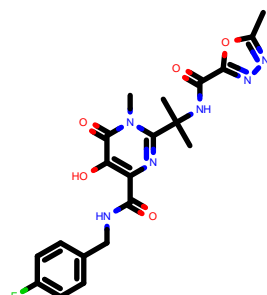
Acrivastine



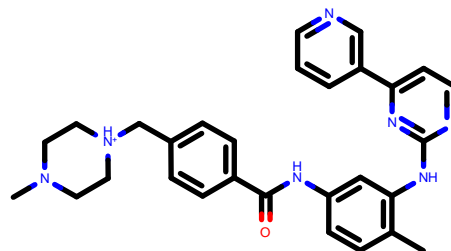
Raltegravir_1



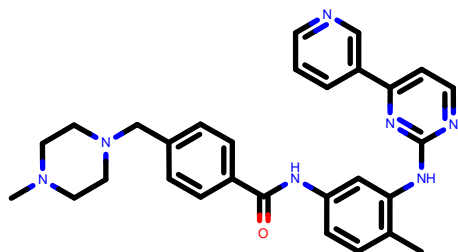
Raltegravir



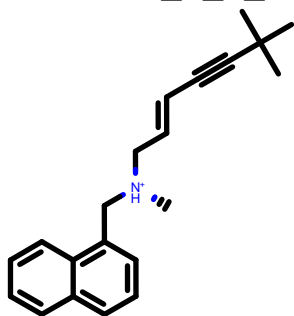
Imatinib_1



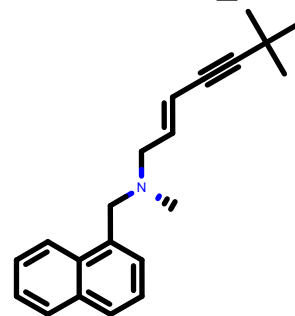
Imatinib



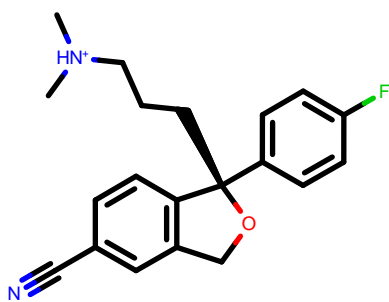
Terbinafine_1_1_1



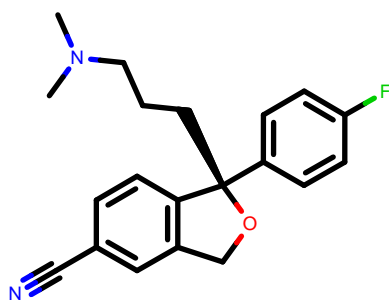
Terbinafine_1



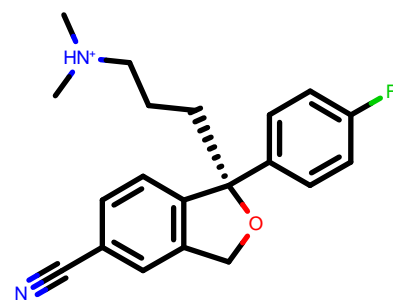
Escitalopram_1



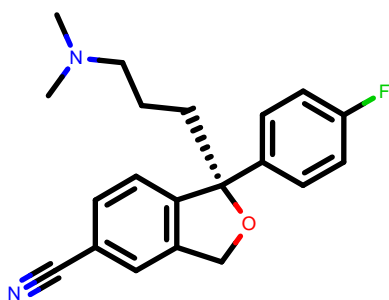
Escitalopram



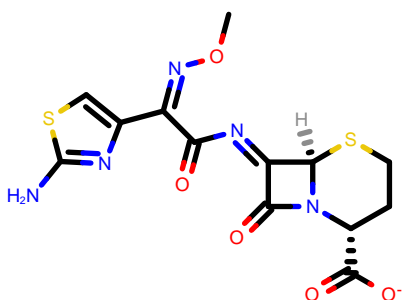
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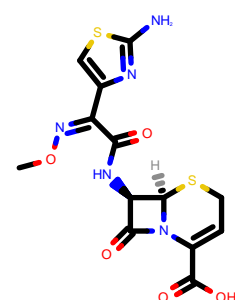
Citalopram_1



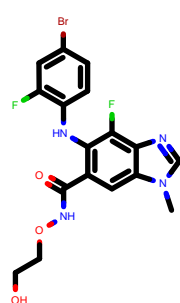
Ceftizoxime_1_1_1



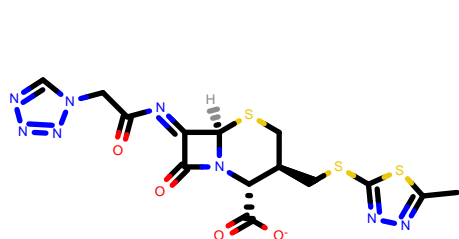
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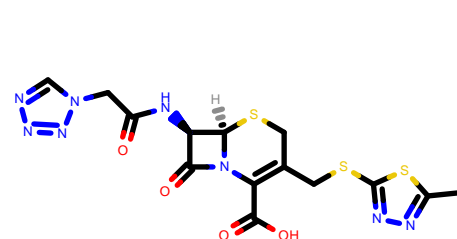
Binimetinib_1



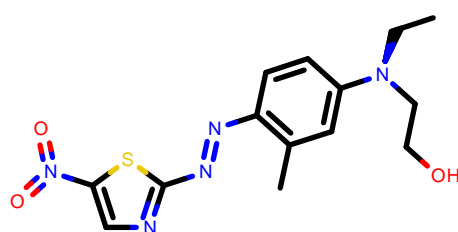
Cefazolin_1_1_1



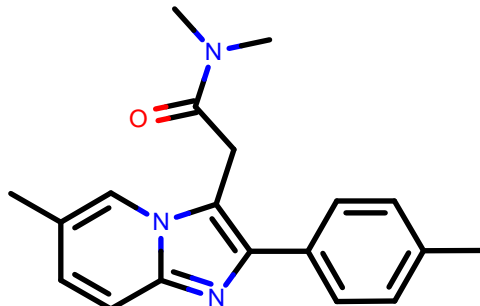
Cefazolin



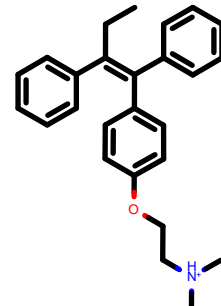
Disperse_Blue_106_1_1



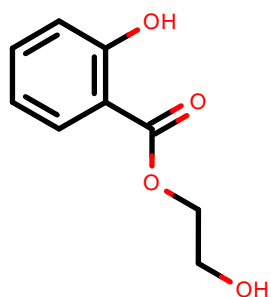
Zolpidem_1



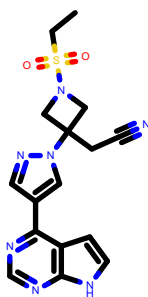
Tamoxifen_1



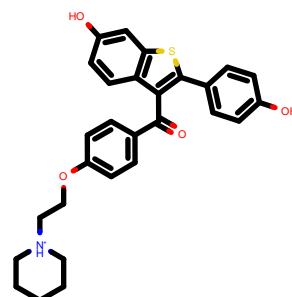
Glycol_salicylate_1



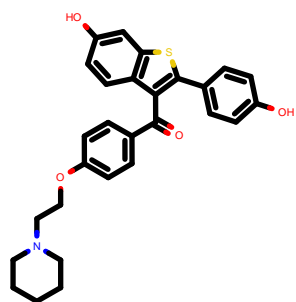
Baricitinib_1



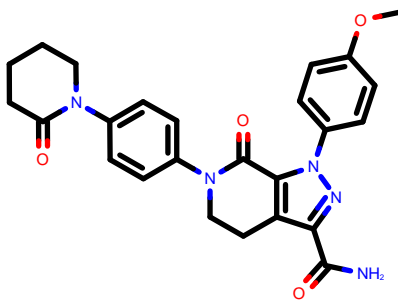
Raloxifene_1



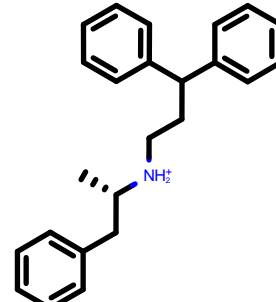
Raloxifene



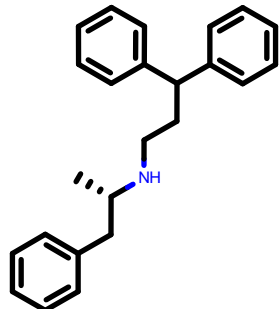
Apixaban_1



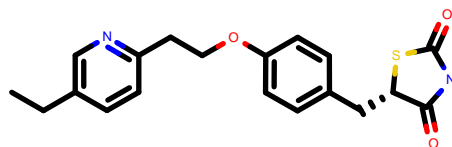
Prenylamine_1_1_1



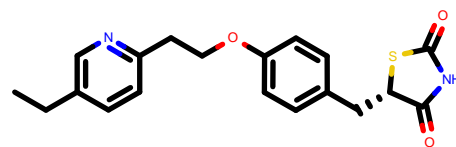
Prenylamine_1



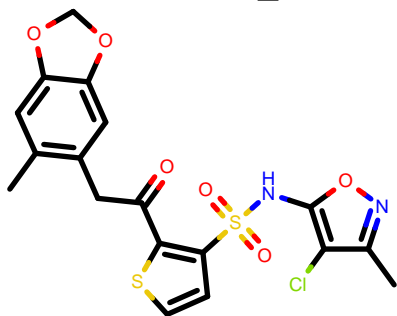
Pioglitazone_1_1_1



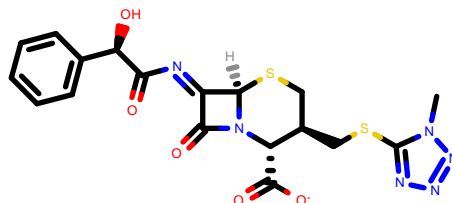
Pioglitazone_1



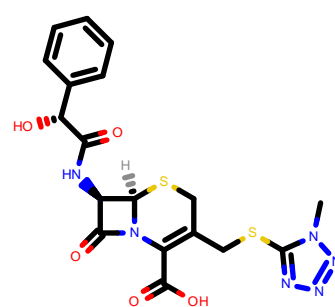
Sitaxentan_1



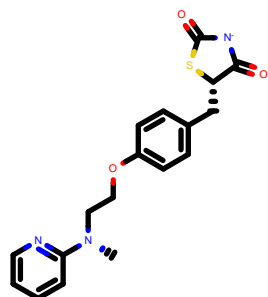
Cefamandole_1_1_1



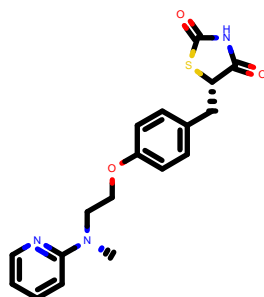
Cefamandole



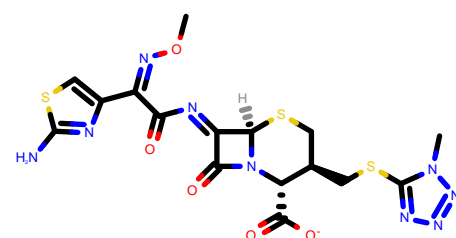
Rosiglitazone_1_1_1



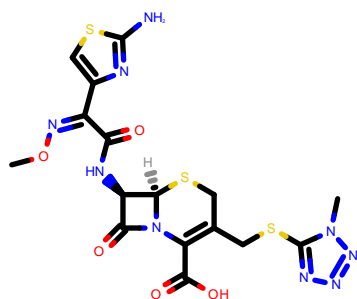
Rosiglitazone_1



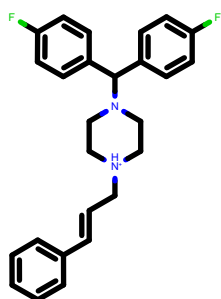
Cefmenoxime_1_1_1



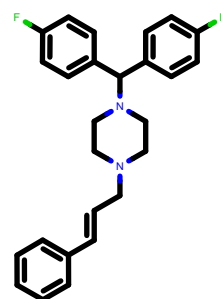
Cefmenoxime



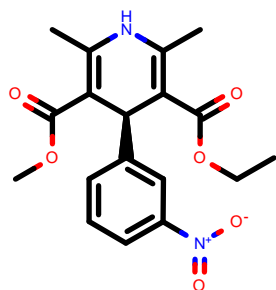
Flunarizine_1



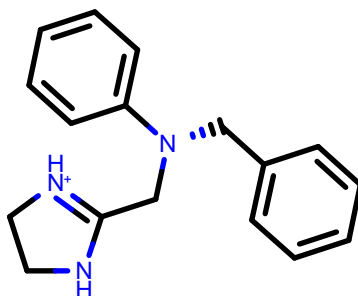
Flunarizine



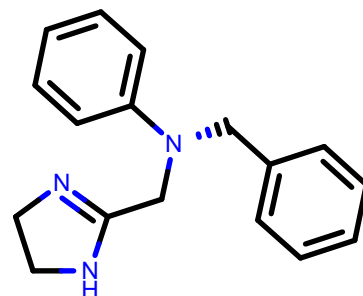
Nitrendipine_1



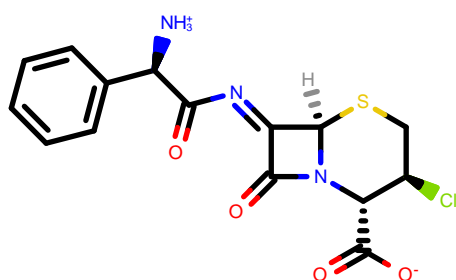
Antazoline_1_1_1



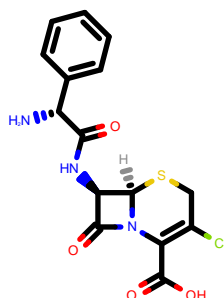
Antazoline_1



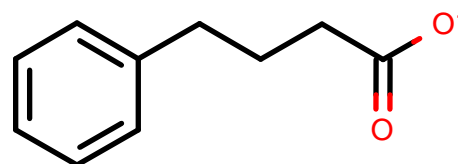
Cefaclor_1_1_1



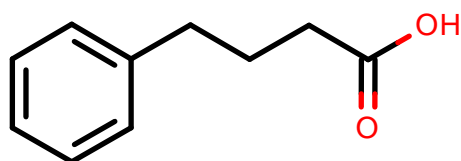
Cefaclor



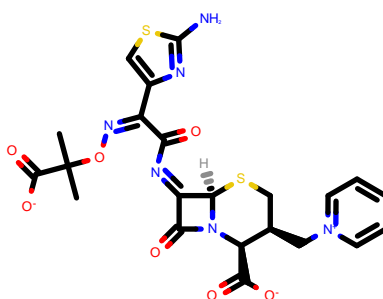
Phenylbutyric_acid_1



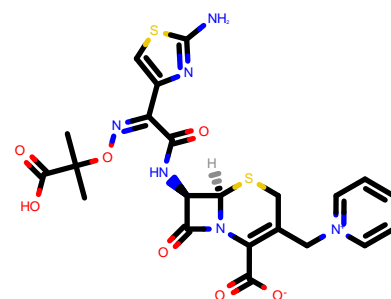
Phenylbutyric_acid



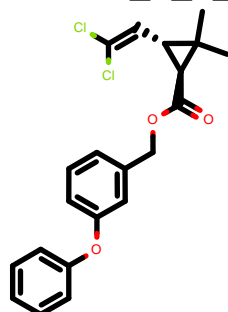
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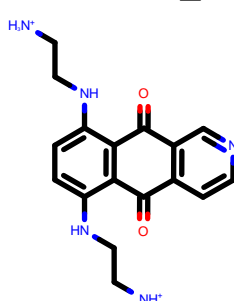
Ceftazidime



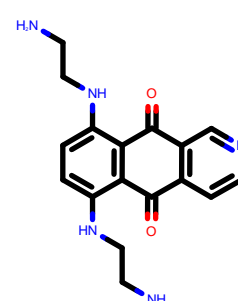
Permethrin_1_1_1



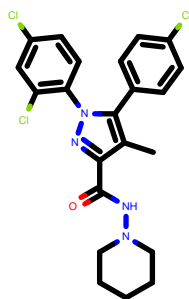
Pixantrone_1



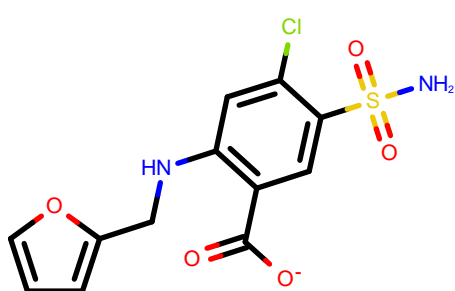
Pixantrone



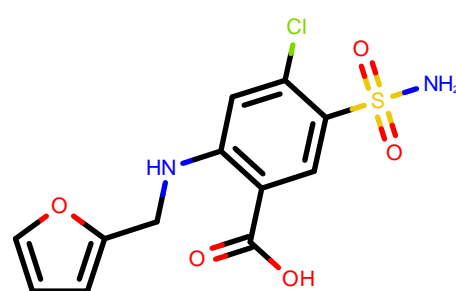
Rimonabant_1



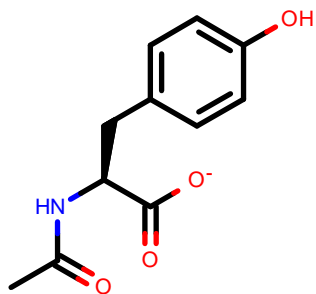
Furosemide_1



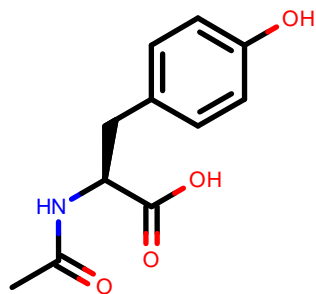
Furosemide



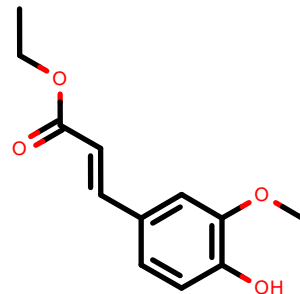
N-acetyltyrosine_1



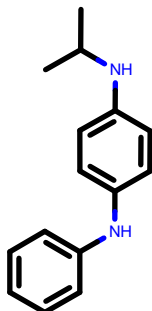
N-acetyltyrosine



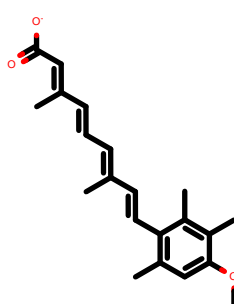
Ethyl_ferulate_1



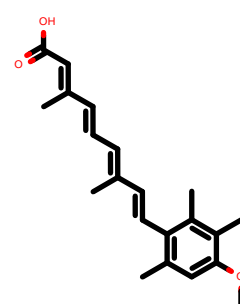
4-(Isopropylamino)diphenylamine_1



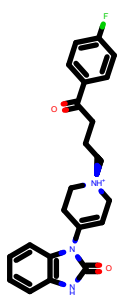
Acitretin_1



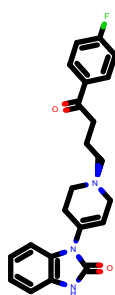
Acitretin



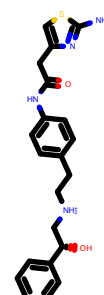
Droperidol_1_1_1



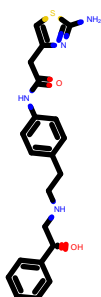
Droperidol_1



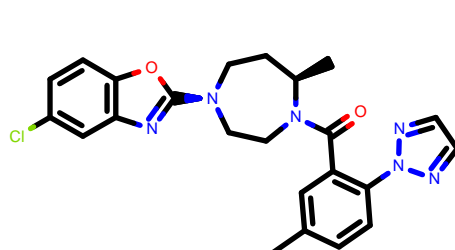
Mirabegron_1



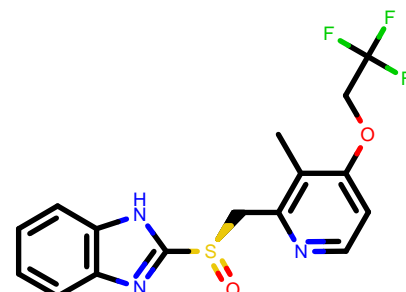
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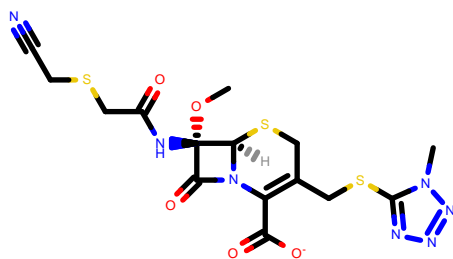
Suvorexant_1_1_1



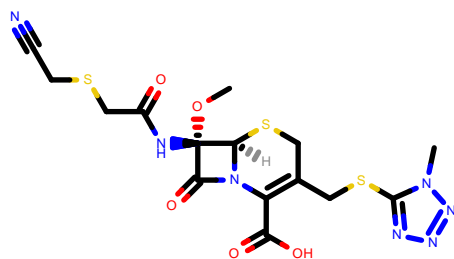
Dexlansoprazole_1_1_1



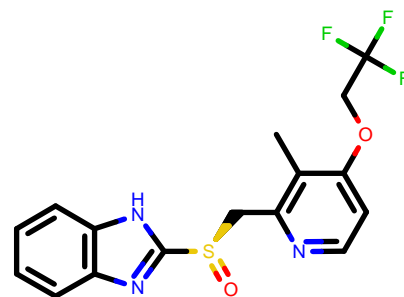
Cefmetazole_1



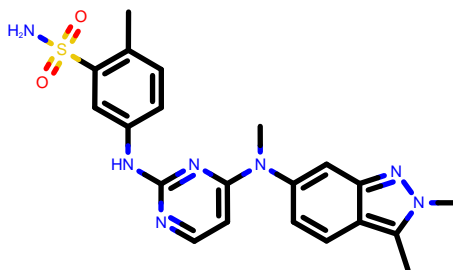
Cefmetazole



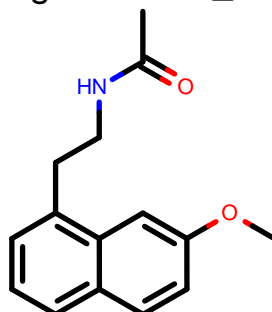
Lansoprazole_1_1_1



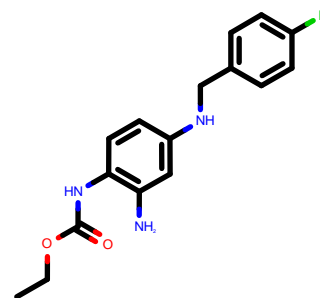
Pazopanib_1



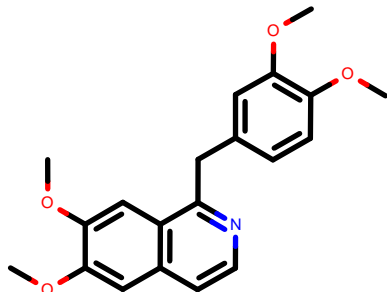
Agomelatine_1



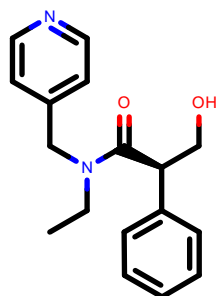
Ezogabine_1



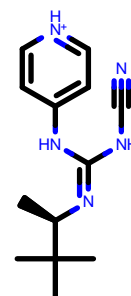
Papaverine_1



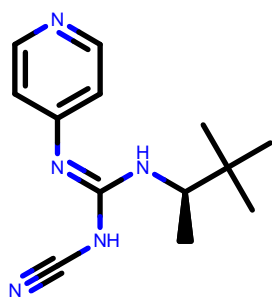
Tropicamide_1_1_1



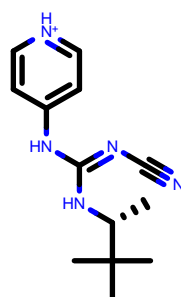
Pinacidil_1_1_1



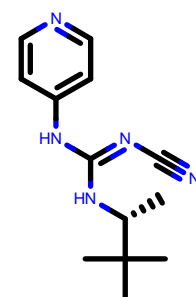
Pinacidil_2_2_1



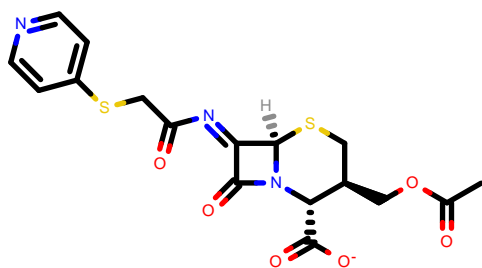
Pinacidil_3_3_1



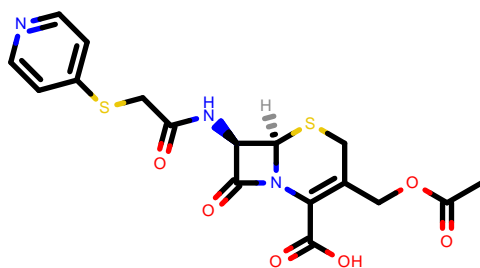
Pinacidil_1



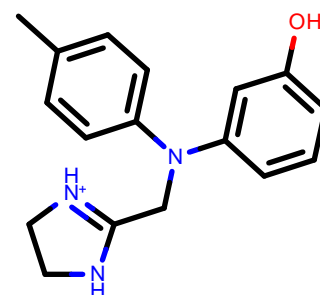
Cefapirin_1_1_1



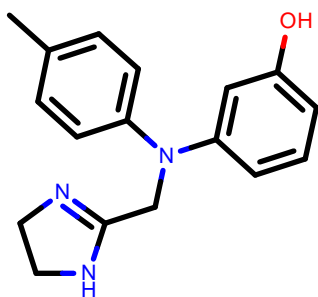
Cefapirin



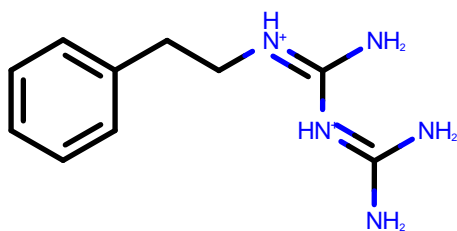
Phentolamine_1



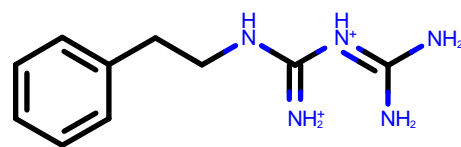
Phentolamine



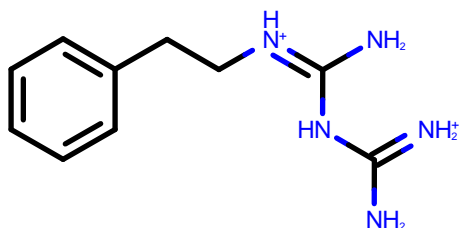
Phenformin_1_1_1



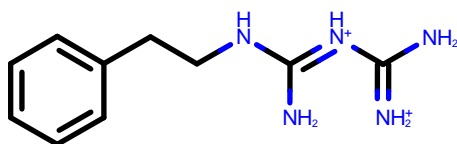
Phenformin_2



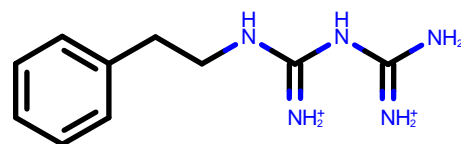
Phenformin_3_3_1



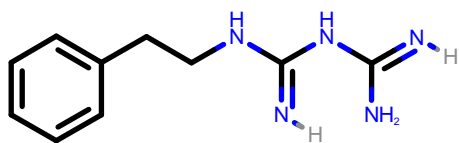
Phenformin_4_4_1



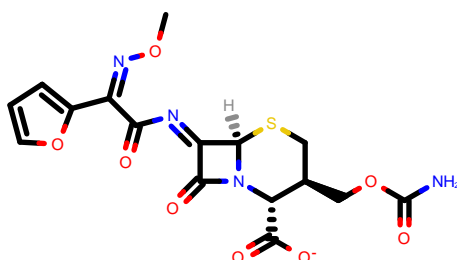
Phenformin_5



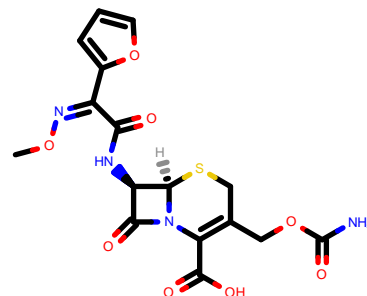
Phenformin_1



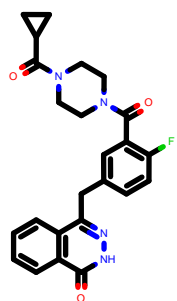
Cefuroxime_1_1_1



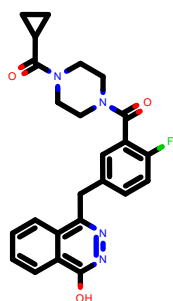
Cefuroxime



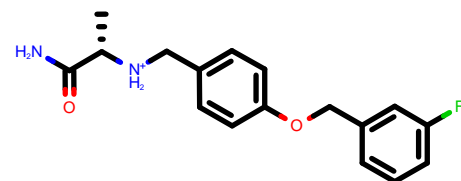
Olaparib_1



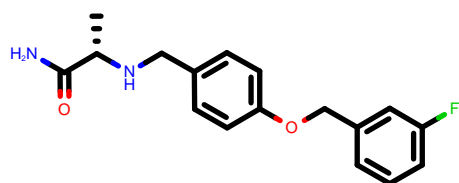
Olaparib



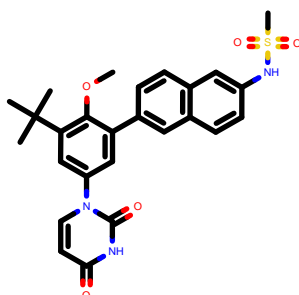
Safinamide_1



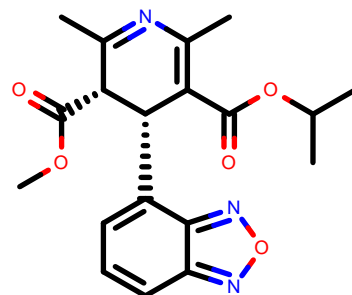
Safinamide



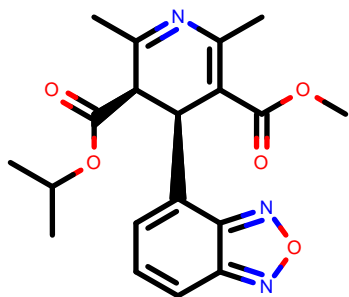
Dasabuvir_1



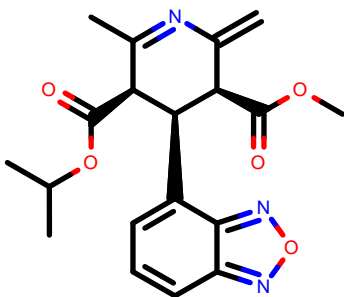
Isradipine_1_1_1



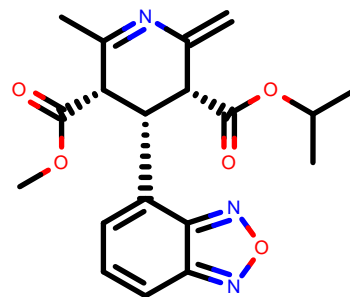
Isradipine_2_2_1



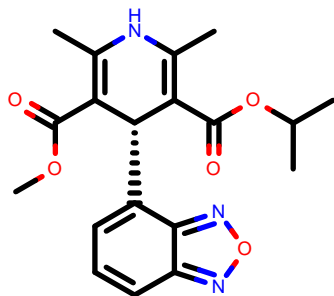
Isradipine_3_3_1



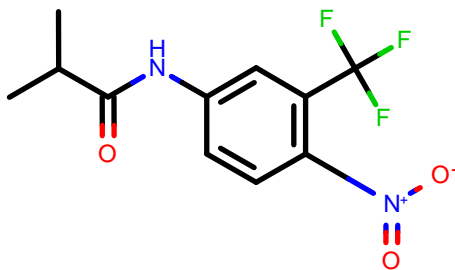
Isradipine_4_4_1



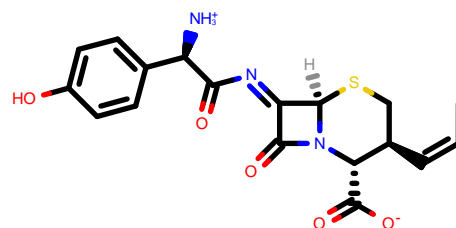
Isradipine_1



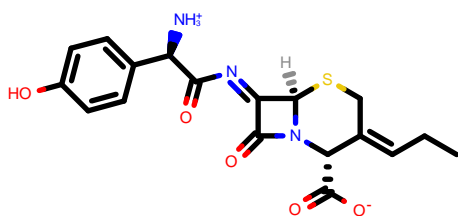
Flutamide



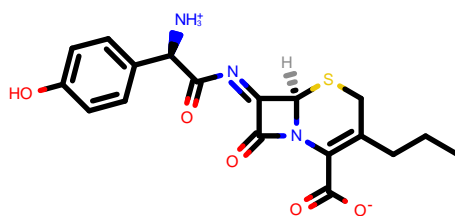
Cefprozil_1_1_1



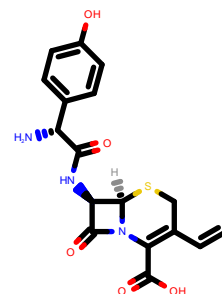
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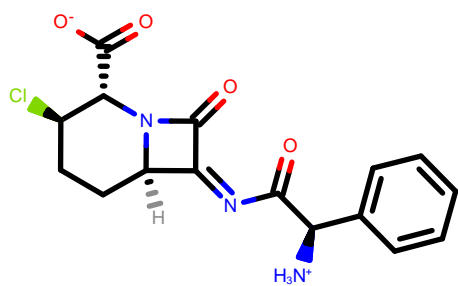
Cefprozil_3_3_1



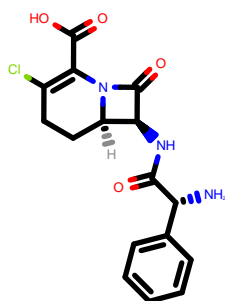
Cefprozil_1



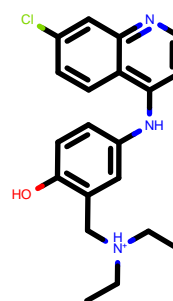
Loracarbef_1_1_1



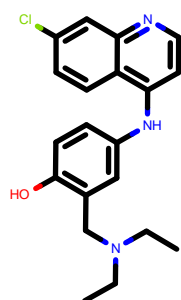
Loracarbef



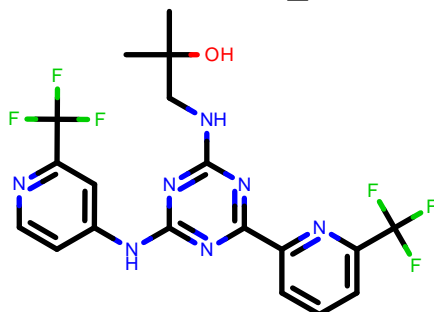
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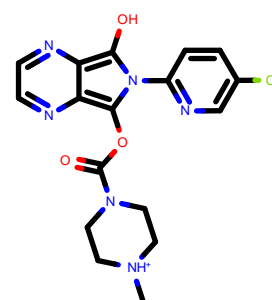
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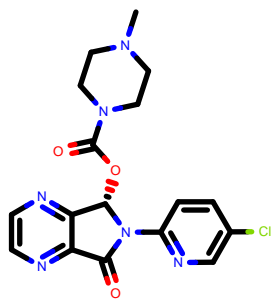
Enasidenib_1



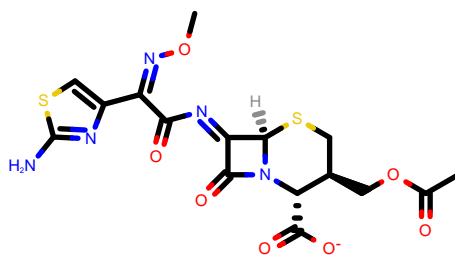
Zopiclone_1



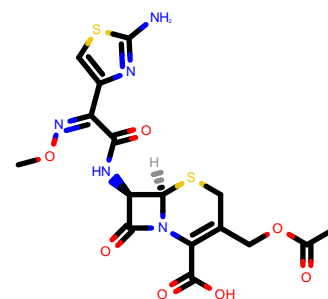
Zopiclone_1



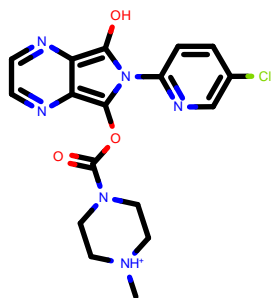
Cefotaxime_1_1_1



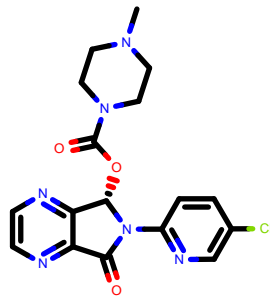
Cefotaxime



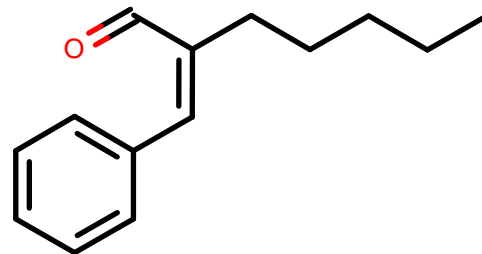
Eszopiclone_1



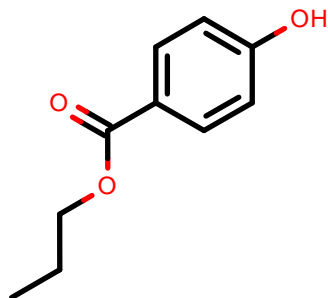
Eszopiclone



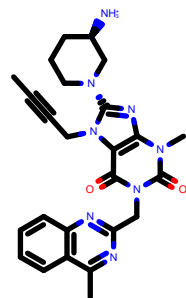
alpha-Amyl_cinnamaldehyde_1



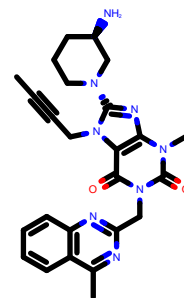
Propylparaben_1



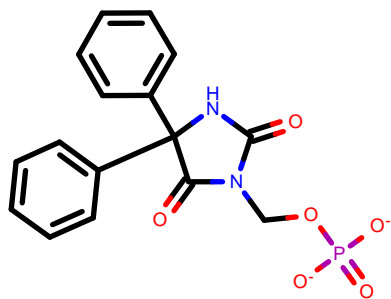
Linagliptin_1_1_1



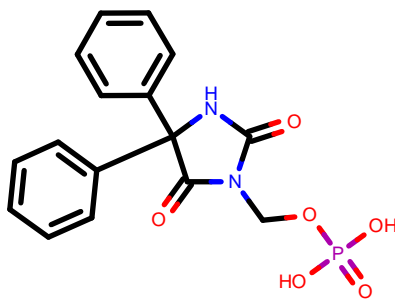
Linagliptin_1



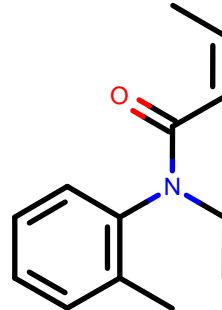
Fosphenytoin_1



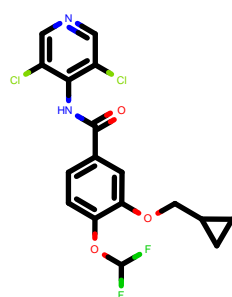
Fosphenytoin



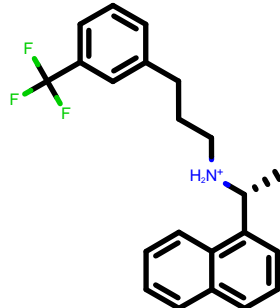
Crotamiton_1_1_1



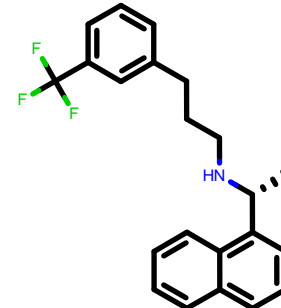
Roflumilast_1



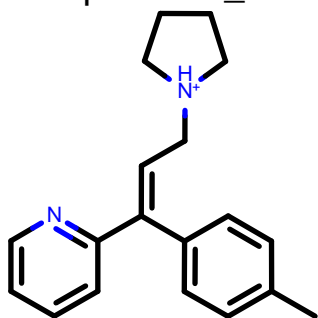
Cinacalcet_1



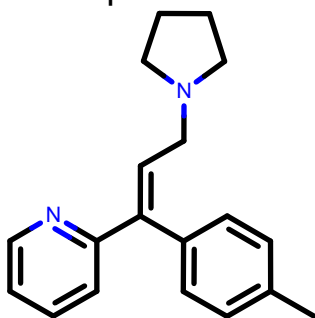
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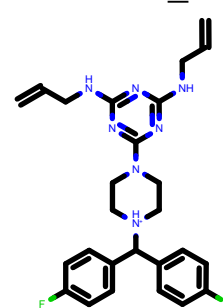
Triprolidine_1



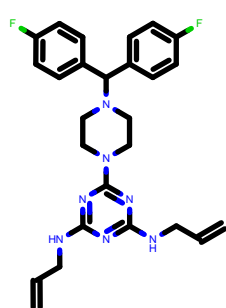
Triprolidine



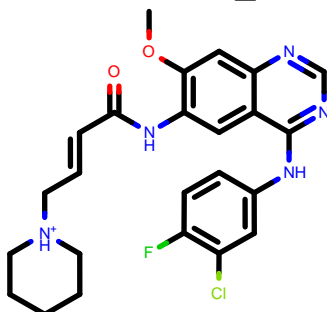
Almitrine_1



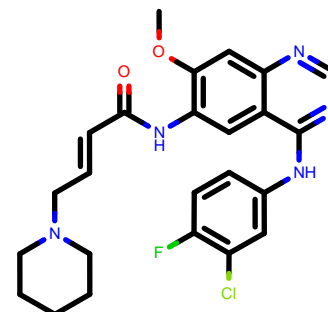
Almitrine



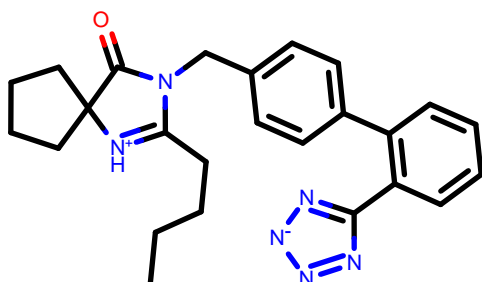
Dacomitinib_1



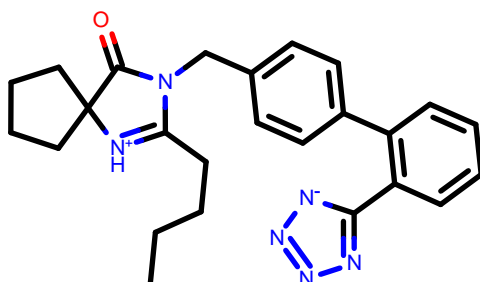
Dacomitinib



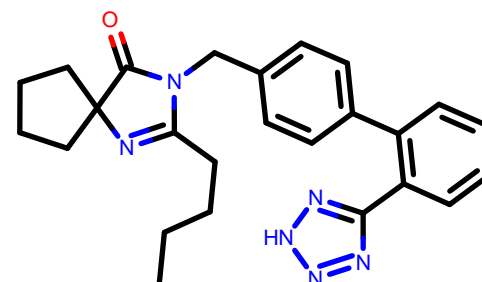
Irbesartan_1



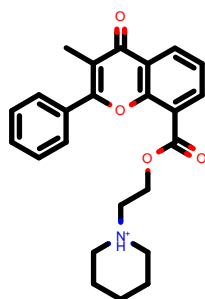
Irbesartan_2



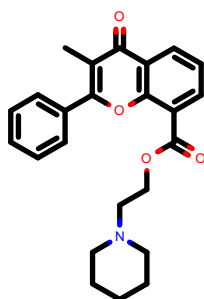
Irbesartan



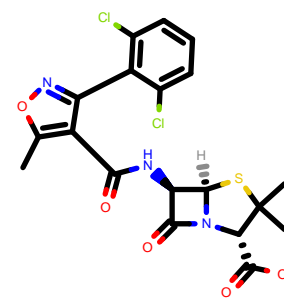
Flavoxate_1



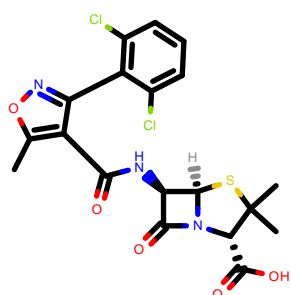
Flavoxate



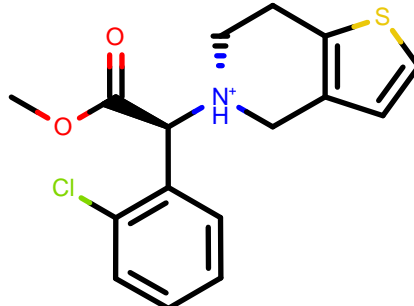
Dicloxacillin_1



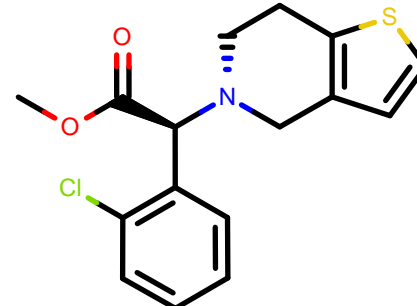
Dicloxacillin



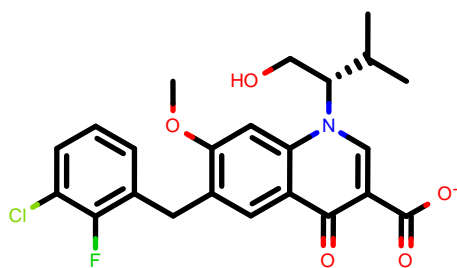
Clopidogrel_1_1_1



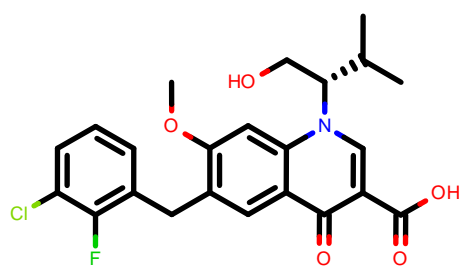
Clopidogrel_1



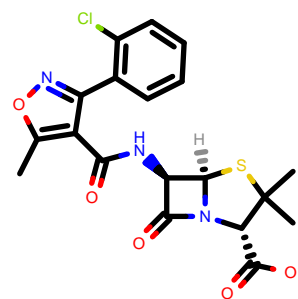
Elvitegravir_1



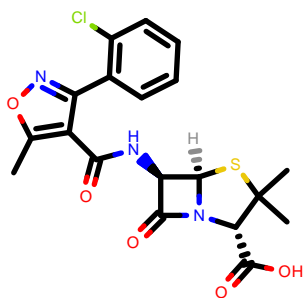
Elvitegravir



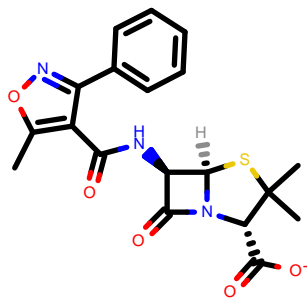
Cloxacillin_1



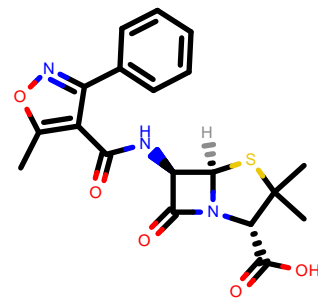
Cloxacillin



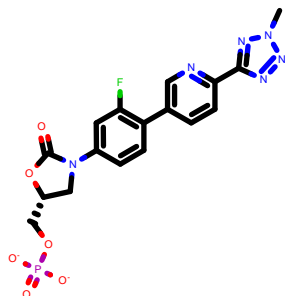
Oxacillin_1



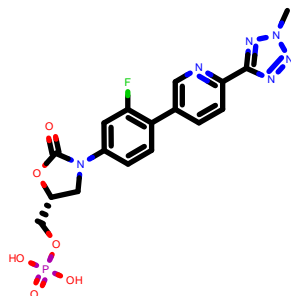
Oxacillin



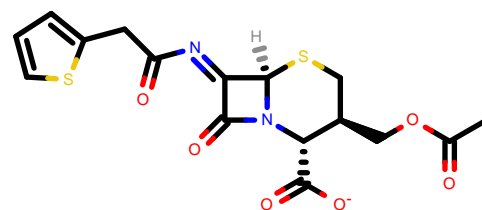
Tedizolid_phosphate_1



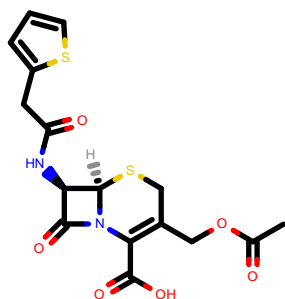
Tedizolid_phosphate



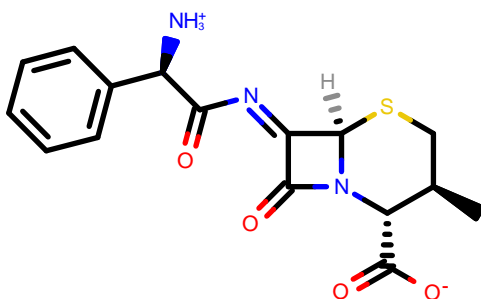
Cefalotin_1_1_1



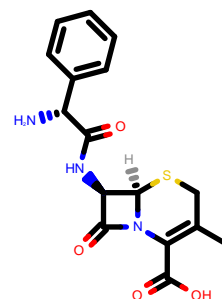
Cefalotin



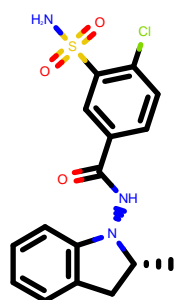
Cephalexin_1_1_1



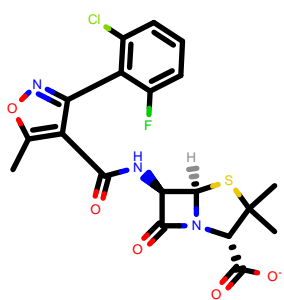
Cephalexin



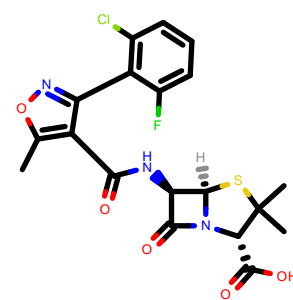
Indapamide_1_1_1



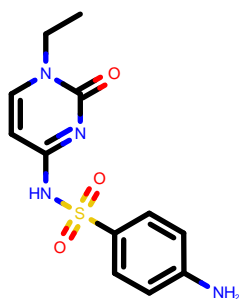
Flucloxacillin_1



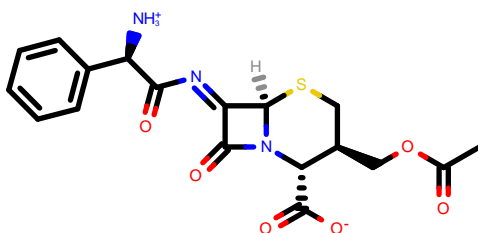
Flucloxacillin



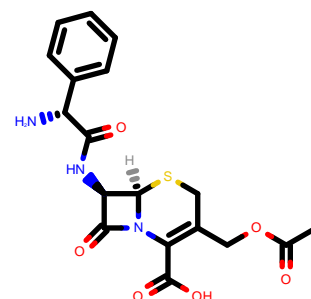
Sulfacytine_1



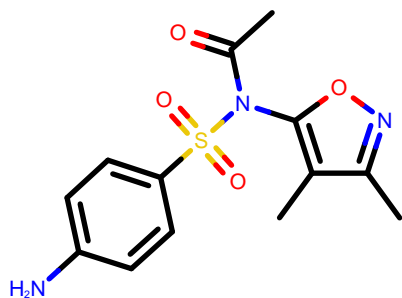
Cephaloglycin_1_1_1



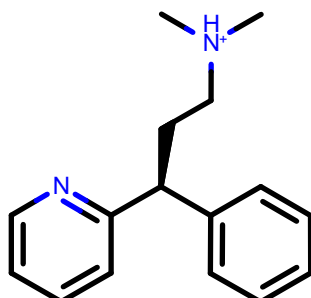
Cephaloglycin



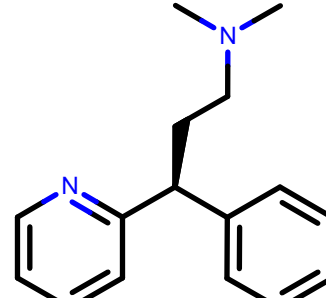
Acetyl_sulfisoxazole_1



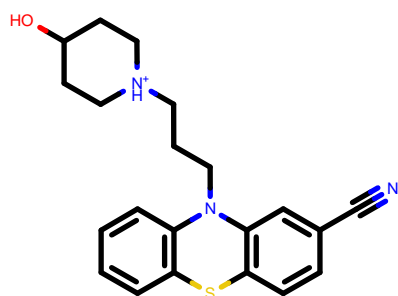
Pheniramine_1_1_1



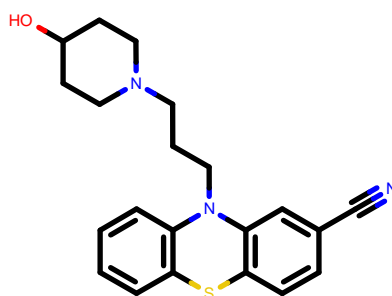
Pheniramine_1



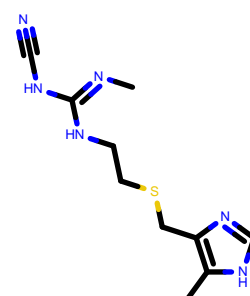
Periciazine_1



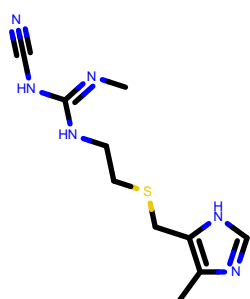
Periciazine



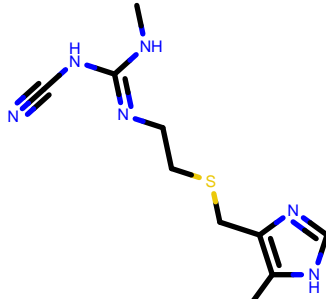
Cimetidine_1_1_1



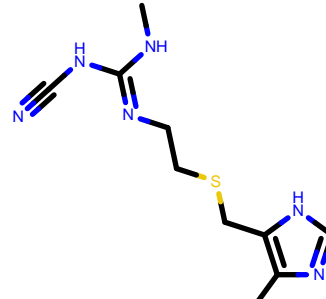
Cimetidine_2_2_1



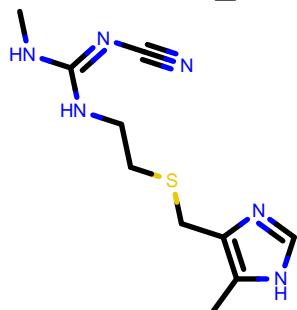
Cimetidine_3_3_1



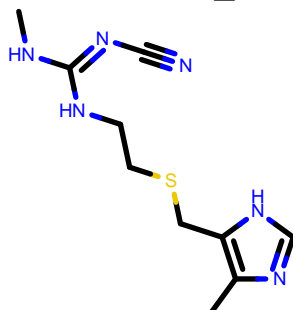
Cimetidine_4_4_1



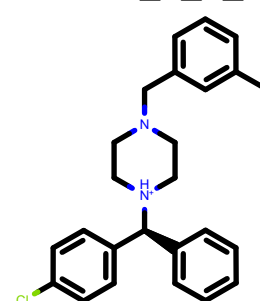
Cimetidine_5



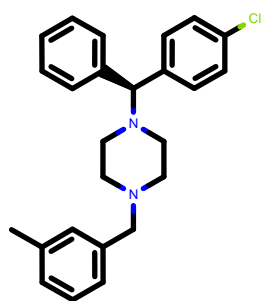
Cimetidine_6



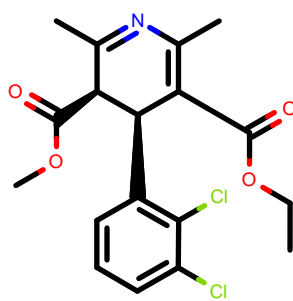
Meclizine_1_1_1



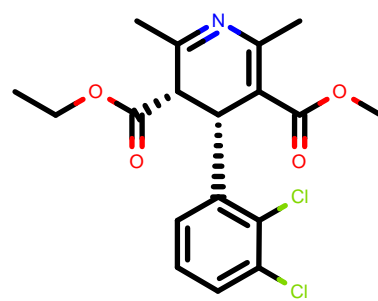
Meclizine_1



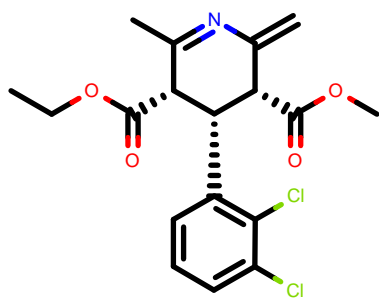
Felodipine_1_1_1



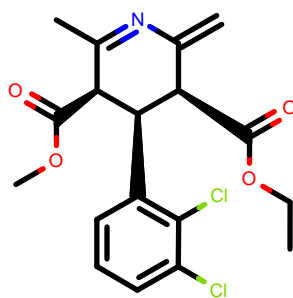
Felodipine_2_2_1



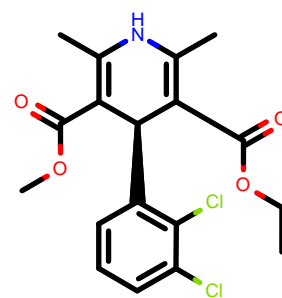
Felodipine_3_3_1



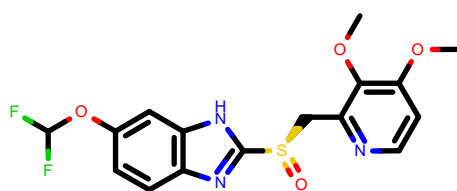
Felodipine_4_4_1



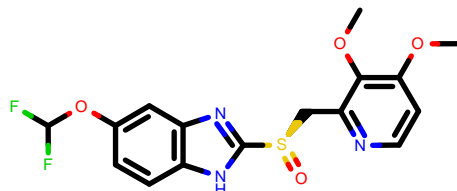
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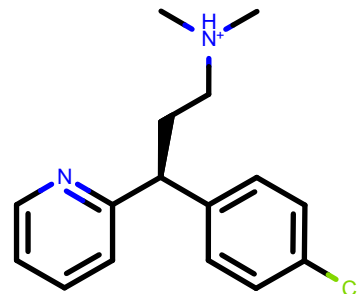
Pantoprazole_1_1_1



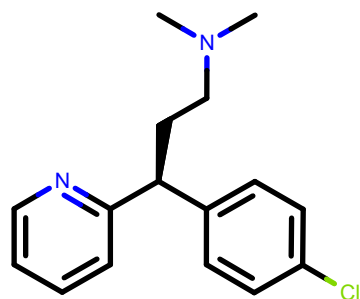
Pantoprazole_2_2_1



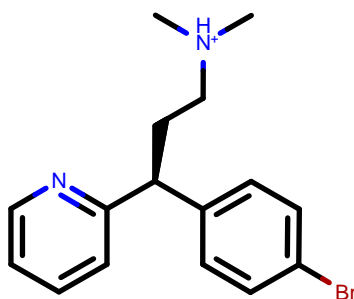
Chlorphenamine_1_1_1



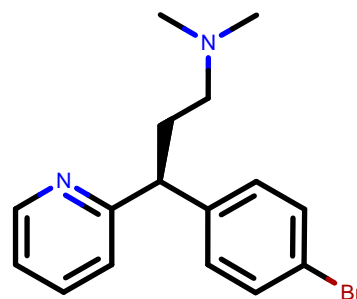
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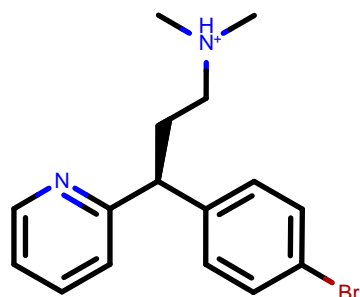
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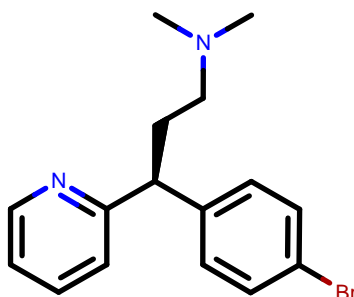
Dexbrompheniramine



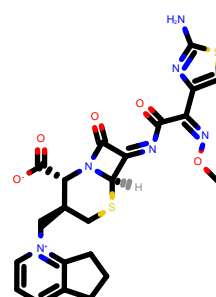
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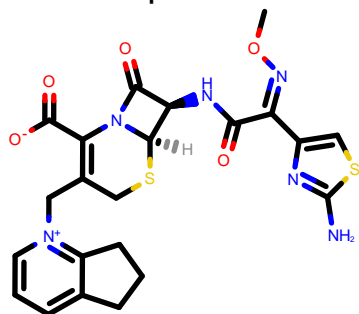
Brompheniramine_1



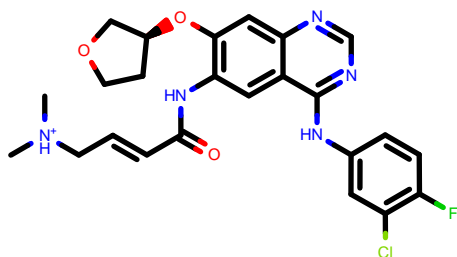
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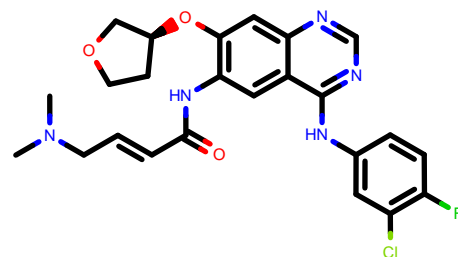
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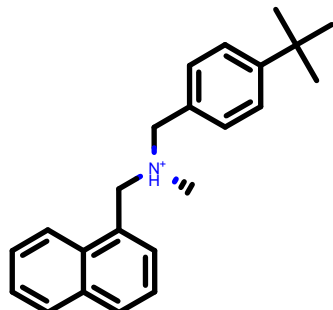
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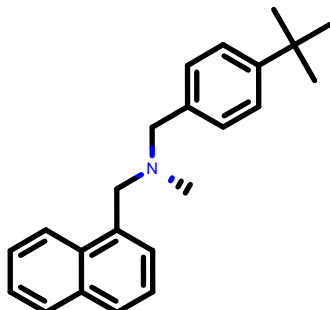
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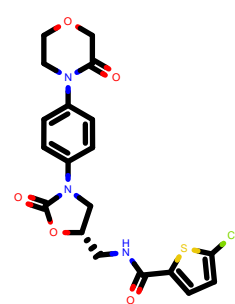
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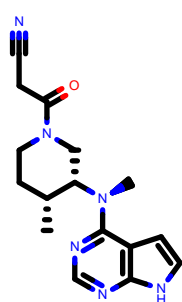
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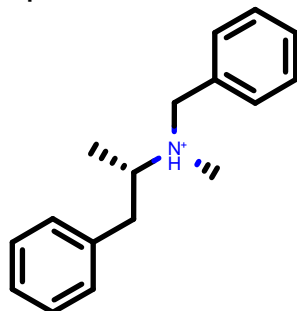
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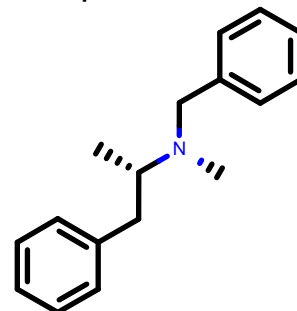
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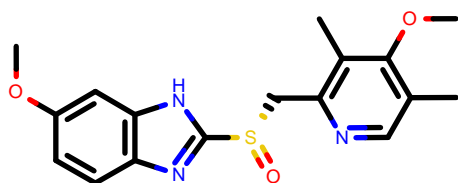
Benzphetamine_1_1_1_1



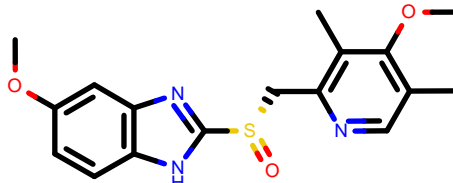
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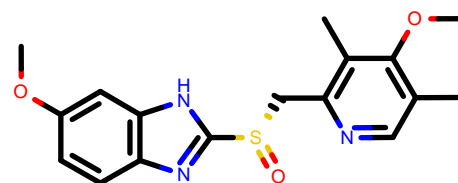
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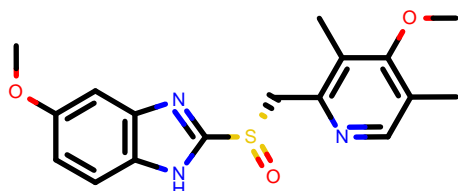
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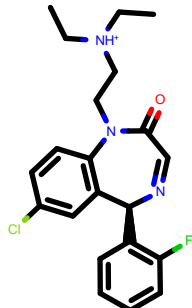
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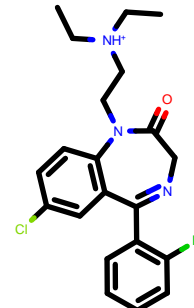
Omeprazole_2_2_1



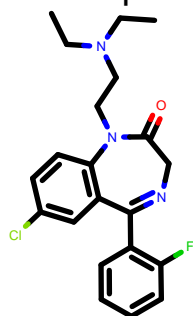
Flurazepam_1_1_1



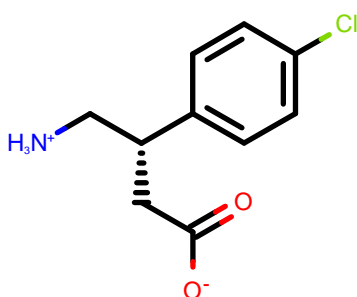
Flurazepam_2



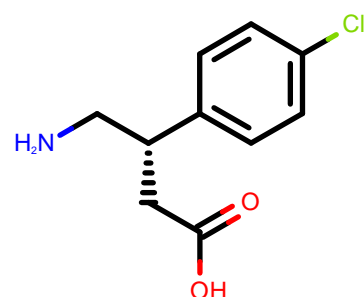
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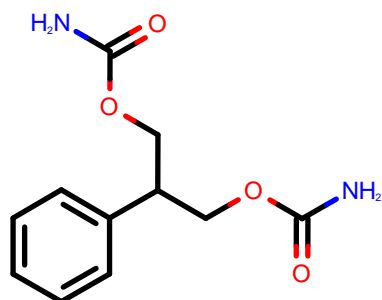
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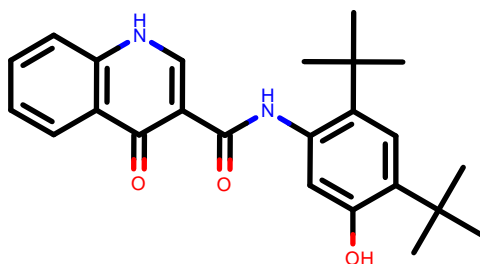
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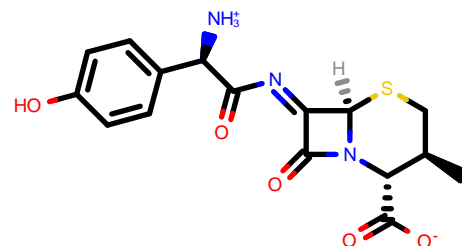
Felbamate_1



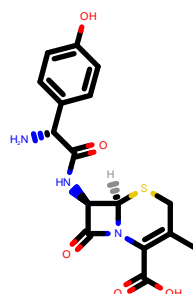
Ivacaftor_1



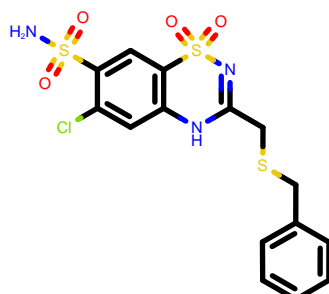
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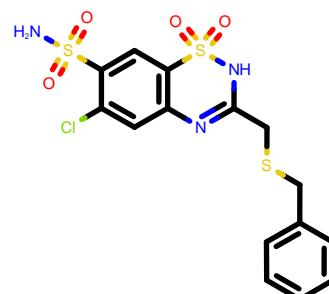
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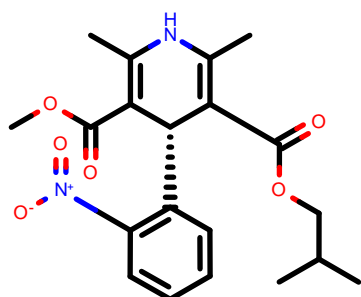
Benzthiazide_1



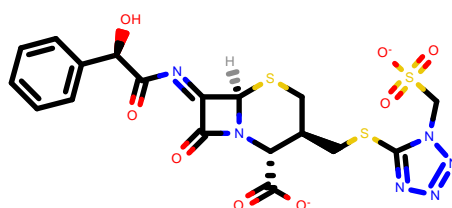
Benzthiazide_2



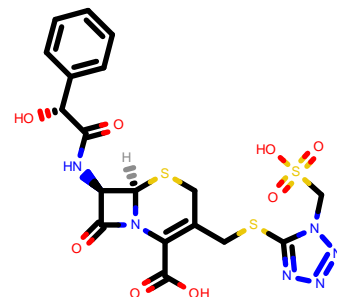
Nisoldipine_1



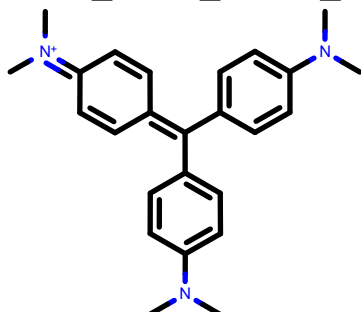
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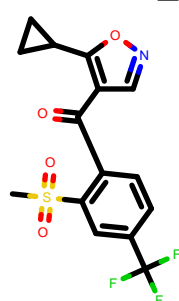
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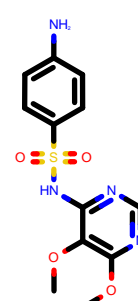
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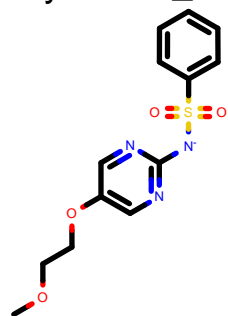
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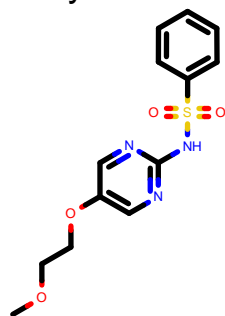
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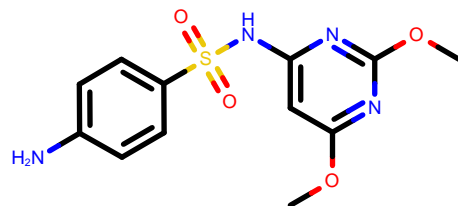
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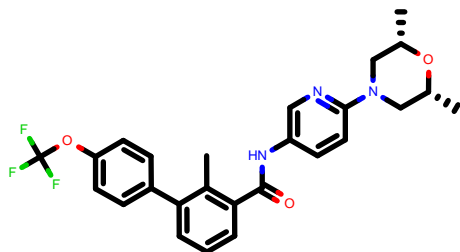
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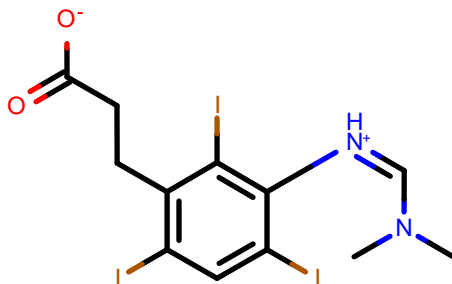
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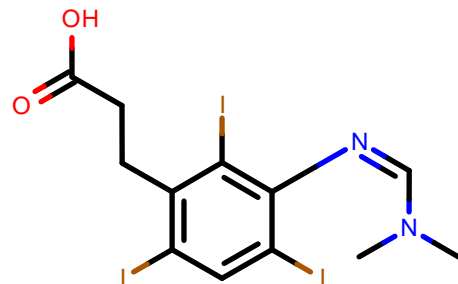
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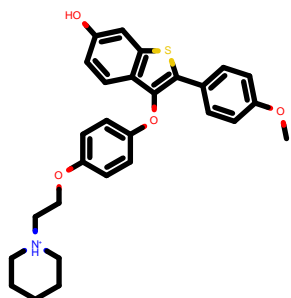
Iopodic_acid_1_1_1



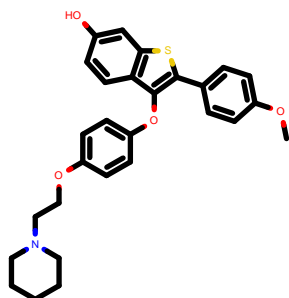
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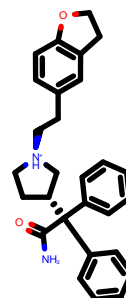
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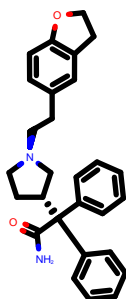
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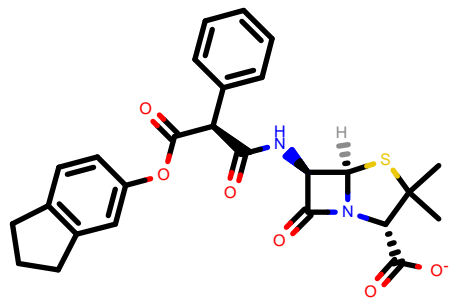
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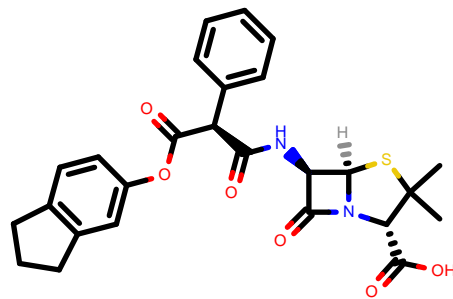
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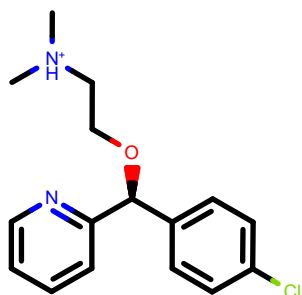
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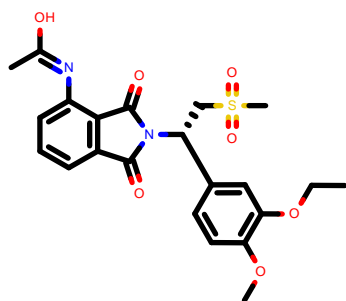
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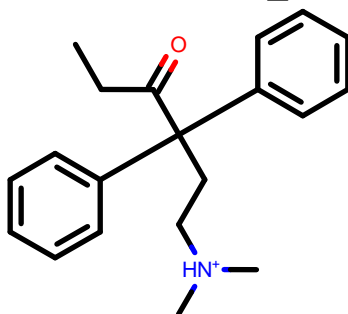
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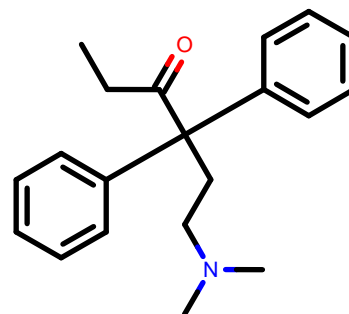
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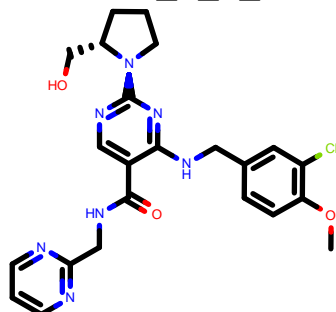
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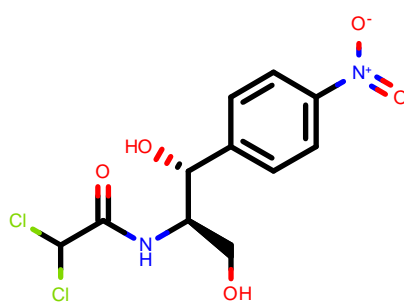
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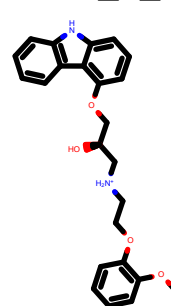
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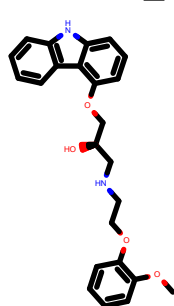
Chloramphenicol



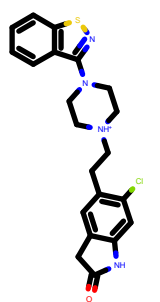
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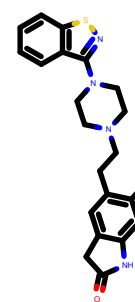
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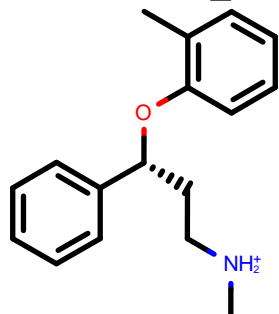
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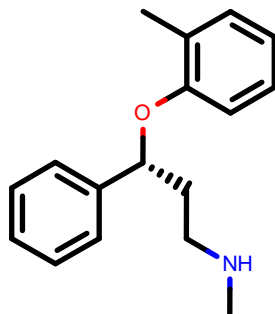
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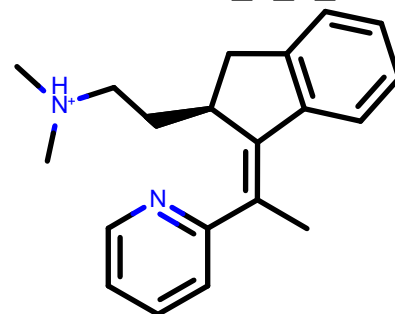
Atomoxetine_1



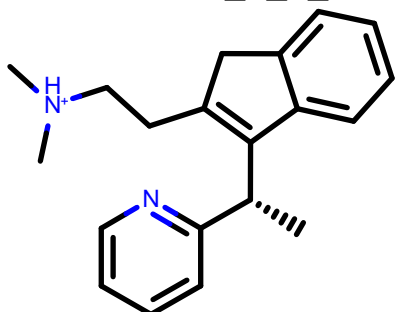
Atomoxetine



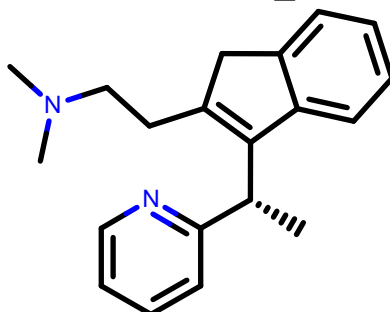
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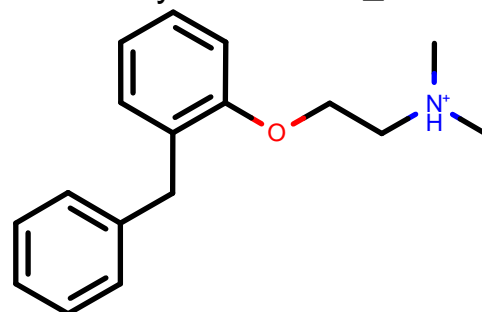
Dimetindene_2_2_1



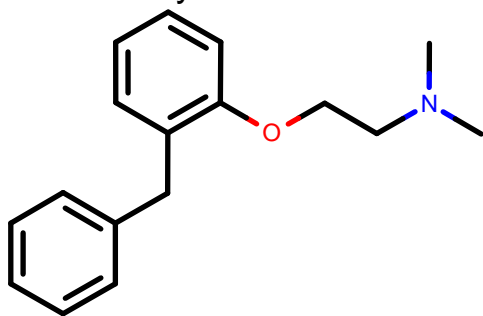
Dimetindene_1



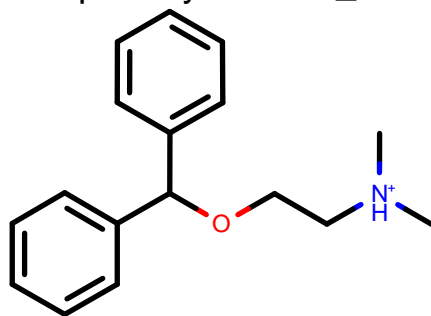
Phenyltoloxamine_1



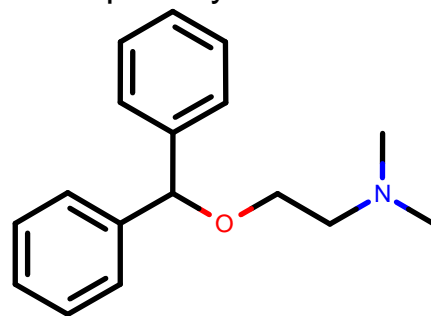
Phenyltoloxamine



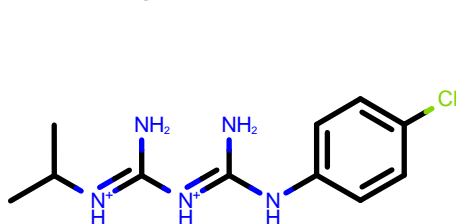
Diphenhydramine_1



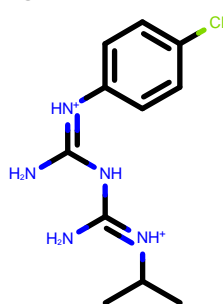
Diphenhydramine



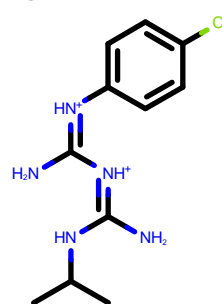
Proguanil_1_1_1



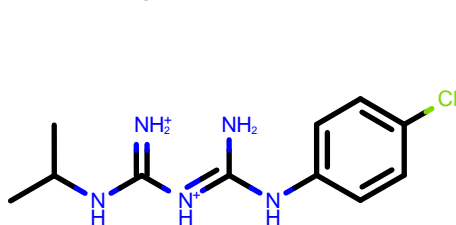
Proguanil_2_2_1



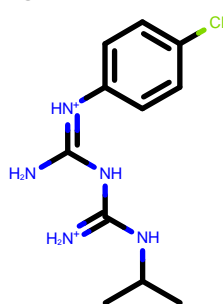
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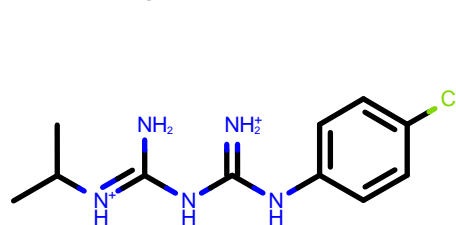
Proguanil_4_4_1



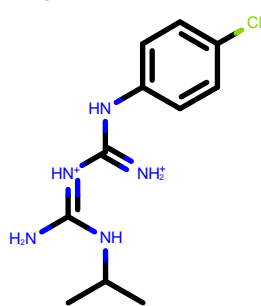
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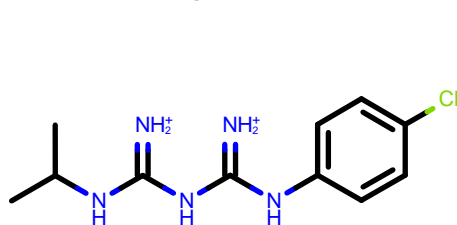
Proguanil_6_6_1



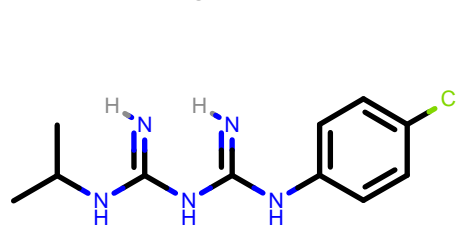
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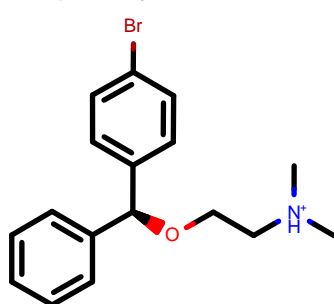
Proguanil_8



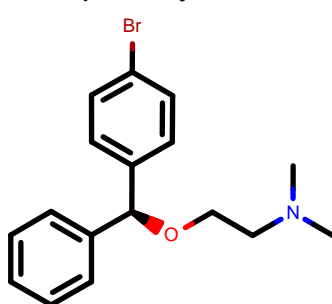
Proguanil_1



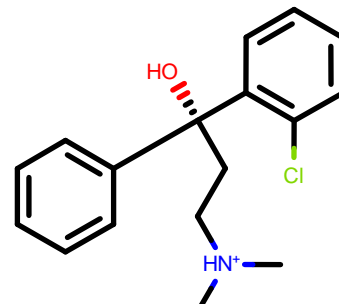
Bromodiphenhydramine_1_1_1



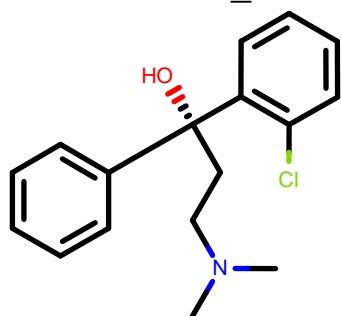
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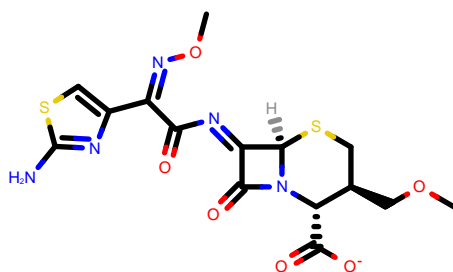
Clofedanol_1_1_1



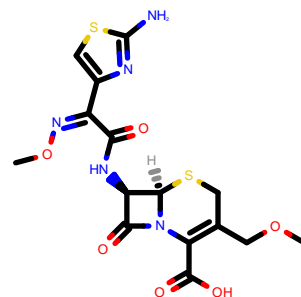
Clofedanol_1



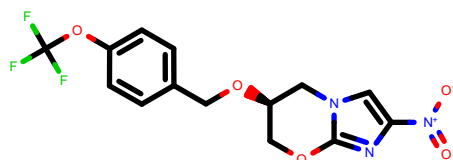
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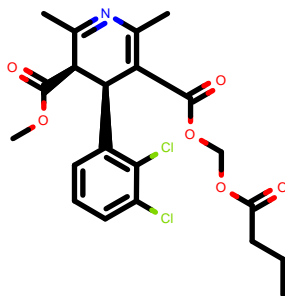
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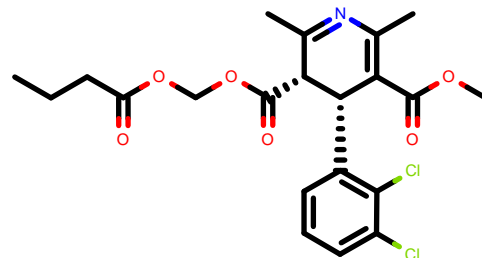
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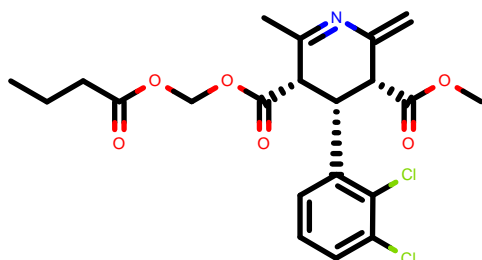
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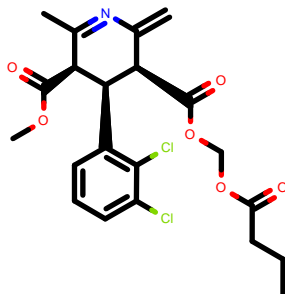
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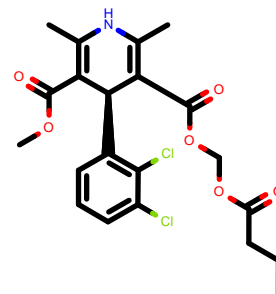
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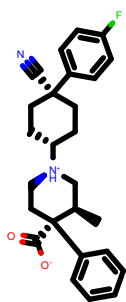
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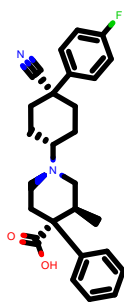
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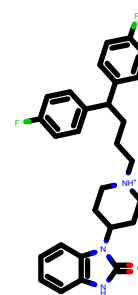
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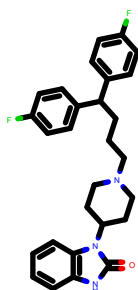
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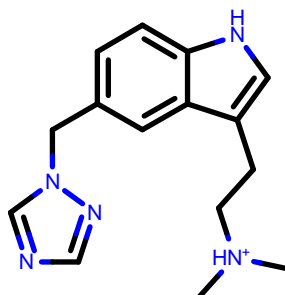
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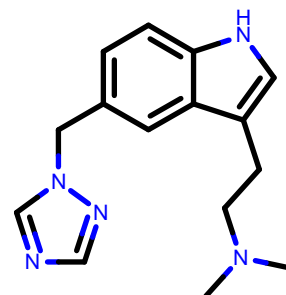
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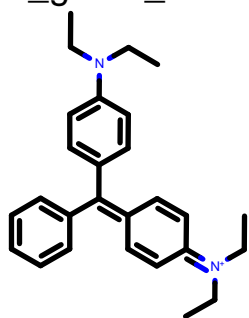
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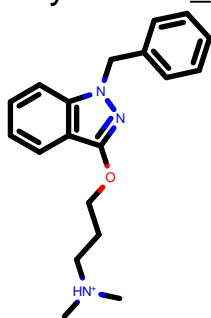
Rizatriptan



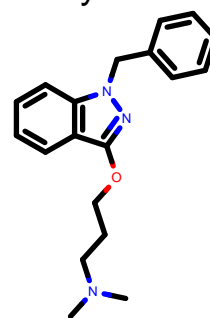
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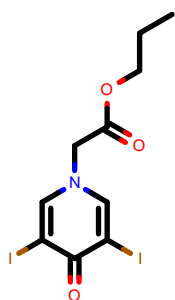
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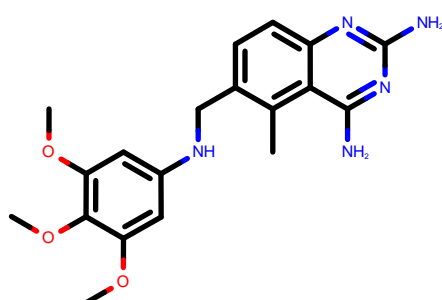
Benzydamine



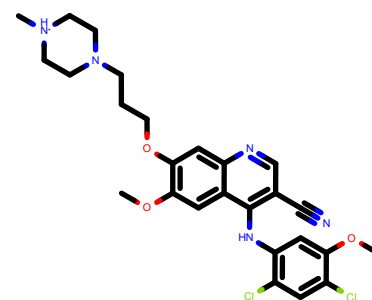
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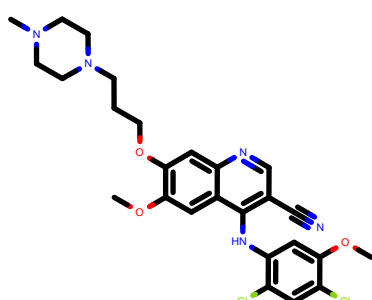
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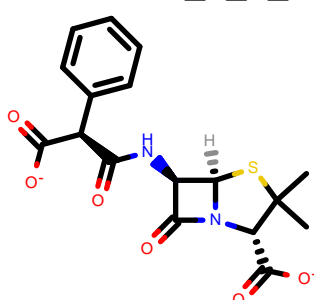
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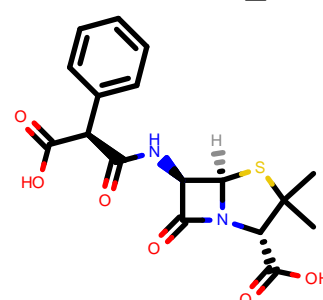
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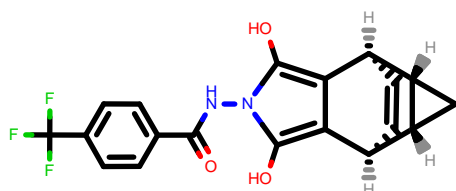
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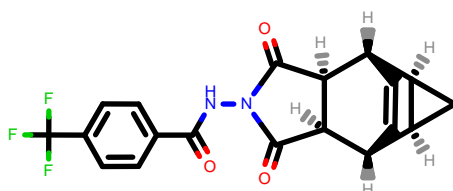
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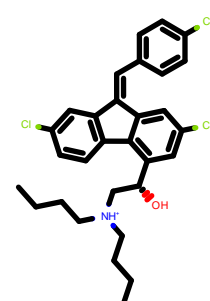
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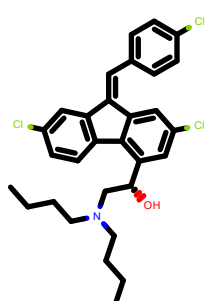
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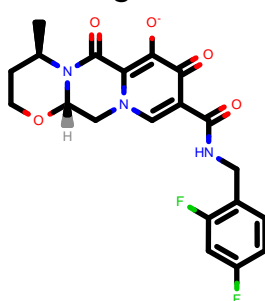
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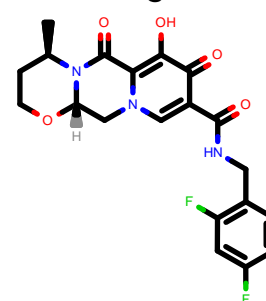
Lumefantrine_1



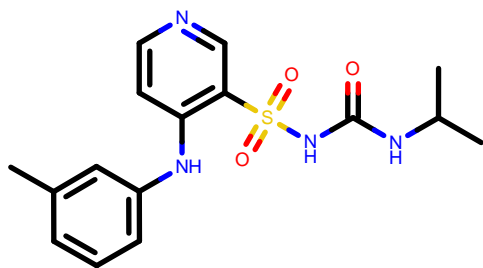
Dolutegravir_1



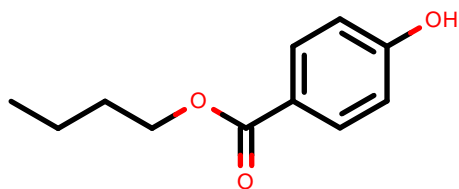
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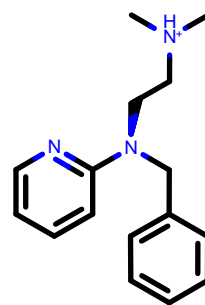
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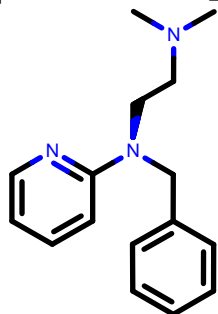
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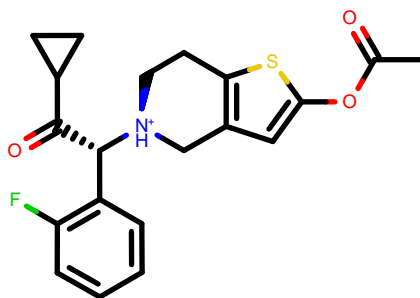
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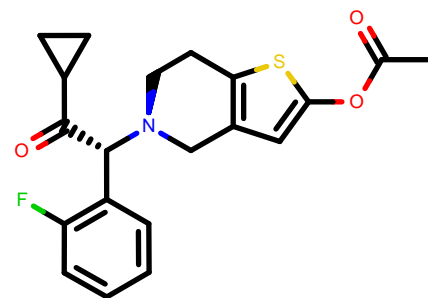
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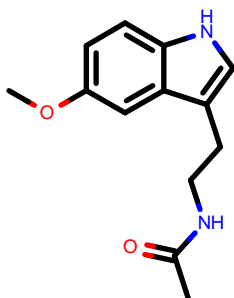
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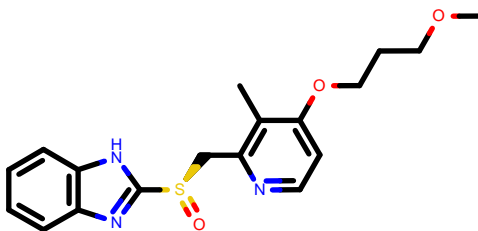
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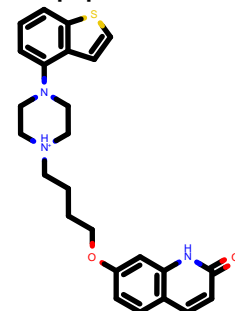
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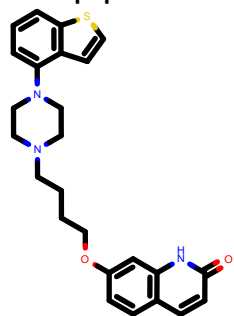
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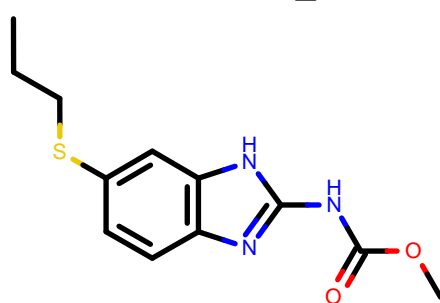
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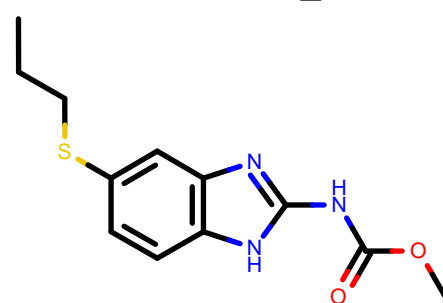
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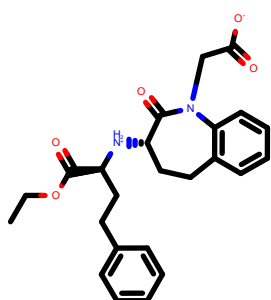
Albendazole_1



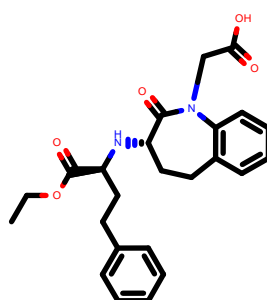
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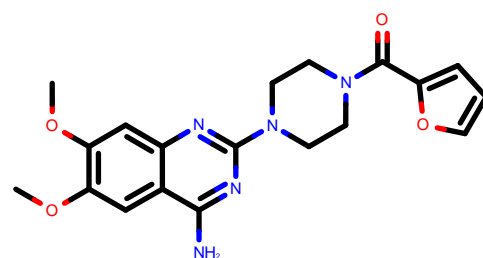
Benaze pril_1



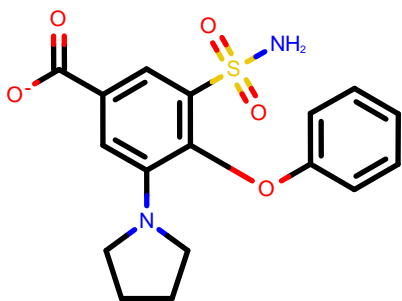
Benaze pril



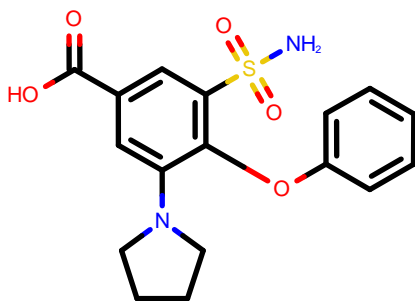
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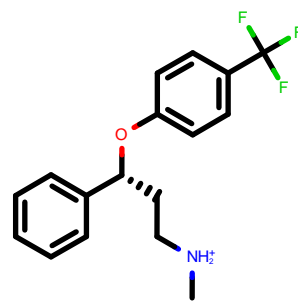
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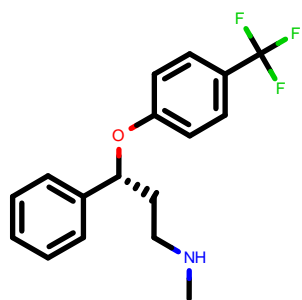
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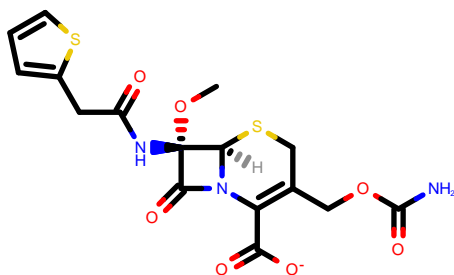
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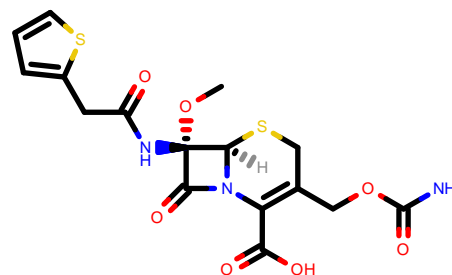
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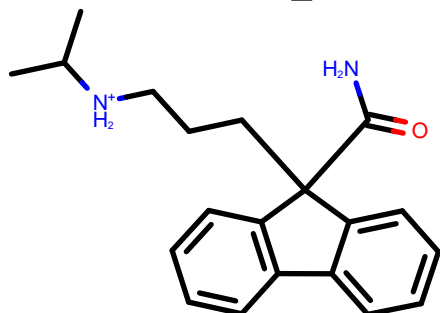
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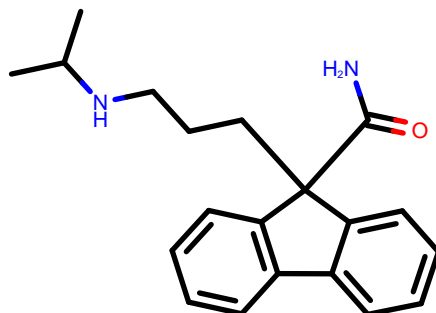
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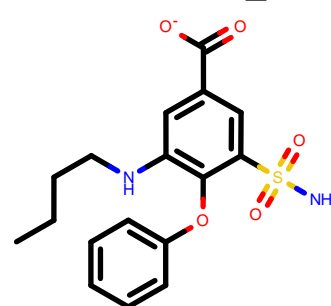
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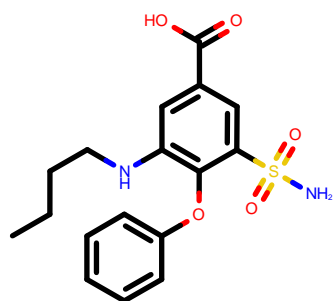
Indecainide



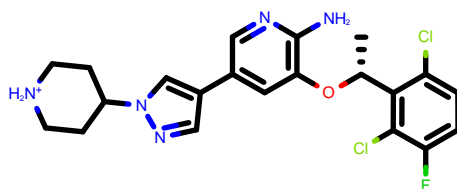
Bumetanide_1



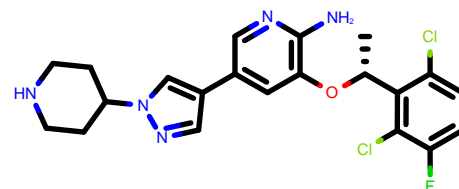
Bumetanide



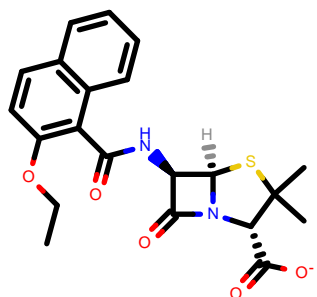
Crizotinib_1



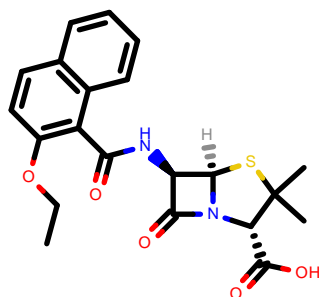
Crizotinib



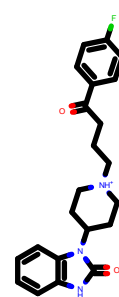
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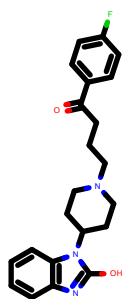
Nafcillin



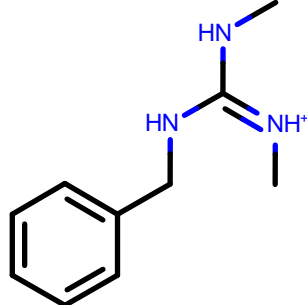
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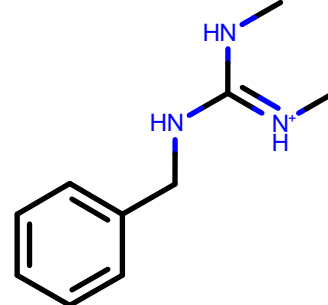
Benperidol



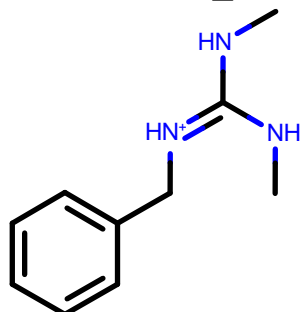
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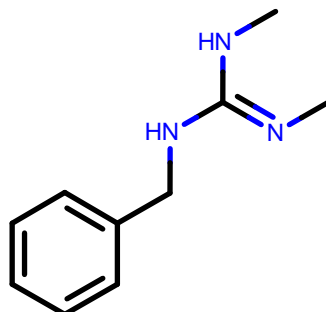
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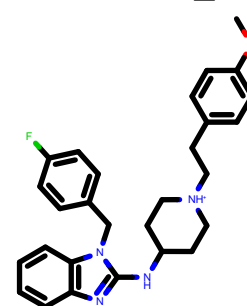
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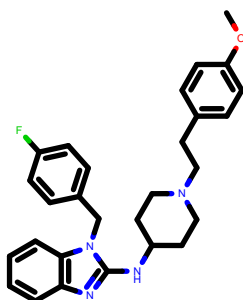
Bethanidine



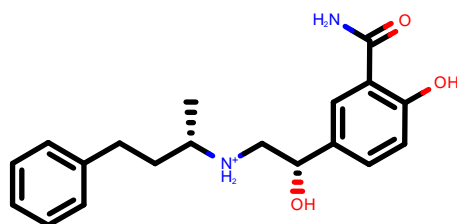
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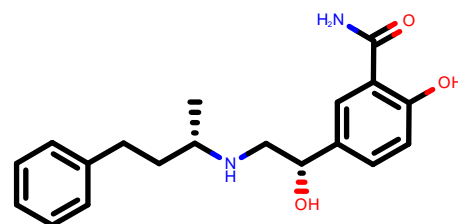
Astemizole



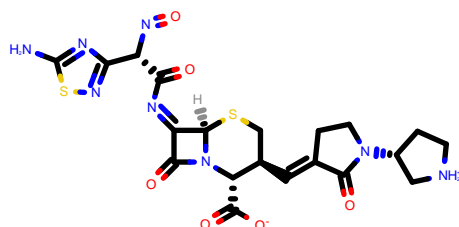
Labetalol_1_1



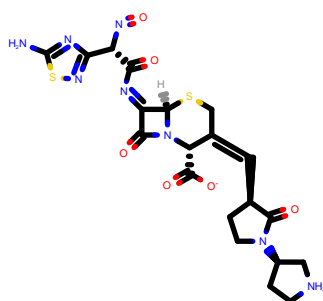
Labetalol_1



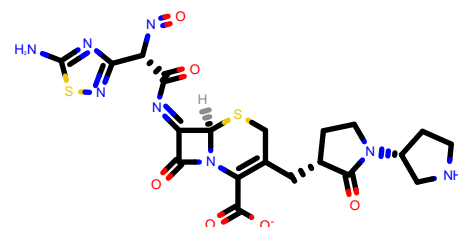
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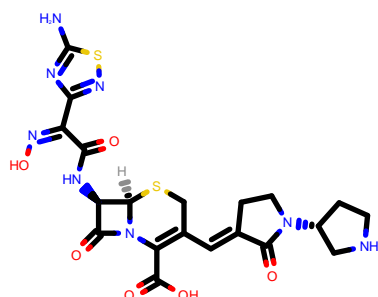
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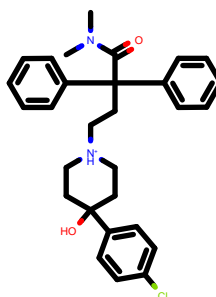
Ceftobiprole_3_3_1



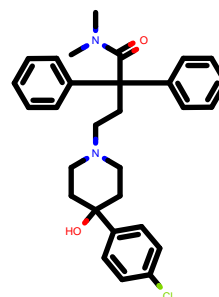
Ceftobiprole



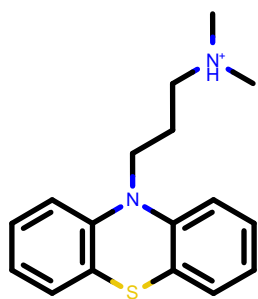
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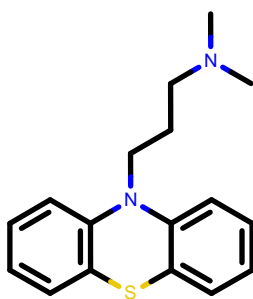
Loperamide



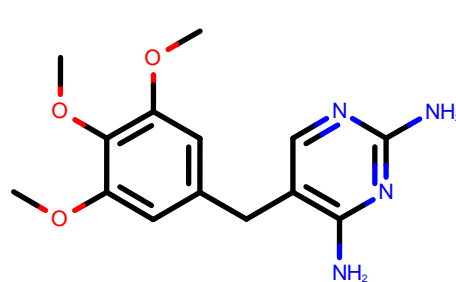
Promazine_1



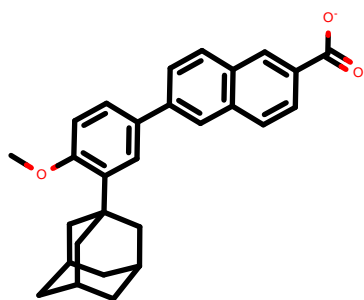
Promazine



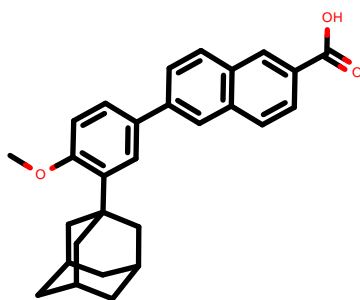
Trimethoprim_1



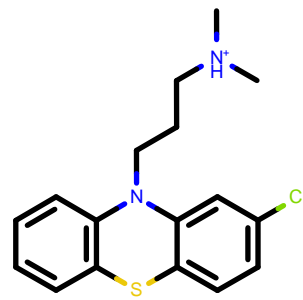
Adapalene_1



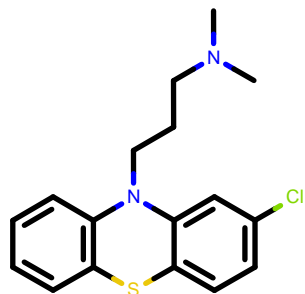
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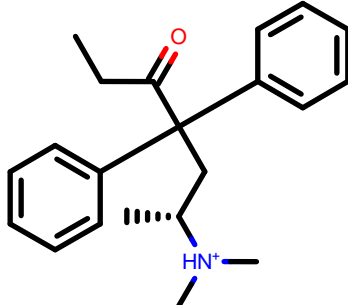
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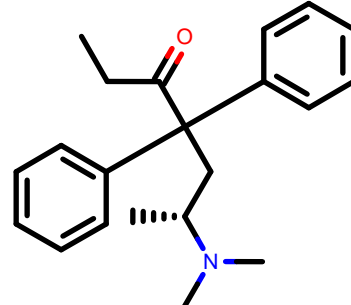
Chlorpromazine



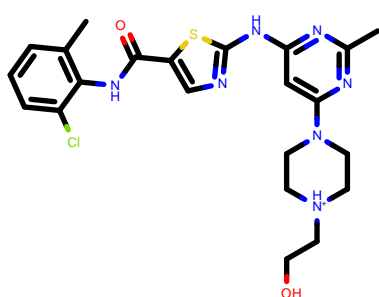
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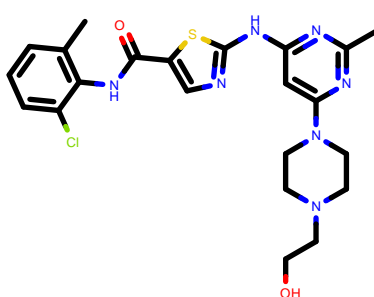
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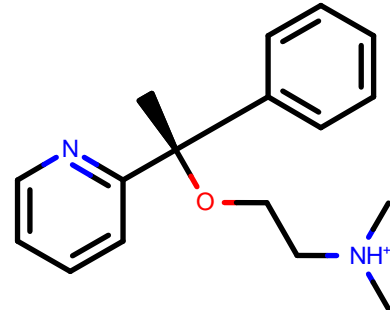
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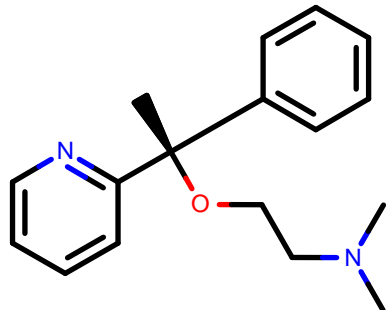
Dasatinib



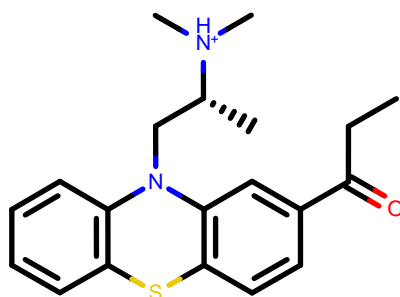
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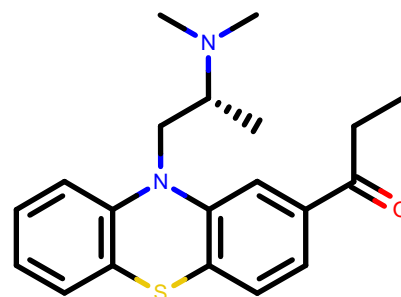
Doxylamine_1



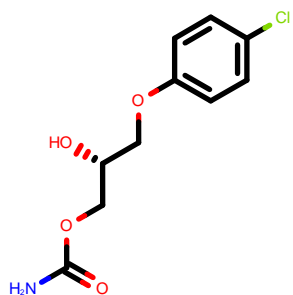
Propiomazine_1_1_1



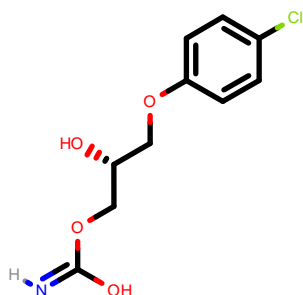
Propiomazine_1



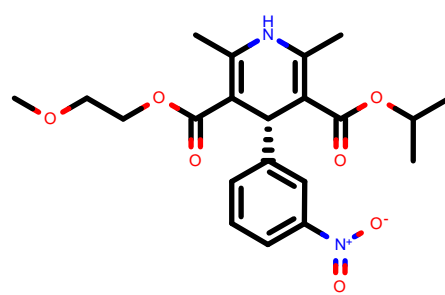
Chlorphenesin_carbamate_1_1_1



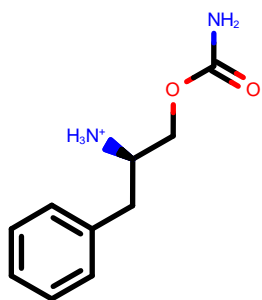
Chlorphenesin_carbamate_1



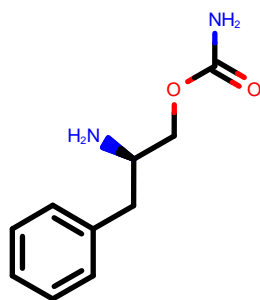
Nimodipine_1



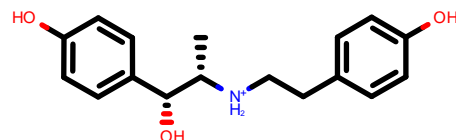
Solriamfetol_1



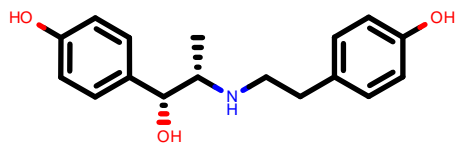
Solriamfetol



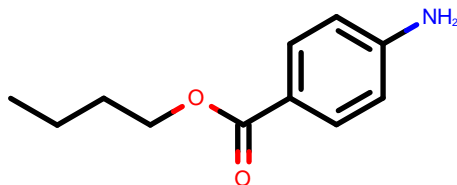
Ritodrine_1



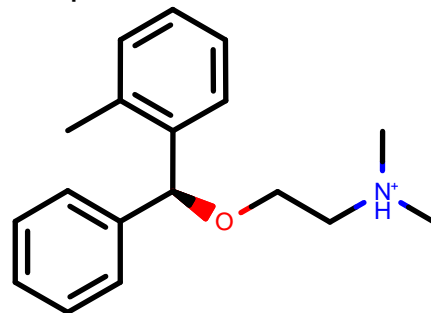
Ritodrine



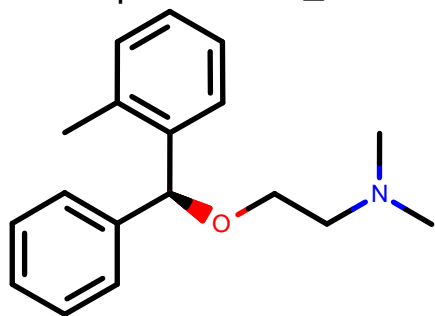
Butamben_1



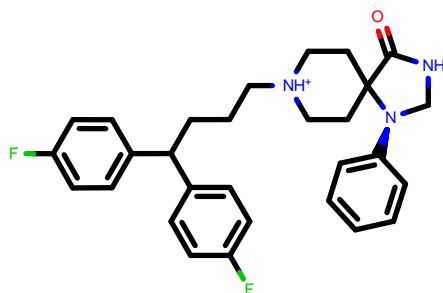
Orphenadrine_1_1_1



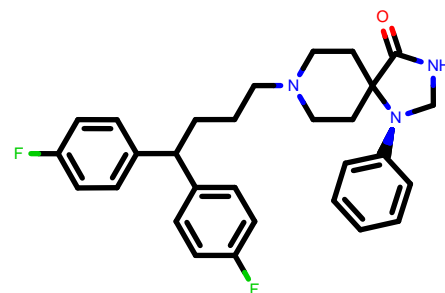
Orphenadrine_1



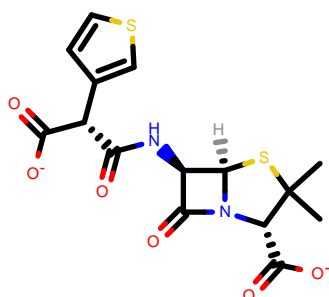
Fluspirilene_1_1_1



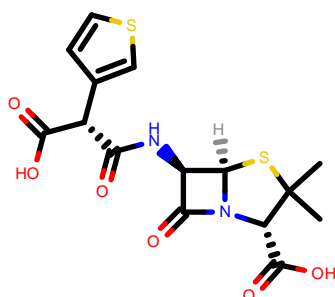
Fluspirilene_1



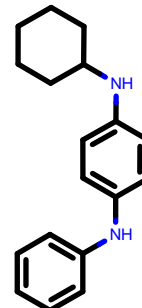
Ticarcillin_1



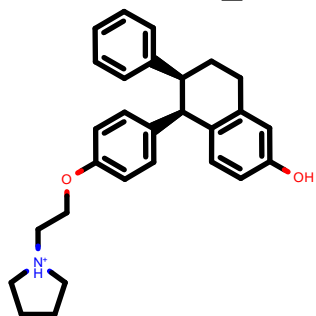
Ticarcillin



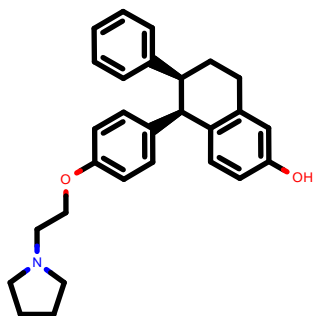
N-Cyclohexyl-N'-phenyl-1,4-phenylenediamine_1



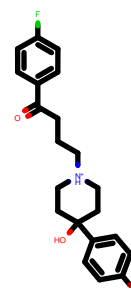
Lasofoxifene_1



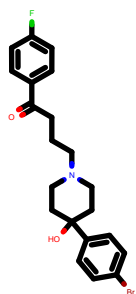
Lasofoxifene



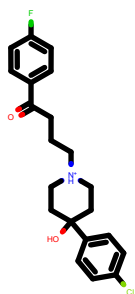
Bromperidol_1



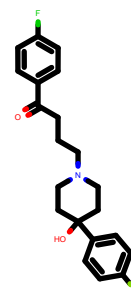
Bromperidol



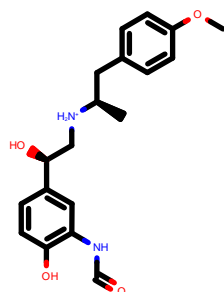
Haloperidol_1



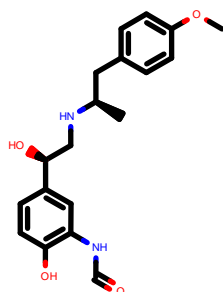
Haloperidol



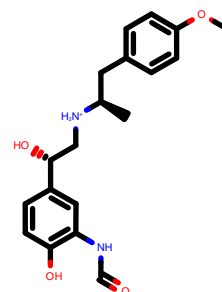
Arformoterol_1



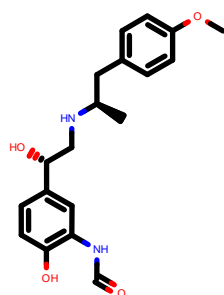
Arformoterol



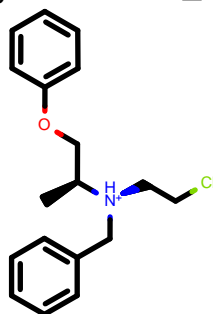
Formoterol_1_1_1



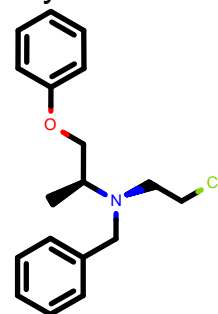
Formoterol_1



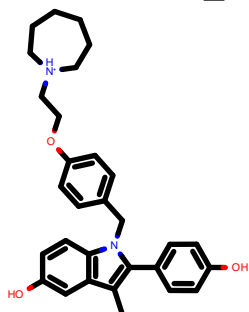
Phenoxybenzamine_1_1_1



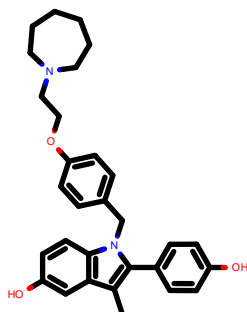
Phenoxybenzamine_1



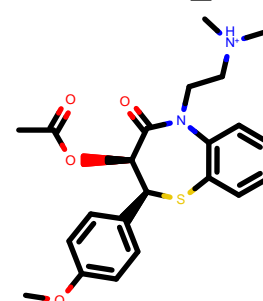
Bazedoxifene_1



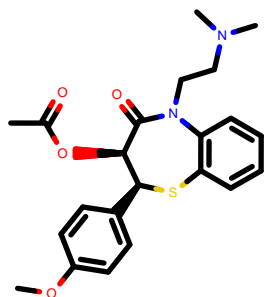
Bazedoxifene



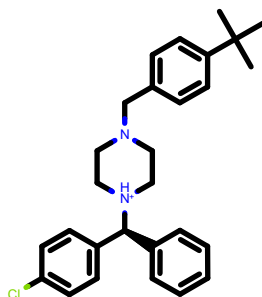
Diltiazem_1



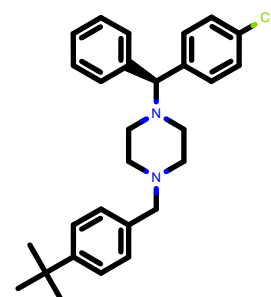
Diltiazem



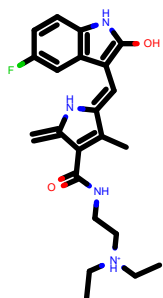
Bucizine_1_1_1



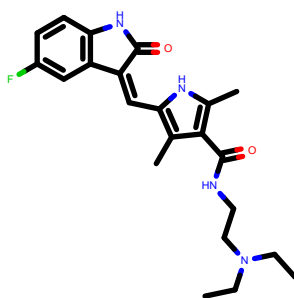
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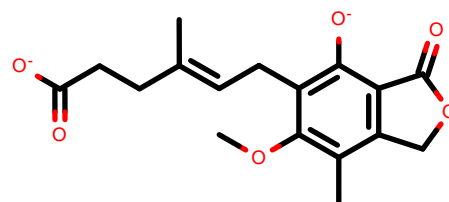
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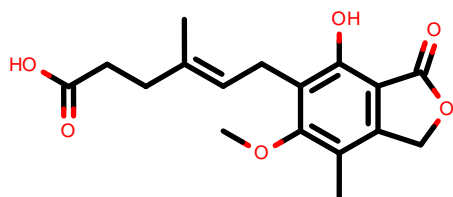
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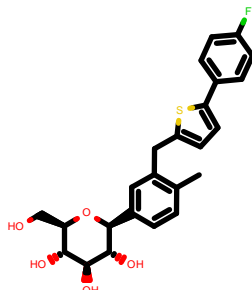
Mycophenolic_acid_1



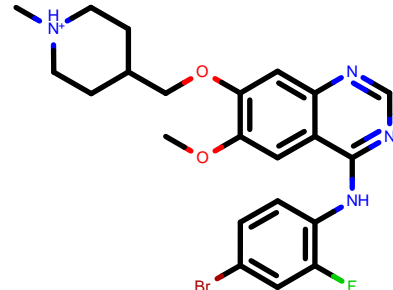
Mycophenolic_acid



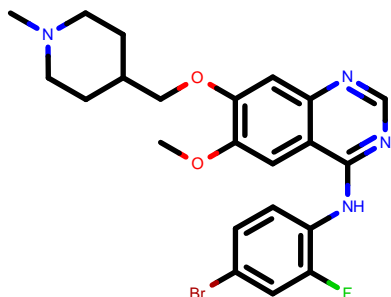
Canagliflozin_1



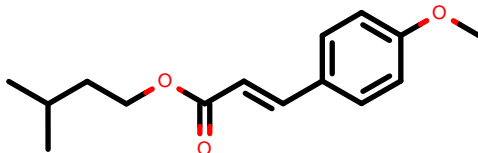
Vandetanib_1



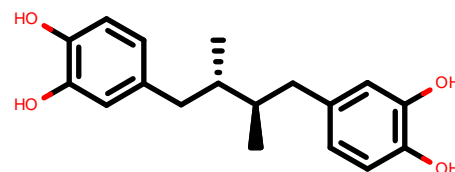
Vandetanib



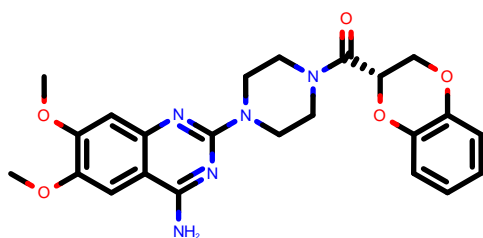
Amiloxate_1



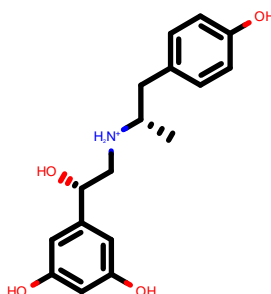
Masoprocol_1



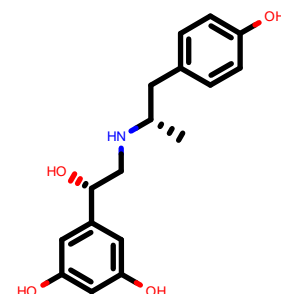
Doxazosin_1_1_1



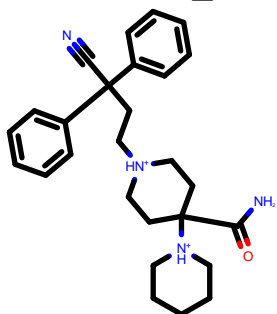
Fenoterol_1_1_1



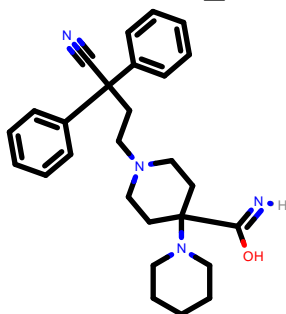
Fenoterol_1



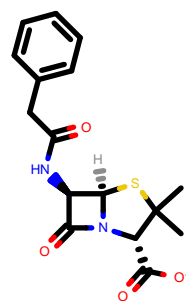
Piritramide_1



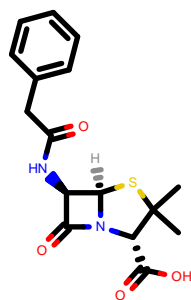
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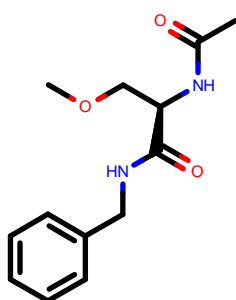
Benzylpenicillin_1



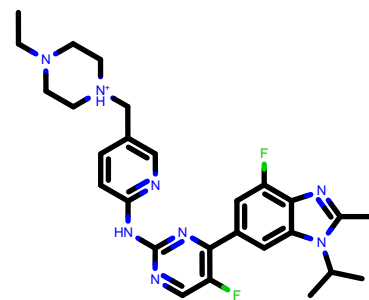
Benzylpenicillin



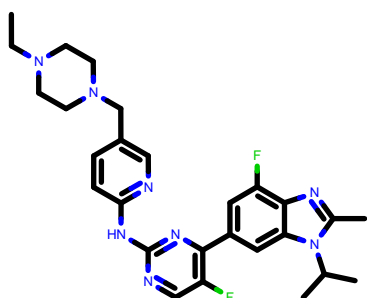
Lacosamide_1



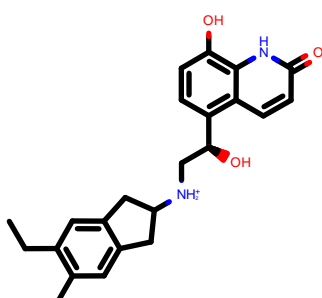
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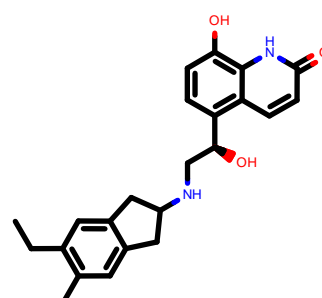
Abemaciclib



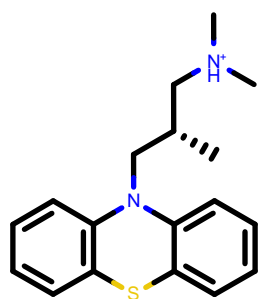
Indacaterol_1



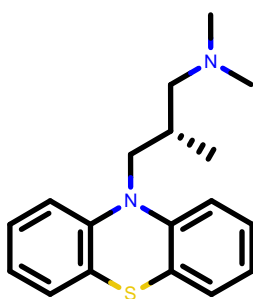
Indacaterol



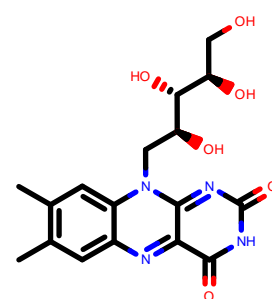
Alimemazine_1_1_1



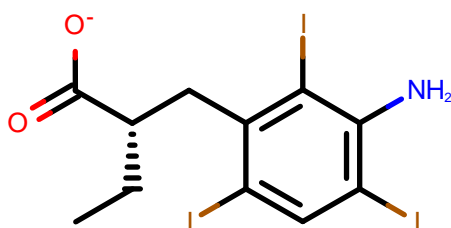
Alimemazine_1



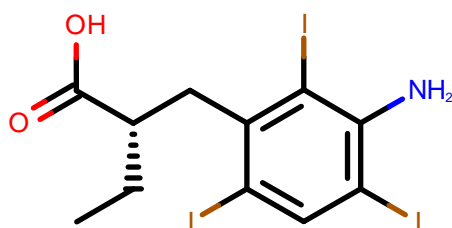
Riboflavin_1



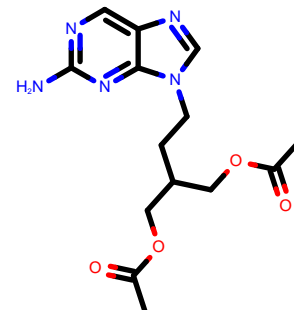
Iopanoic_acid_1_1_1



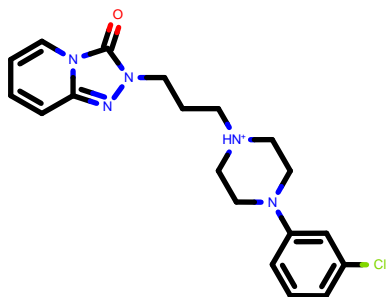
Iopanoic_acid_1



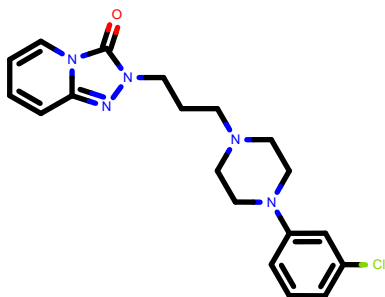
Famciclovir_1



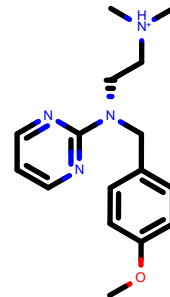
Trazodone_1



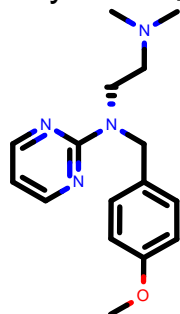
Trazodone



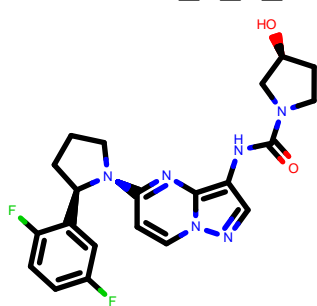
Thonzylamine_1_1_1



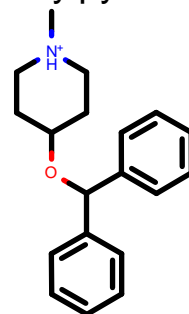
Thonzylamine_1



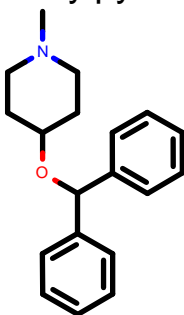
Larotrectinib_1_1_1



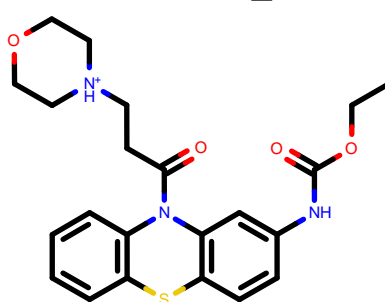
Diphenylpyraline_1



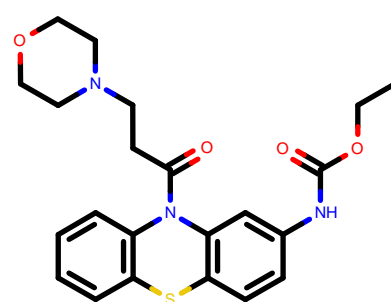
Diphenylpyraline



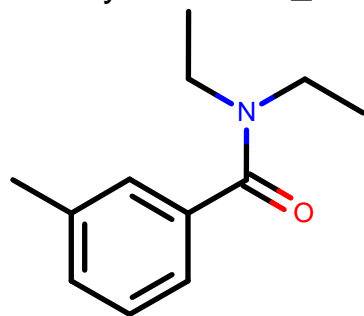
Moricizine_1



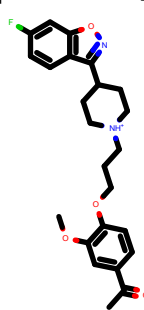
Moricizine



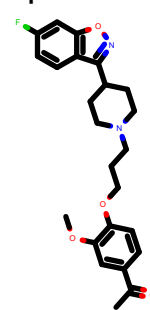
Diethyltoluamide_1



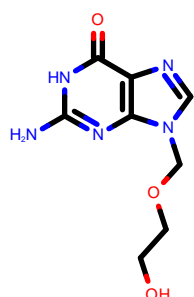
Iloperidone_1



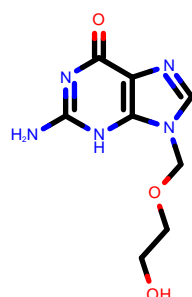
Iloperidone



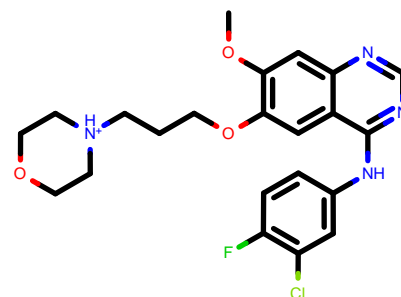
Acyclovir_1



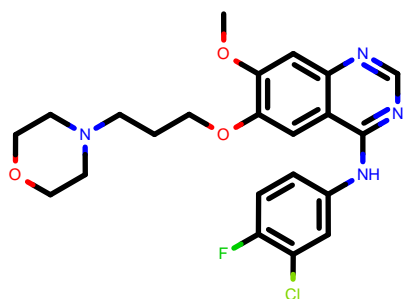
Acyclovir



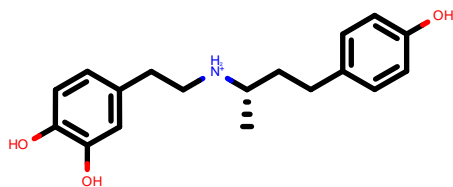
Gefitinib_1



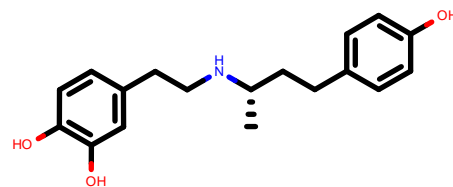
Gefitinib



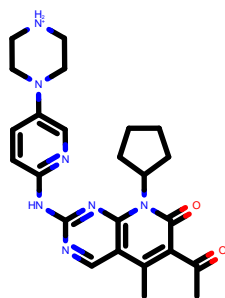
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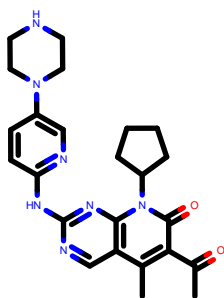
Dobutamine_1



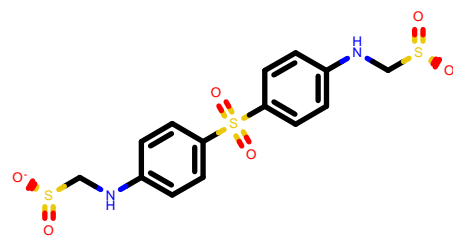
Palbociclib_1



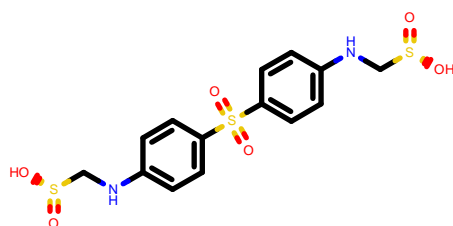
Palbociclib



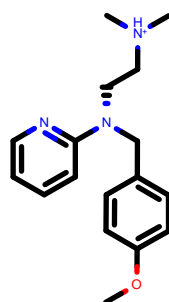
Sulfoxone_1_1_1



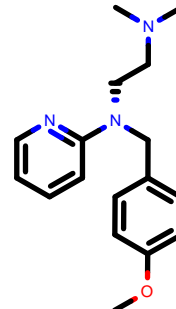
Sulfoxone_1



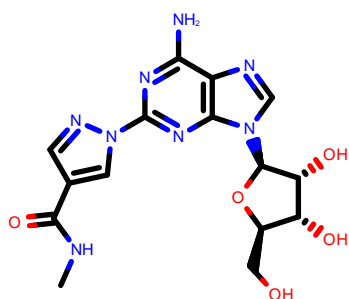
Mepyramine_1_1_1



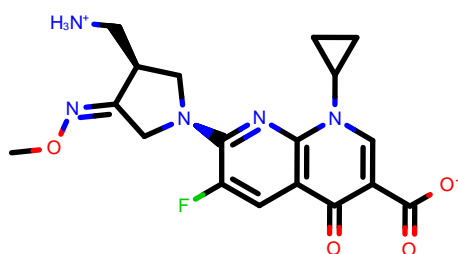
Mepyramine_1



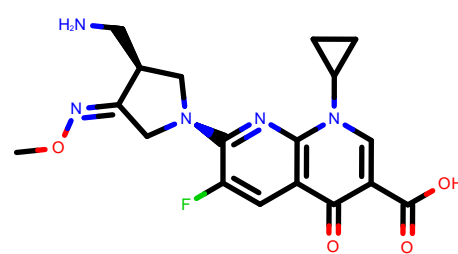
Regadenoson_1



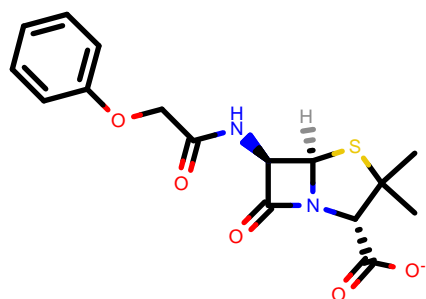
Gemifloxacin_1_1_1



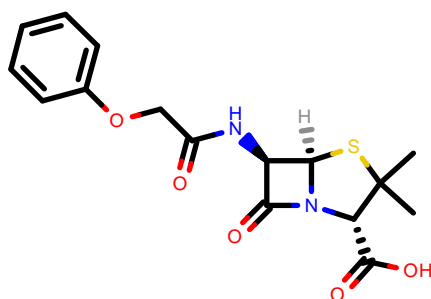
Gemifloxacin_1



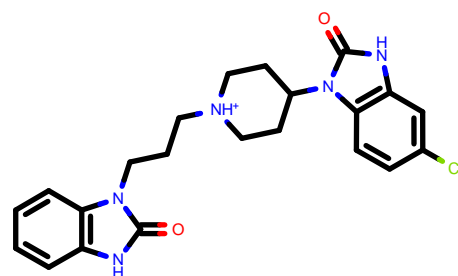
Phenoxymethylpenicillin_1



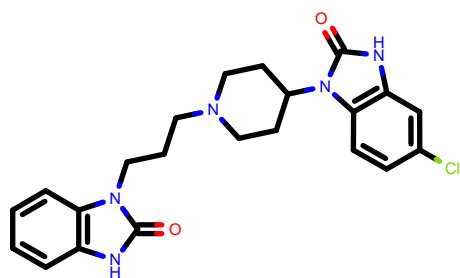
Phenoxymethylpenicillin



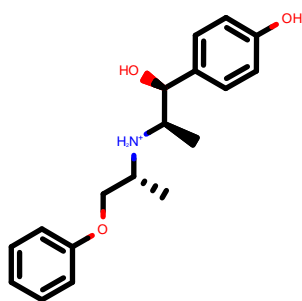
Domperidone_1



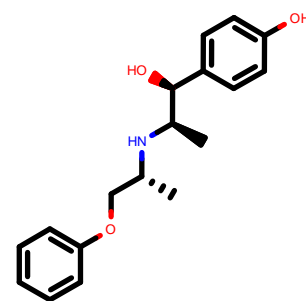
Domperidone



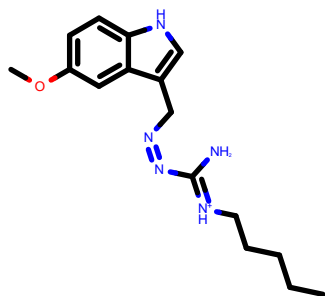
Isoxsuprine_1



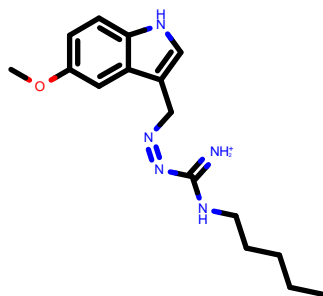
Isoxsuprine



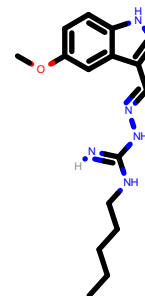
Tegaserod_1_1_1



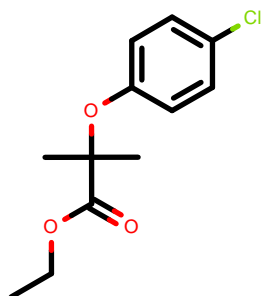
Tegaserod_2_2_1



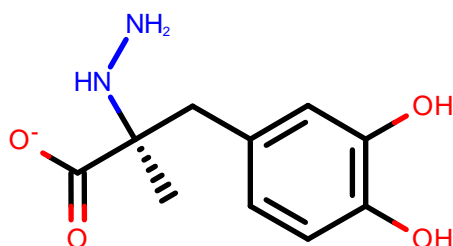
Tegaserod_1



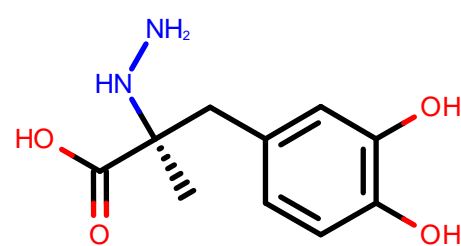
Clofibrate_1



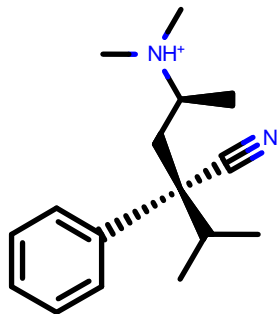
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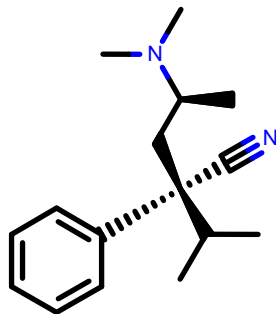
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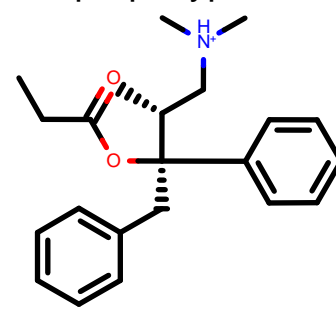
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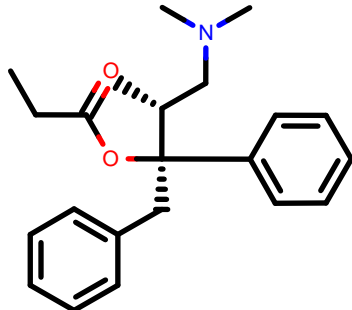
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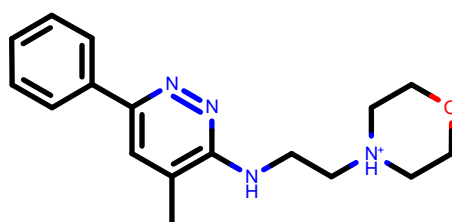
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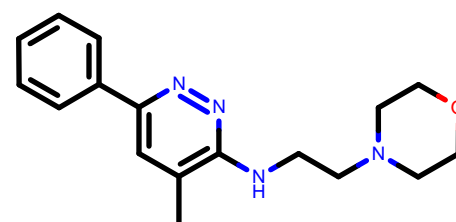
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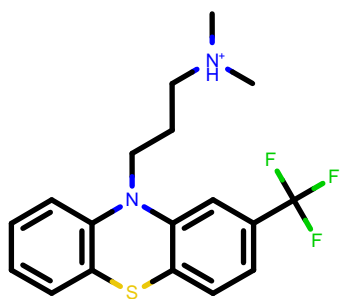
Minaprine_1



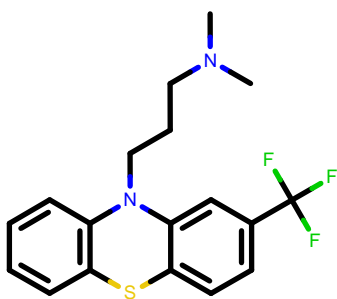
Minaprine



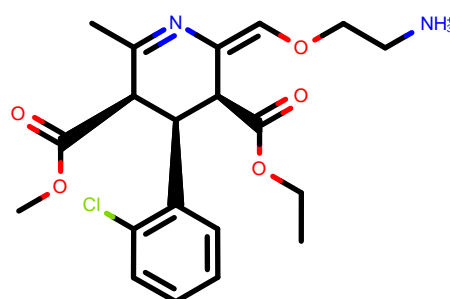
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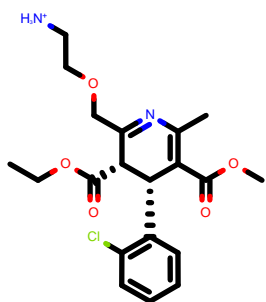
Triflupromazine



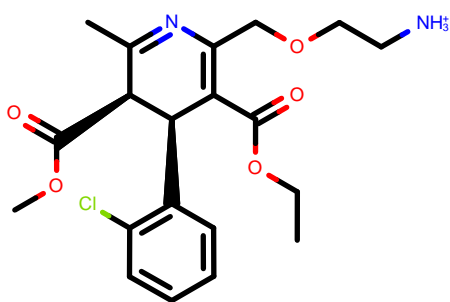
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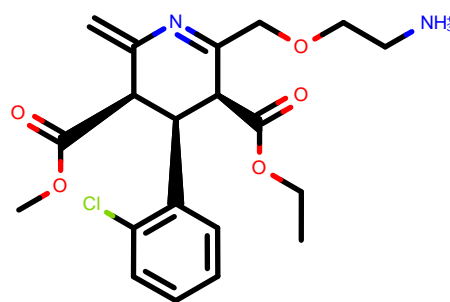
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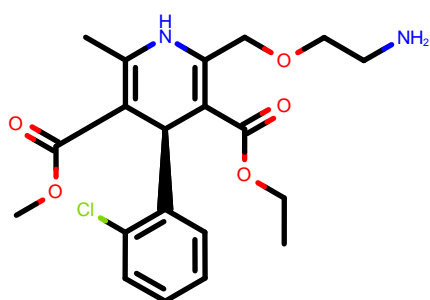
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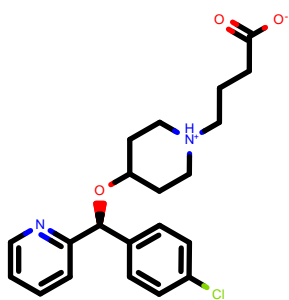
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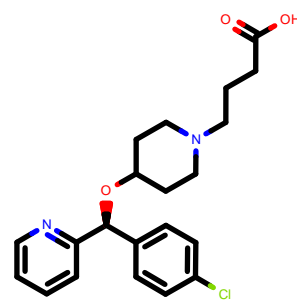
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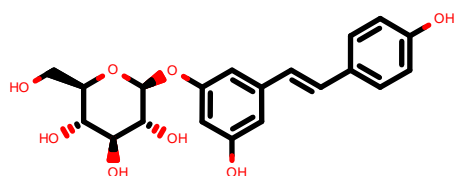
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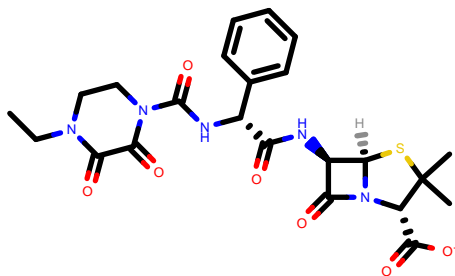
Bepotastine_1



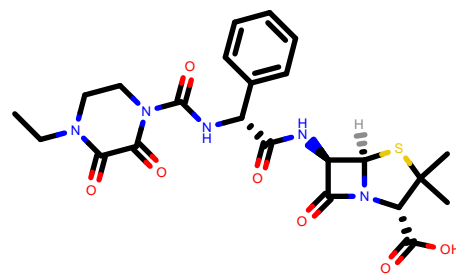
Polydatin_1



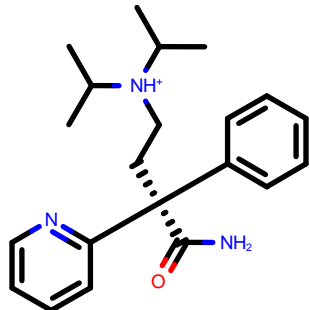
Piperacillin_1



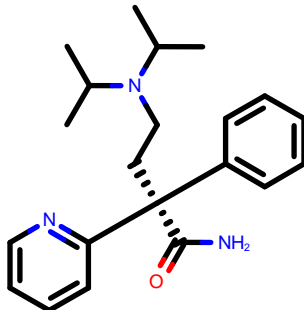
Piperacillin



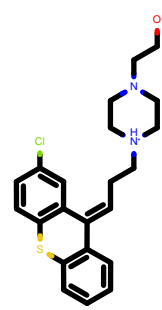
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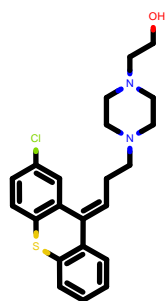
Disopyramide_1



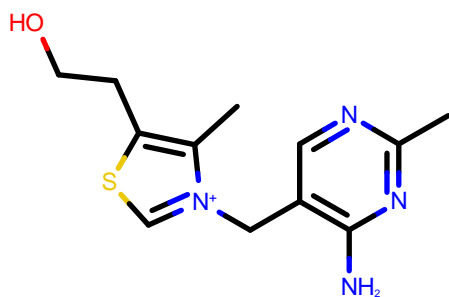
Zuclopenthixol_1



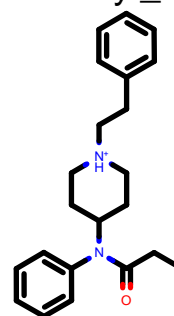
Zuclopenthixol



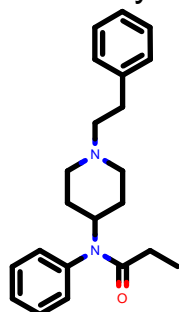
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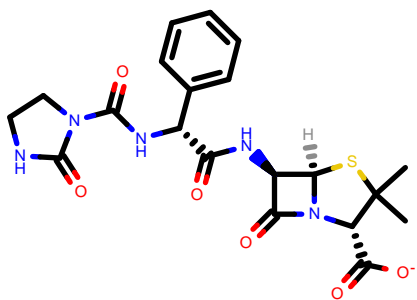
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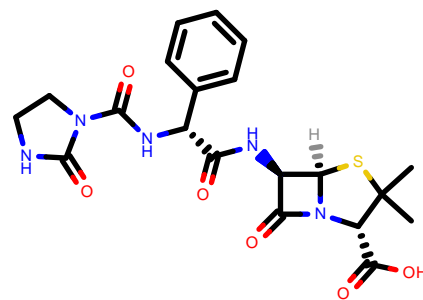
Fentanyl



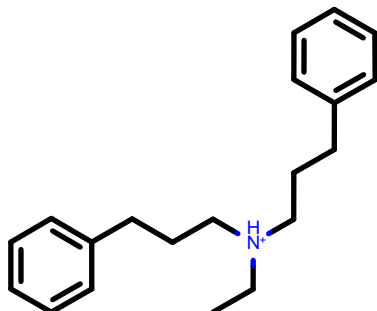
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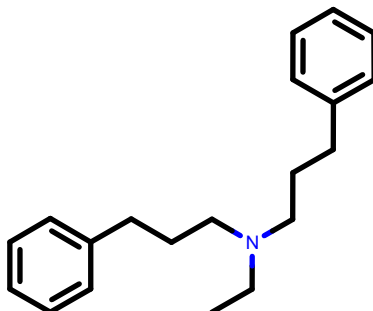
Azlocillin



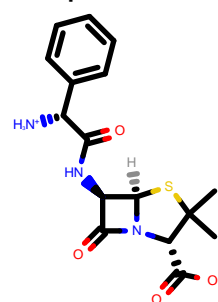
Alverine_1



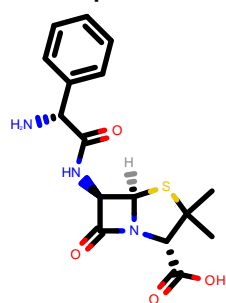
Alverine



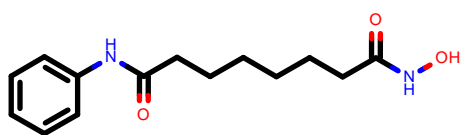
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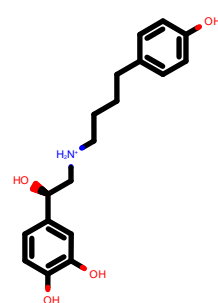
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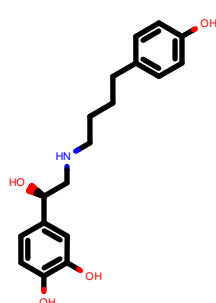
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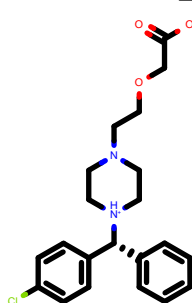
Arbutamine_1



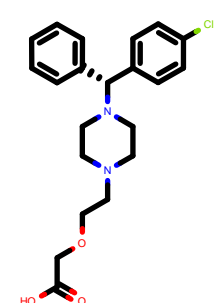
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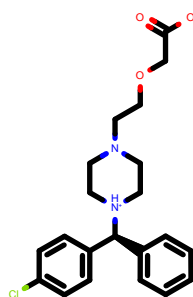
Levocetirizine_1



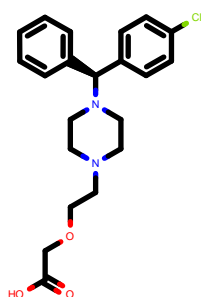
Levocetirizine



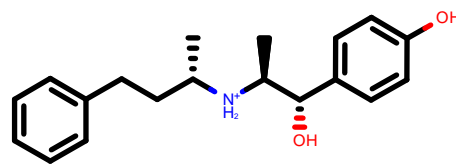
Cetirizine_1_1_1



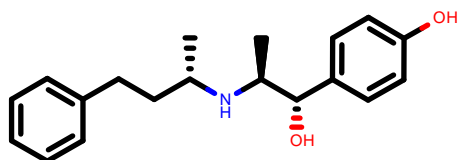
Cetirizine_1



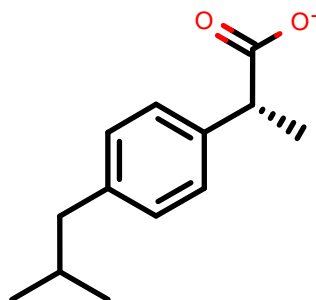
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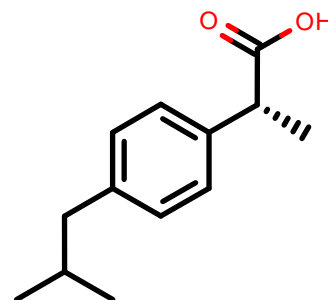
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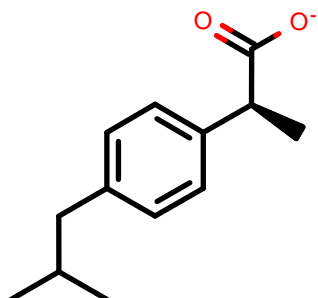
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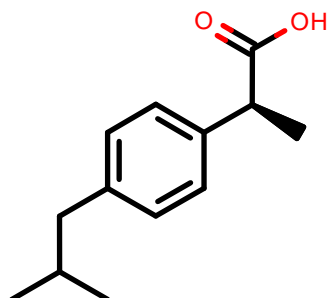
Ibuprofen_1



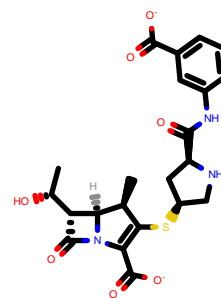
Dexibuprofen_1



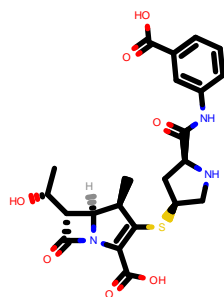
Dexibuprofen



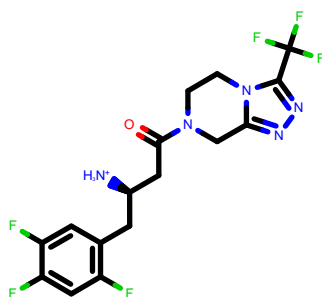
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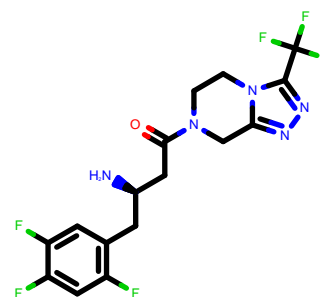
Ertapenem



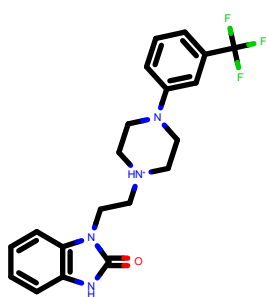
Sitagliptin_1



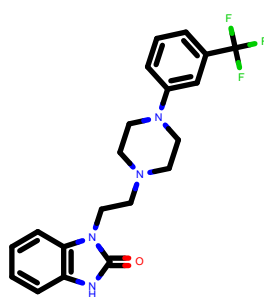
Sitagliptin



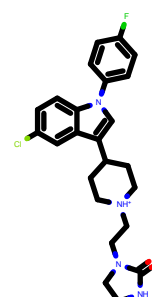
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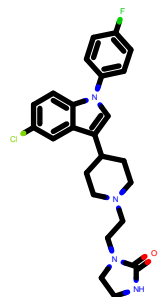
Flibanserin



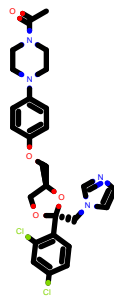
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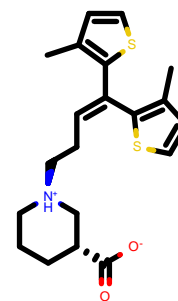
Sertindole



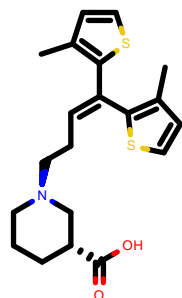
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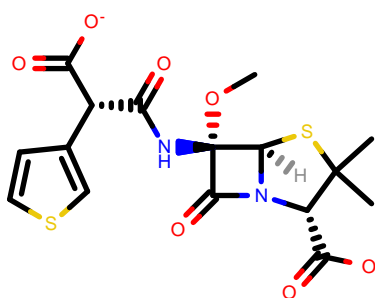
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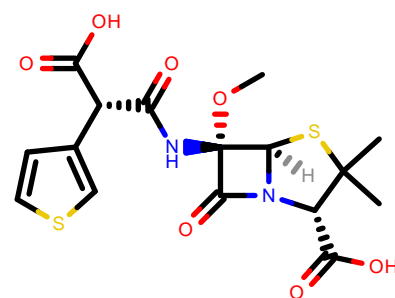
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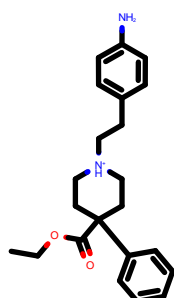
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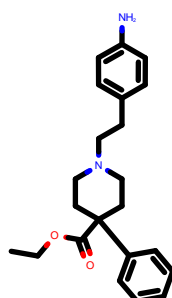
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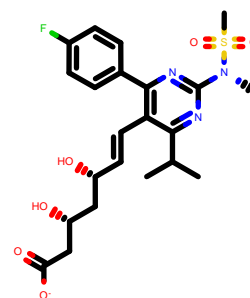
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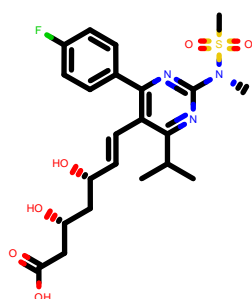
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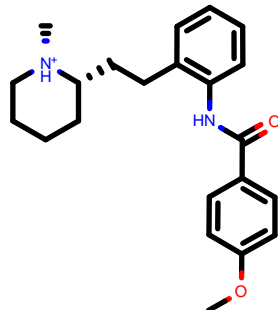
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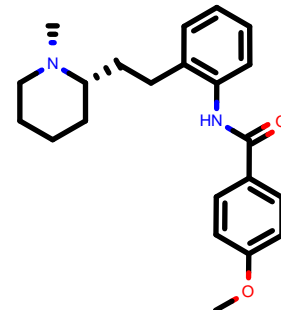
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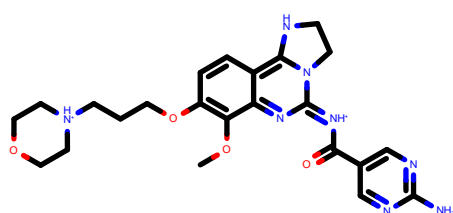
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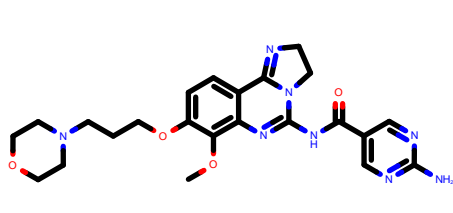
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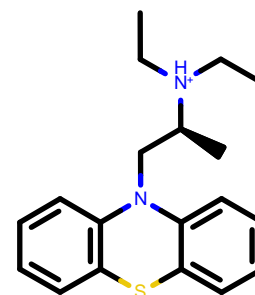
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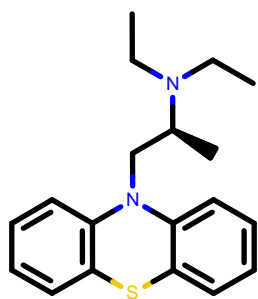
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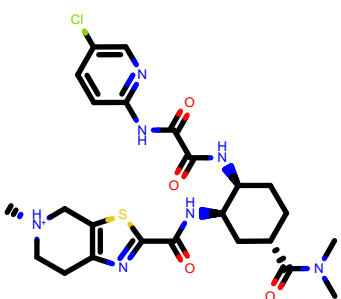
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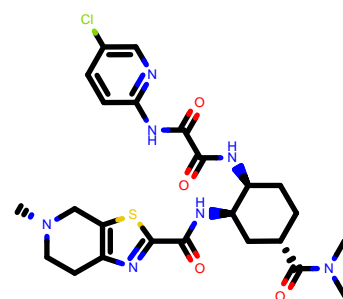
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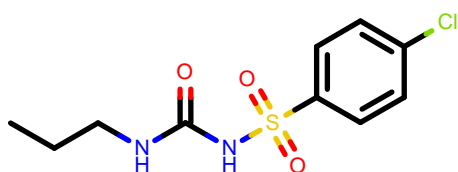
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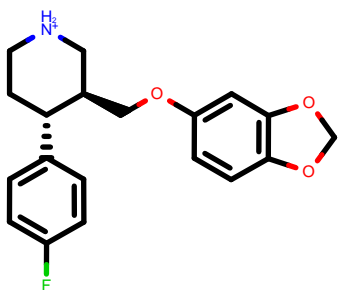
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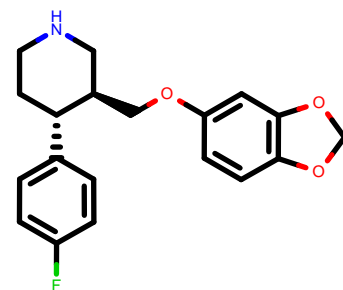
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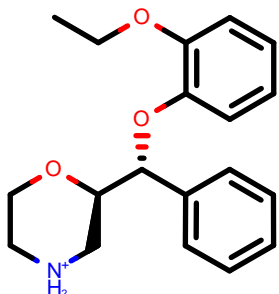
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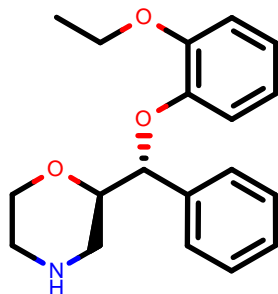
Paroxetine



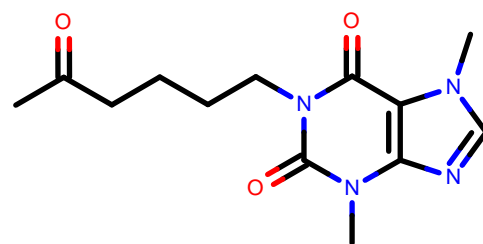
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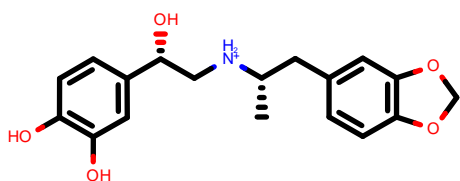
Reboxetine



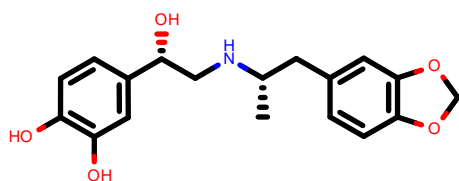
Pentoxifylline_1



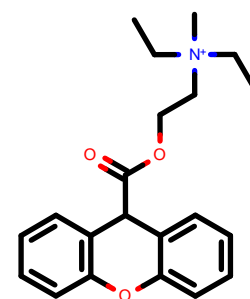
Protokylol_1_1_1



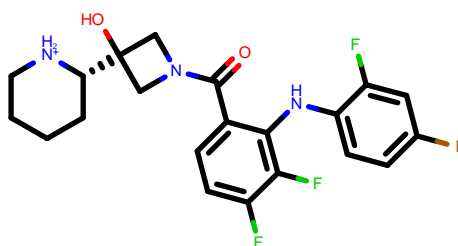
Protokylol_1



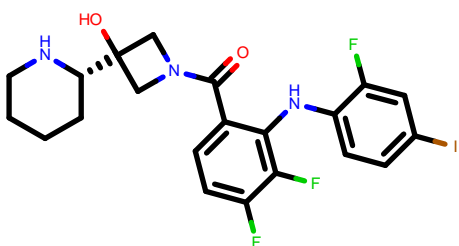
Methantheline_1



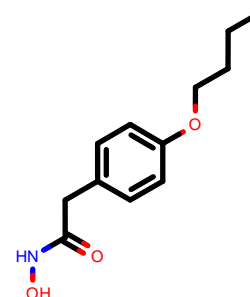
Cobimetinib_1



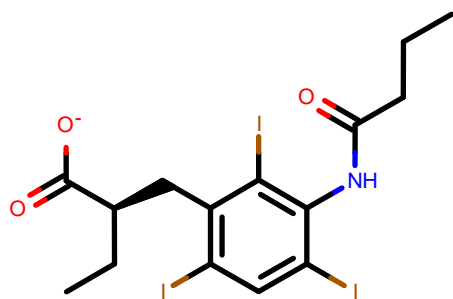
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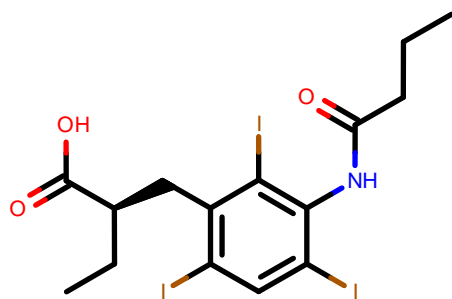
Bufexamac_1



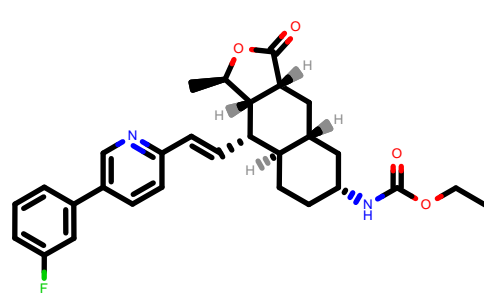
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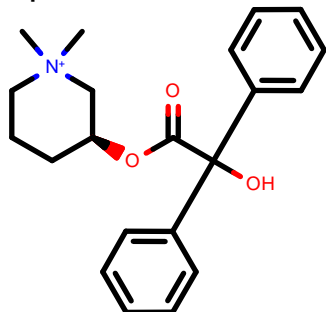
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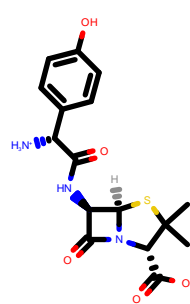
Vorapaxar_1



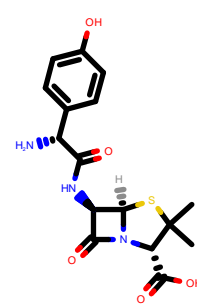
Mepenzolate_1_1_1



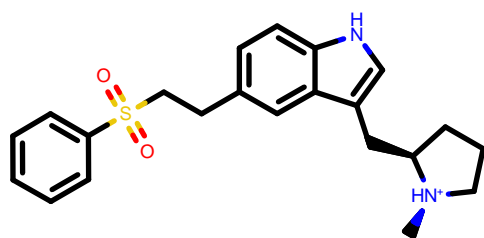
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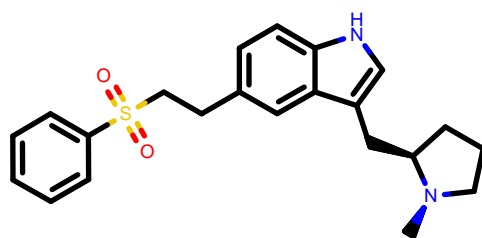
Amoxicillin



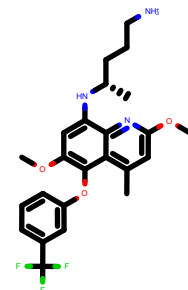
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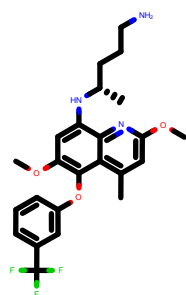
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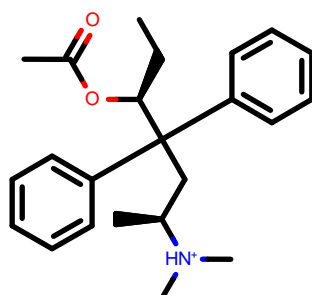
Tafenoquine_1_1_1



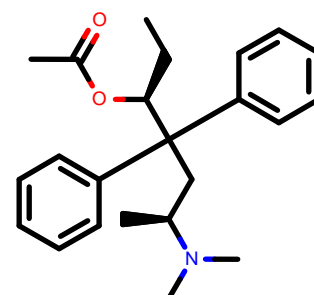
Tafenoquine_1



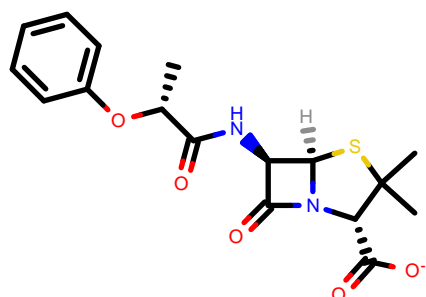
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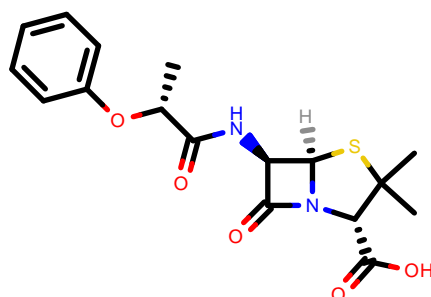
Levacetylmethadol



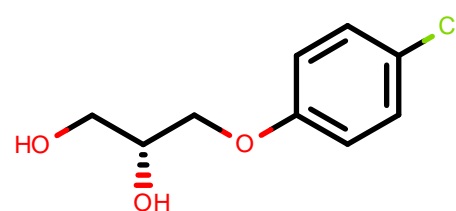
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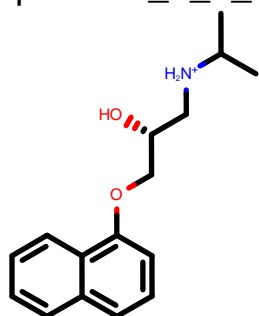
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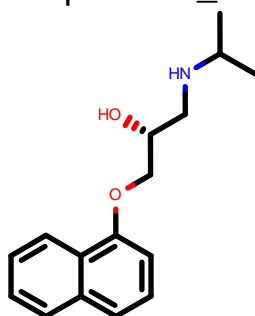
Chlorphenesin_1_1_1



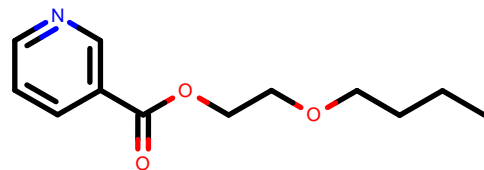
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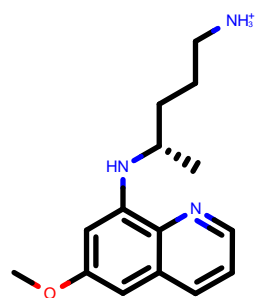
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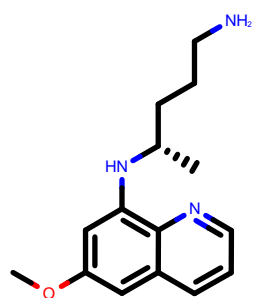
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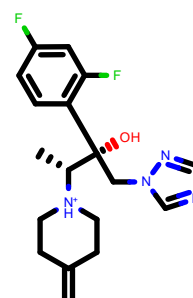
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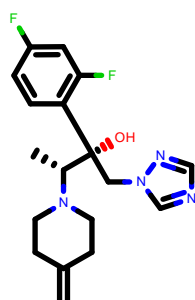
Primaquine_1



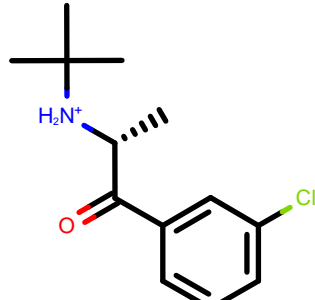
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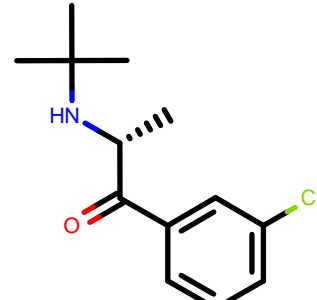
Efinaconazole



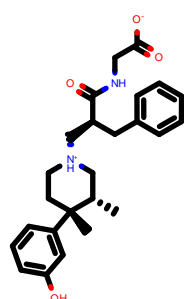
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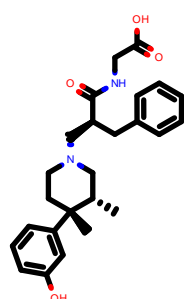
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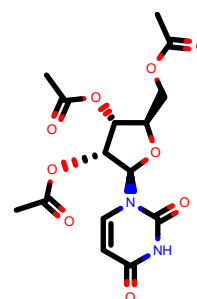
Alvimopan_1_1_1



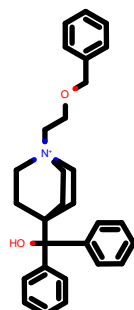
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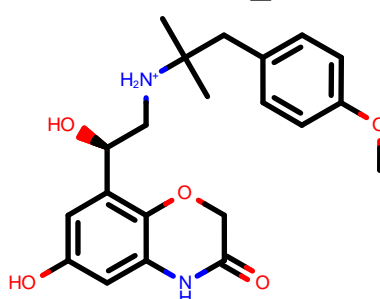
Uridine_triacetate_1



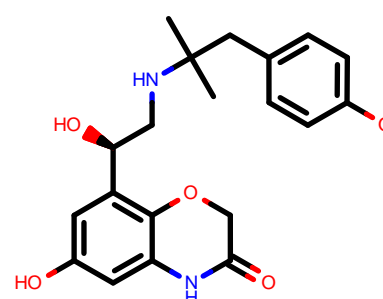
Umeclidinium_1



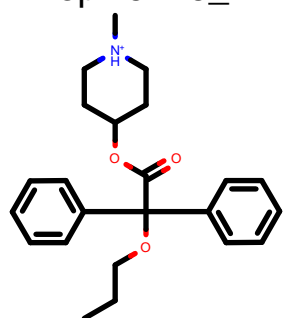
Olodaterol_1



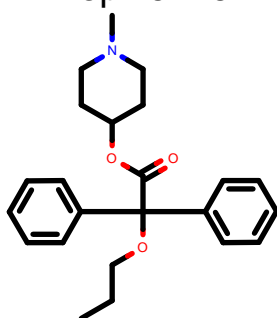
Olodaterol



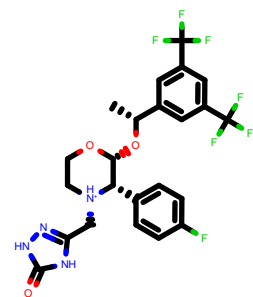
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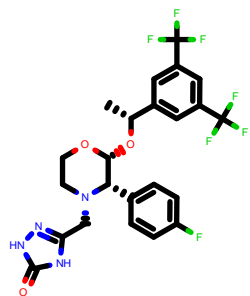
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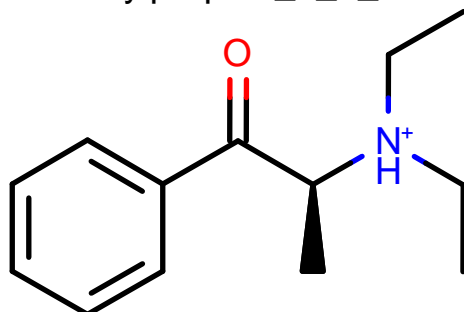
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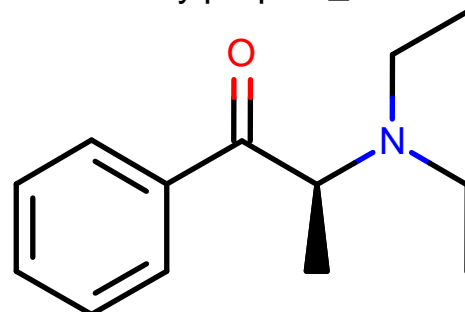
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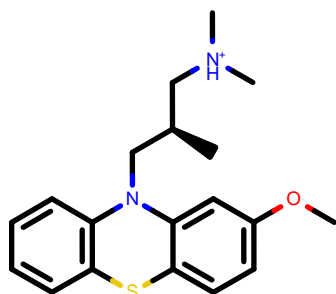
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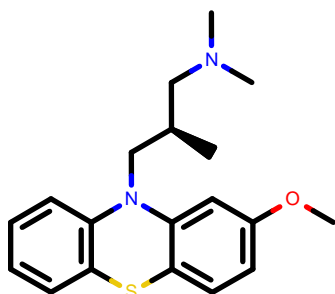
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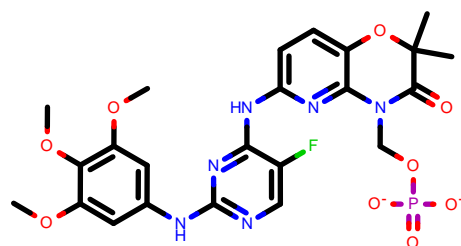
Methotrimeprazine_1



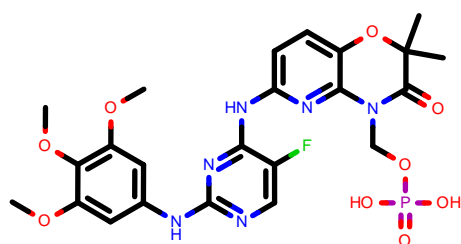
Methotrimeprazine



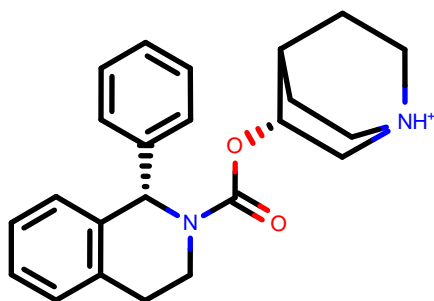
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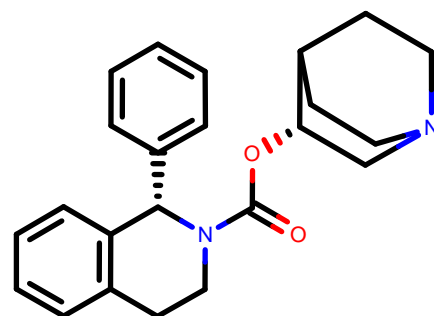
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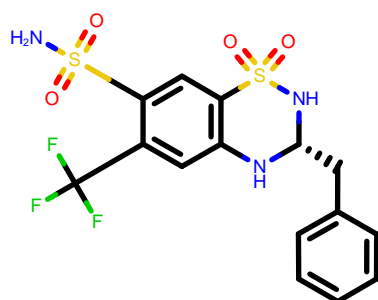
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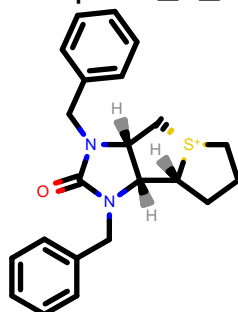
Solifenacin



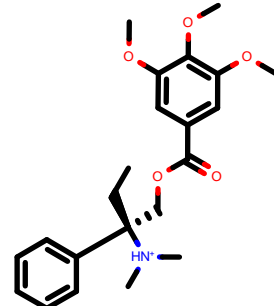
Bendroflumethiazide_1_1_1



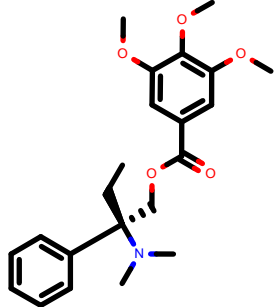
Trimethaphan_1_1_1



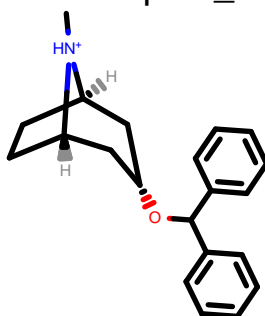
Trimebutine_1_1_1



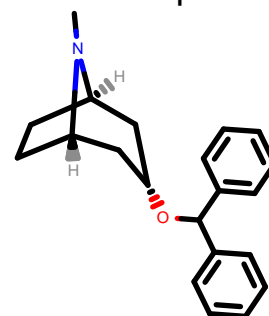
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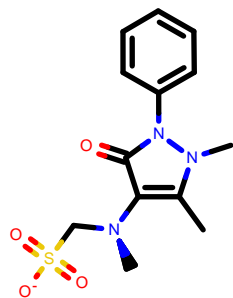
Benzatropine_1



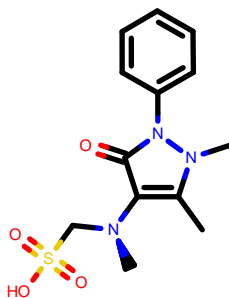
Benzatropine



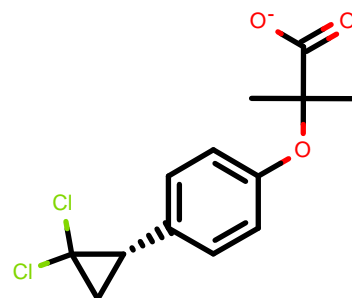
Metamizole_1_1_1



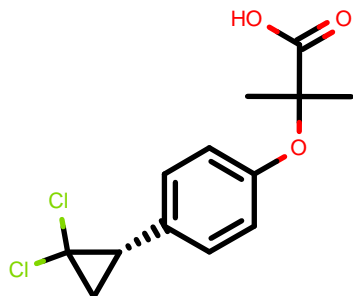
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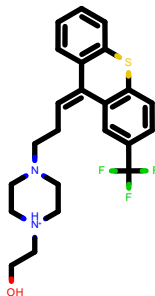
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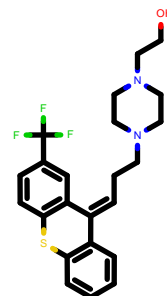
Ciprofibrate_1



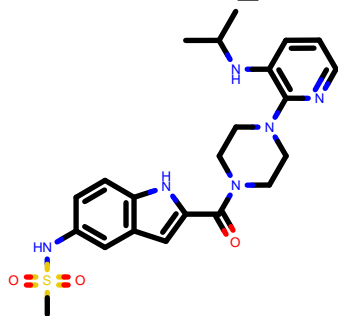
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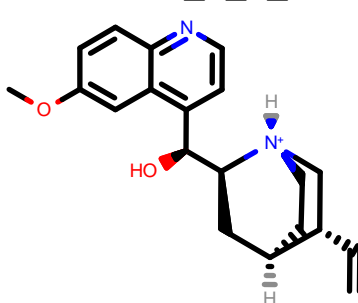
Flupentixol



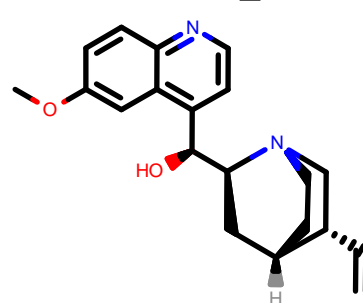
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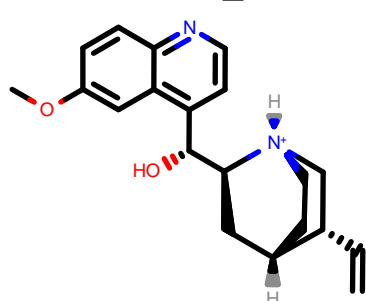
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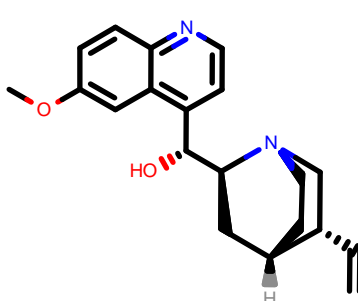
Quinidine_1



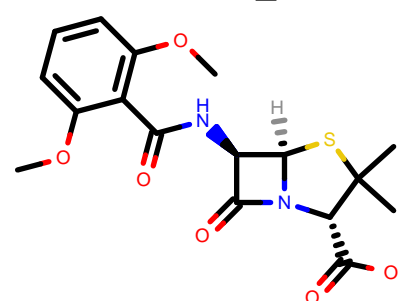
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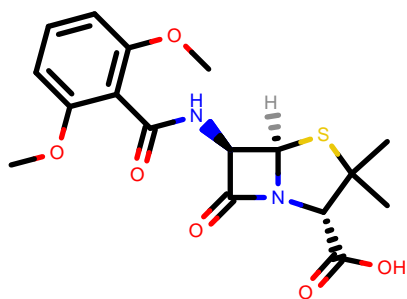
Quinine



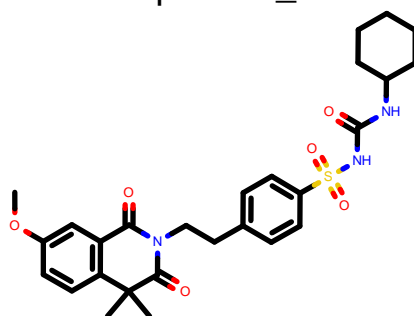
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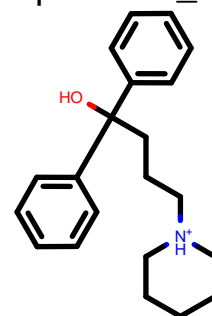
Meticillin



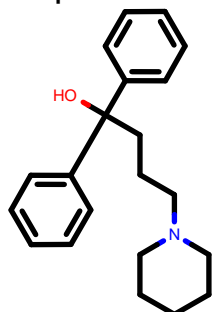
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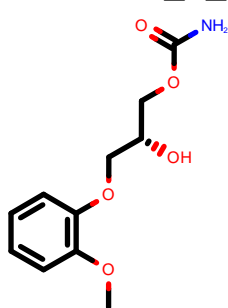
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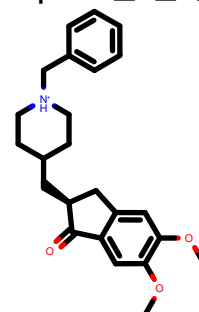
Diphenidol



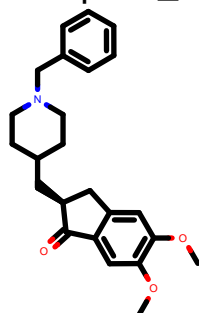
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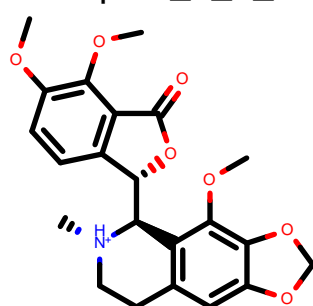
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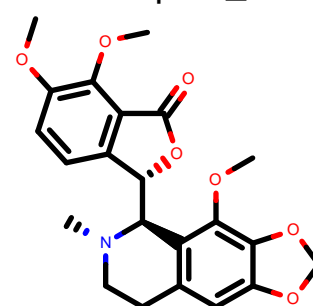
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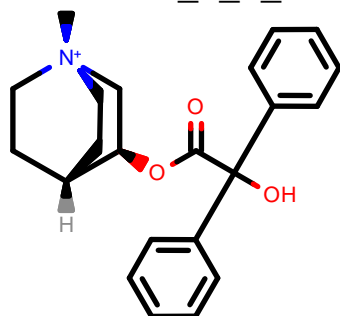
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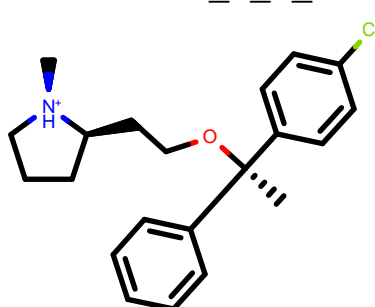
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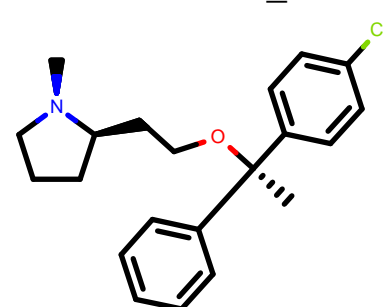
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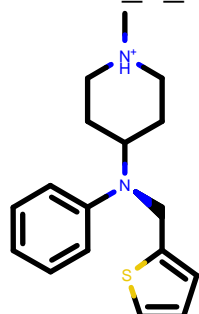
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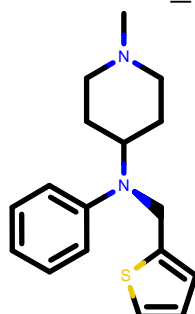
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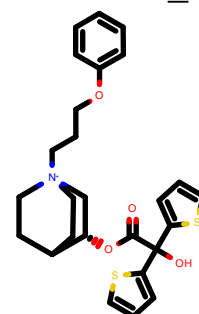
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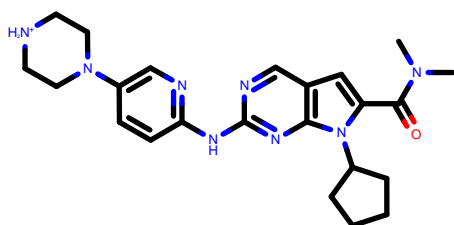
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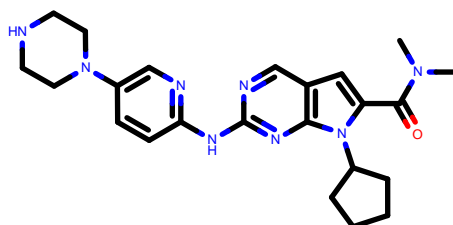
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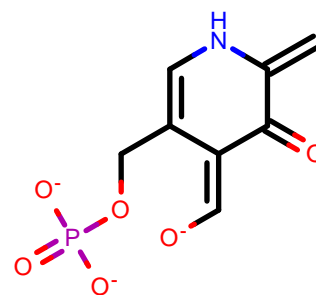
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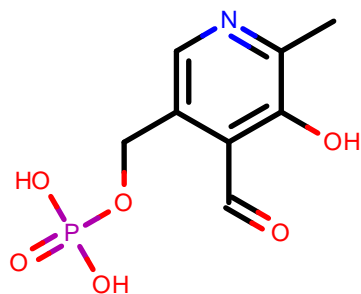
Ribociclib



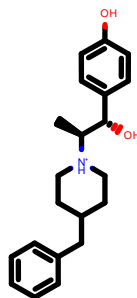
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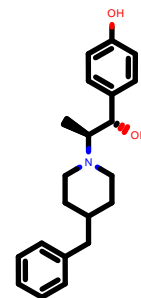
Pyridoxal_phosphate



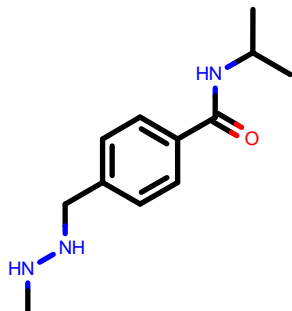
Ifenprodil_1_1_1



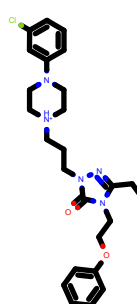
Ifenprodil_1



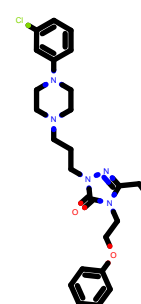
Procarbazine_1



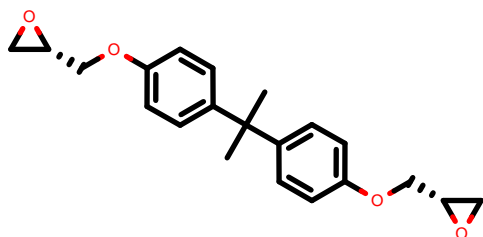
Nefazodone_1



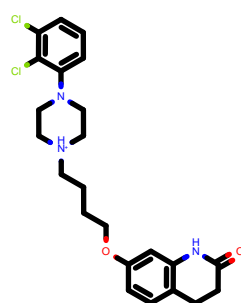
Nefazodone



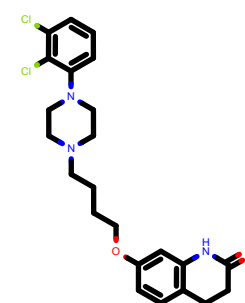
Bisphenol_A_diglycidyl_ether_1_1_1



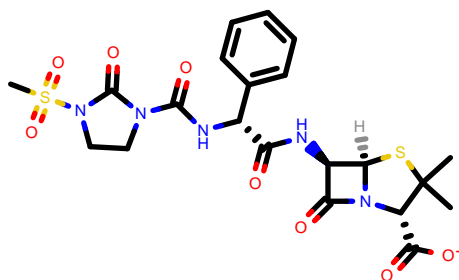
Aripiprazole_1



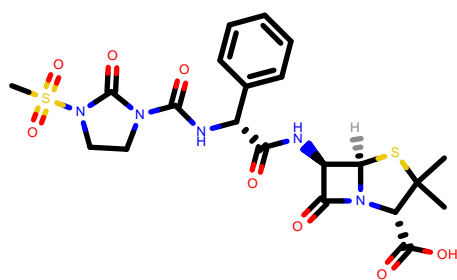
Aripiprazole



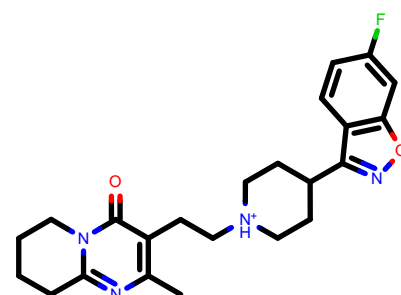
Mezlocillin_1



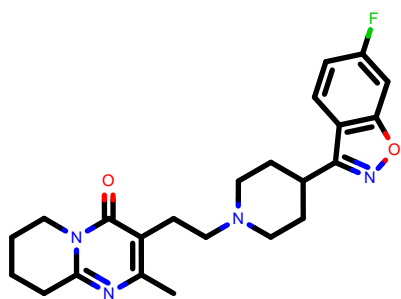
Mezlocillin



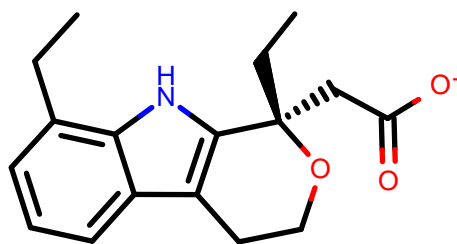
Risperidone_1



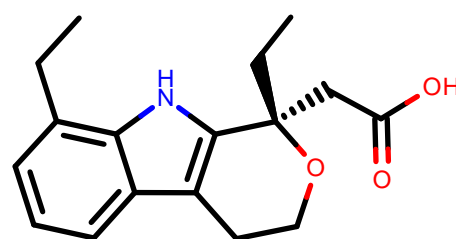
Risperidone



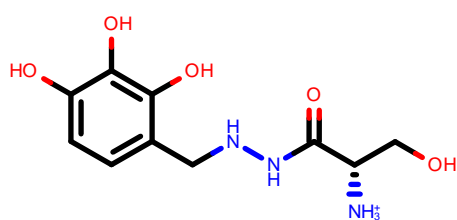
Etodolac_1_1_1



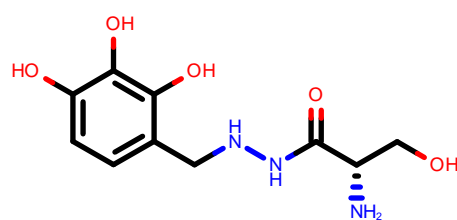
Etodolac_1



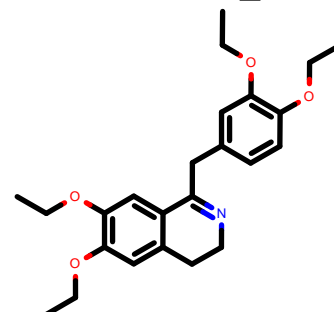
Benserazide_1_1_1



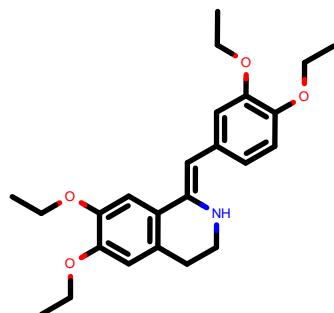
Benserazide_1



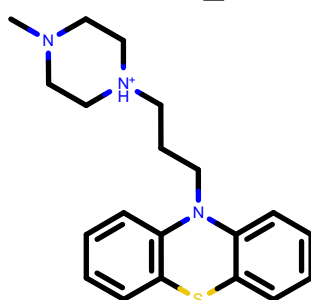
Drotaverine_1



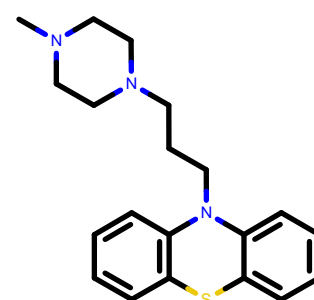
Drotaverine



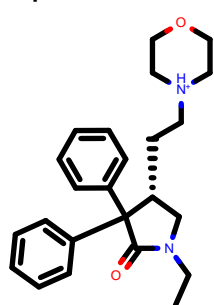
Perazine_1



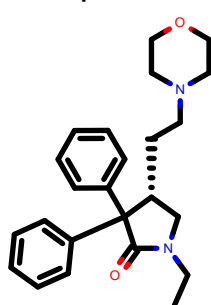
Perazine



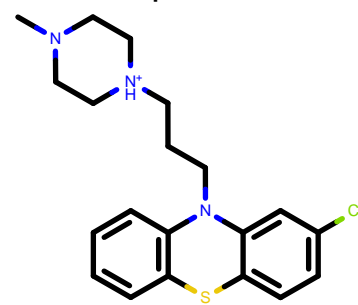
Doxapram_1_1_1



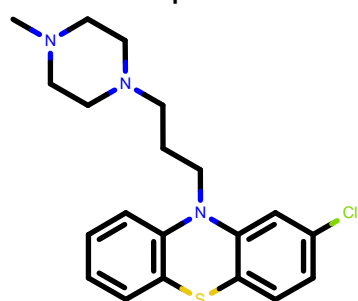
Doxapram_1



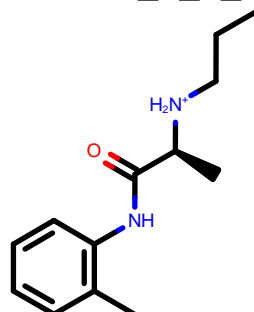
Prochlorperazine_1



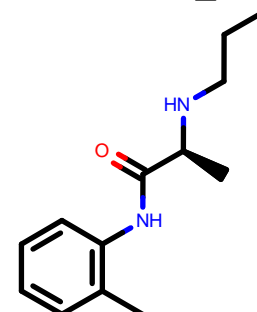
Prochlorperazine



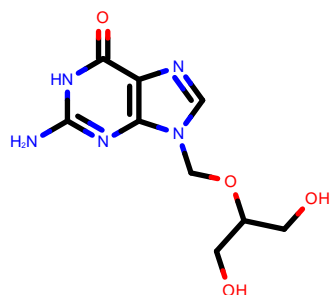
Prilocaine_1_1_1



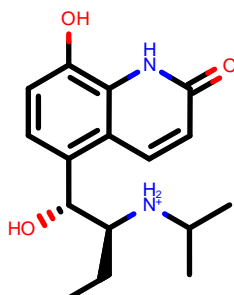
Prilocaine_1



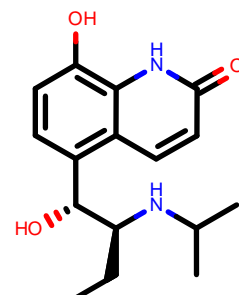
Ganciclovir_1



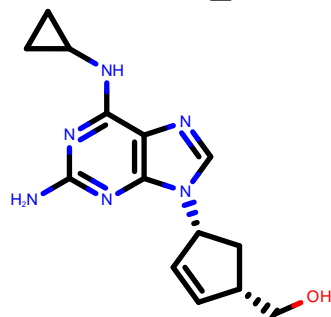
Procaterol_1



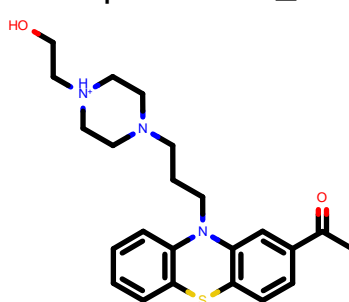
Procaterol



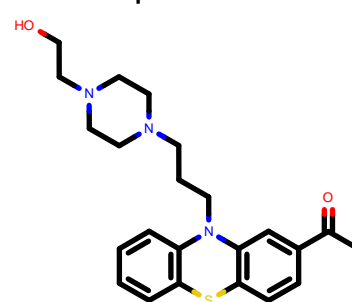
Abacavir_1



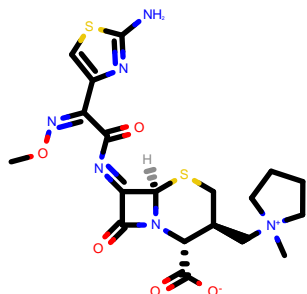
Acetophenazine_1



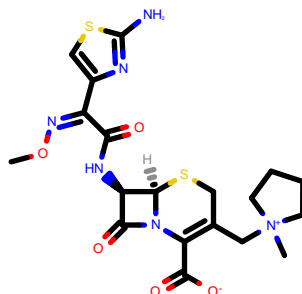
Acetophenazine



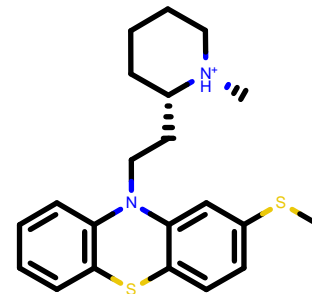
Cefepime_1_1_1



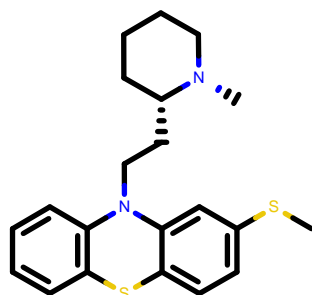
Cefepime



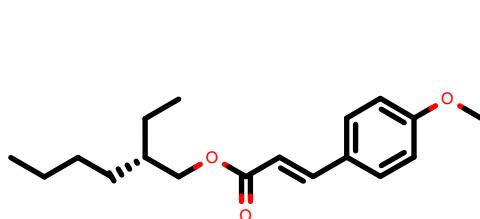
Thioridazine_1_1_1



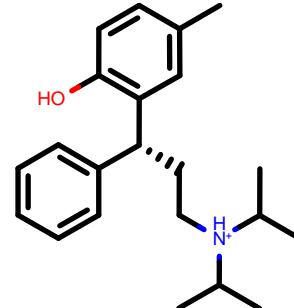
Thioridazine_1



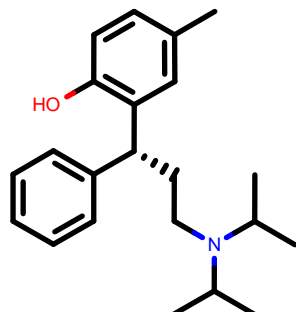
Octinoxate_1_1_1



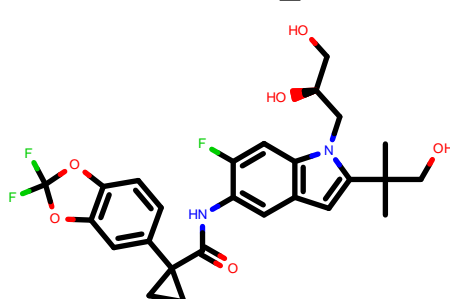
Tolterodine_1



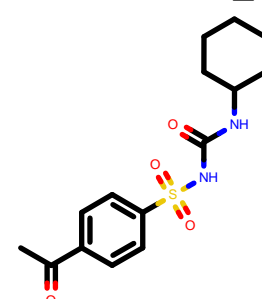
Tolterodine



Tezacaftor_1




Acetohexamide_1




CN(C)CCc1c[nH]c2ccc(cc12)CC[C@H]3OCC(=O)N3[illegible]


Cc1cc(O)ncn1CCN2CCCCC2c3nc4cc(F)ccc4o3




The chemical structure shows a central carbonyl group (C=O) bonded to a pyrrolidine ring. The pyrrolidine ring is further substituted with a pyrazole ring and a carbonyl group. The pyrazole ring is connected to the pyrrolidine ring via a carbonyl group. The overall structure is a complex molecule with multiple rings and functional groups.




The chemical structure shows a pyrimidine ring with a carbonyl group at position 4 and an amino group at position 2. A 2,3-dihydroxypropyl chain is attached to the nitrogen at position 1. The structure is drawn with blue nitrogen atoms and red oxygen atoms.



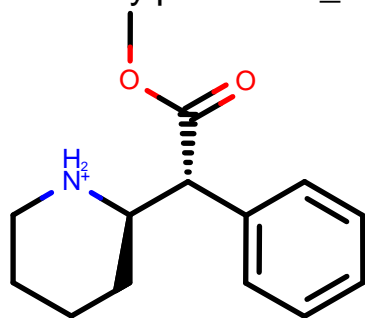
The chemical structure shows a benzotriazole core. At position 2, there is an amino group (H₂N). At position 4, there is a carboxamide group (C(=O)NH₂). At position 1, there is a 3,4-dihydroxybutyl substituent, which is a four-carbon chain with hydroxyl groups (OH) at the 3 and 4 positions.



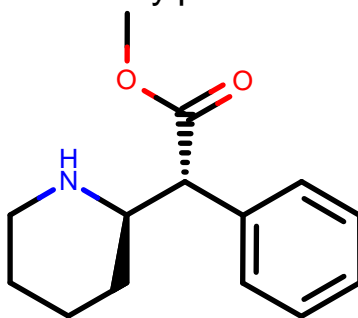
Chemical structure of 1-(2-methylphenyl)-2,3-dihydroxypropane. The structure shows a benzene ring with a methyl group at the 2-position and a 2,3-dihydroxypropyl group at the 1-position. The hydroxyl groups are shown in red.

CC(C)[N+](C(C)C)CC(C(=O)N)(Cc1ccccc1)Cc2ccccc2

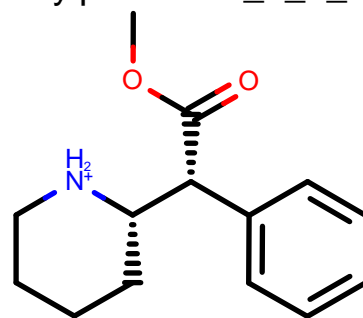
Dexmethylphenidate_1



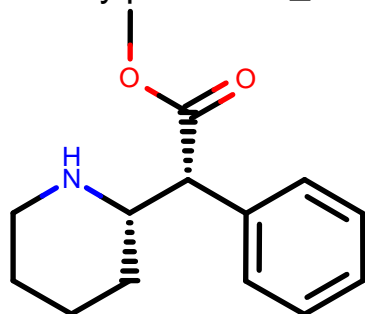
Dexmethylphenidate



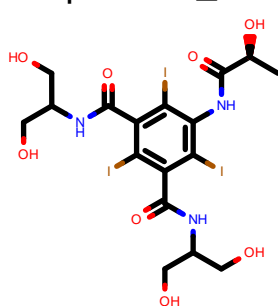
Methylphenidate_1_1_1



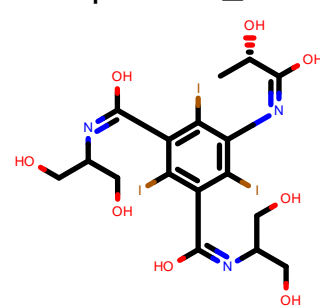
Methylphenidate_1



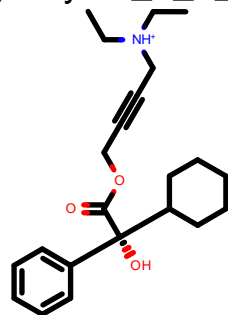
Iopamidol_1



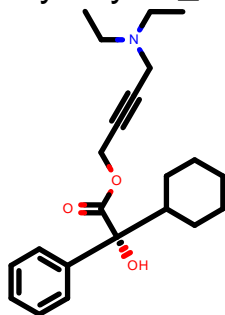
Iopamidol_1



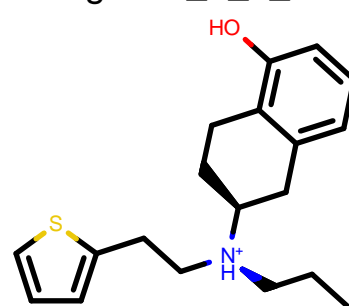
Oxybutynin_1_1_1



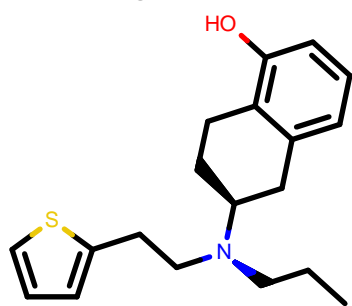
Oxybutynin_1



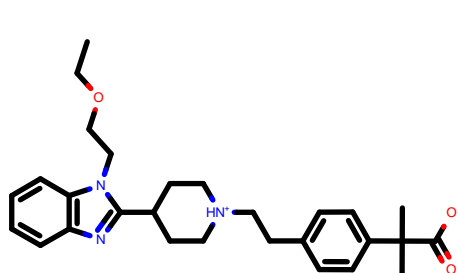
Rotigotine_1_1_1



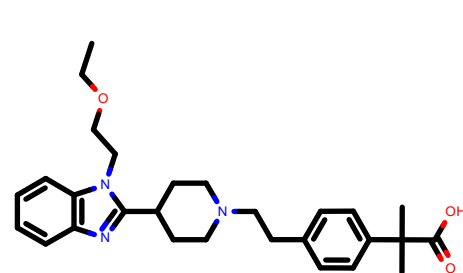
Rotigotine_1



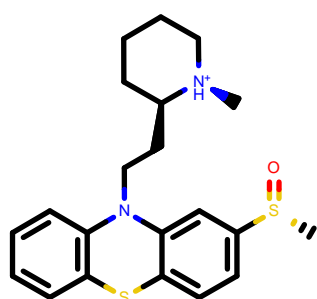
Bilastine_1



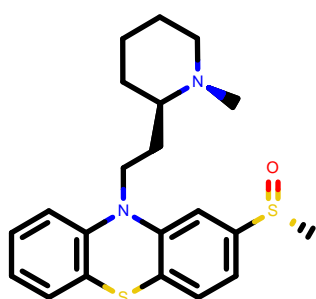
Bilastine



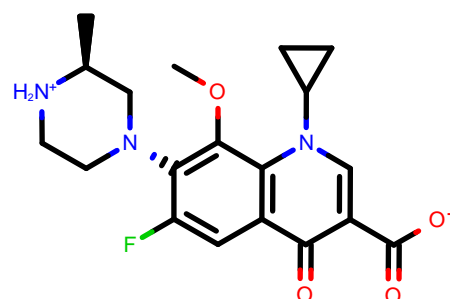
Mesoridazine_1_1_1



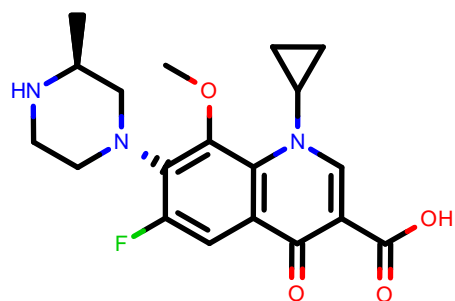
Mesoridazine_1



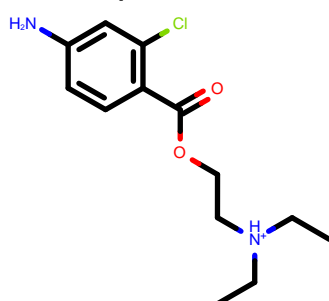
Gatifloxacin_1_1_1



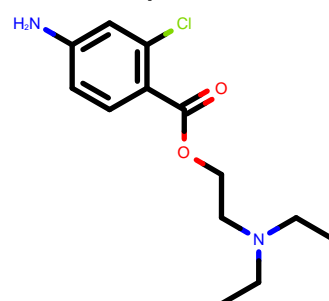
Gatifloxacin_1



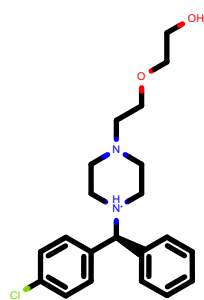
Chloroprocaine_1



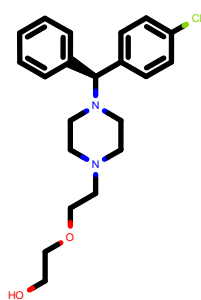
Chloroprocaine



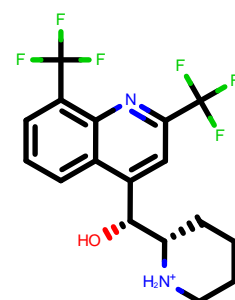
Hydroxyzine_1_1_1



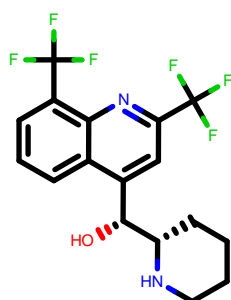
Hydroxyzine_1



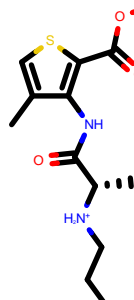
Mefloquine_1_1_1



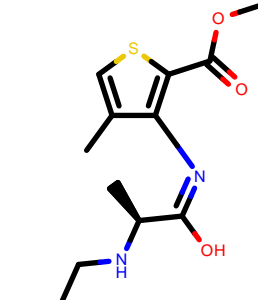
Mefloquine_1



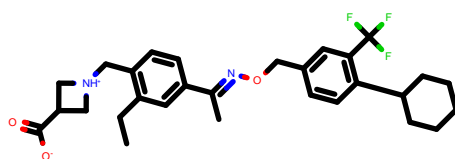
Articaine_1_1_1



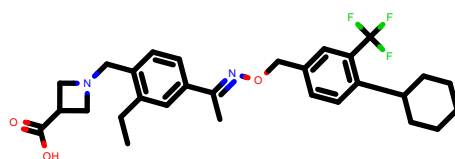
Articaine_1



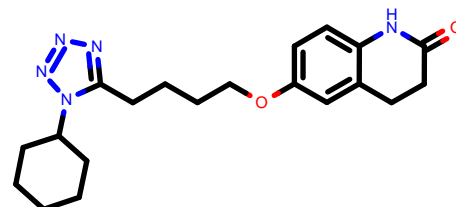
Siponimod_1



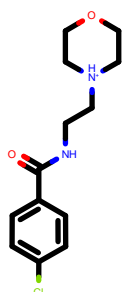
Siponimod



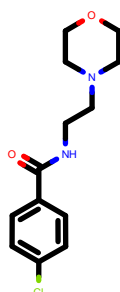
Cilostazol_1



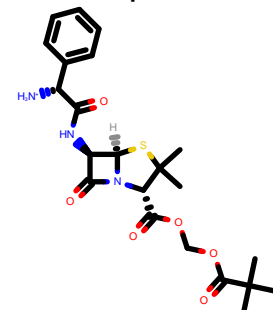
Moclobemide_1



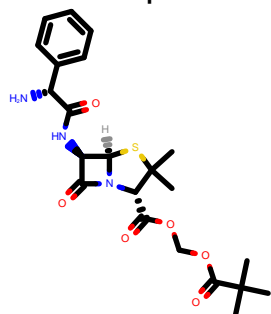
Moclobemide



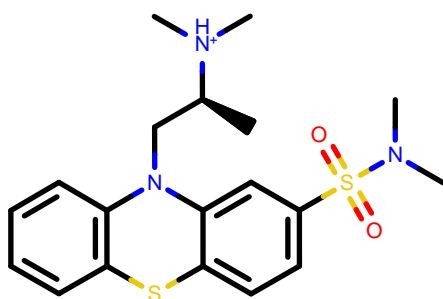
Pivampicillin_1



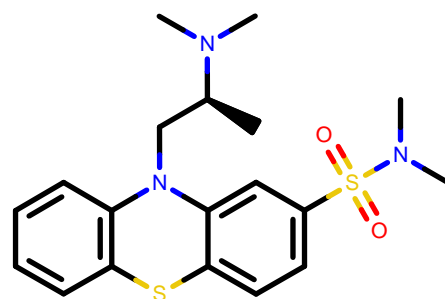
Pivampicillin



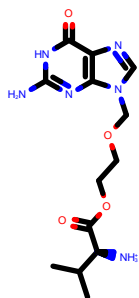
Dimetotiazine_1_1_1



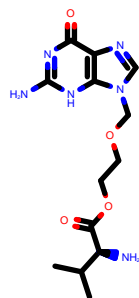
Dimetotiazine_1



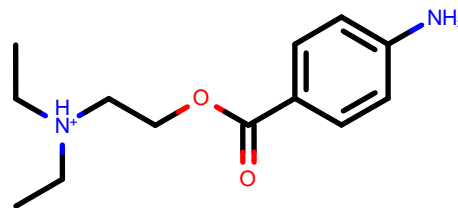
Valaciclovir_1



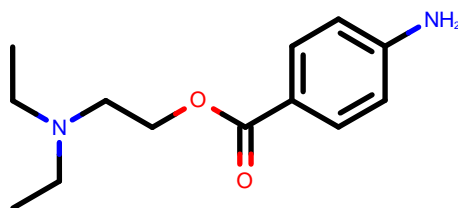
Valaciclovir



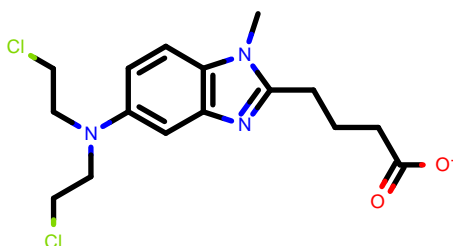
Procaine_1



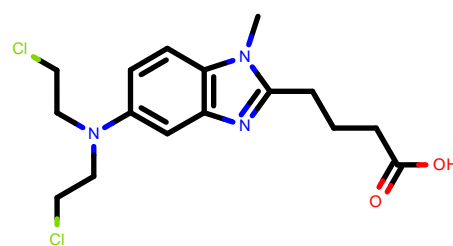
Procaine



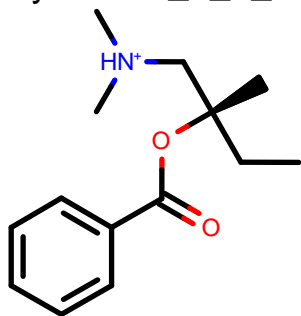
Bendamustine_1



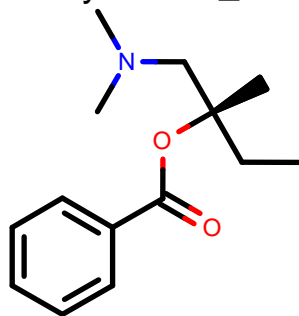
Bendamustine



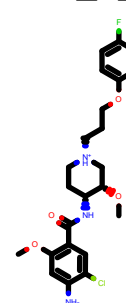
Amylocaine_1_1_1



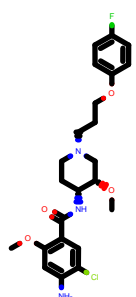
Amylocaine_1



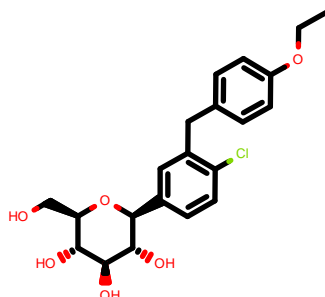
Cisapride_1_1_1



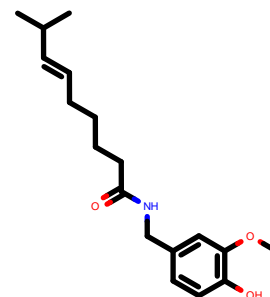
Cisapride_1



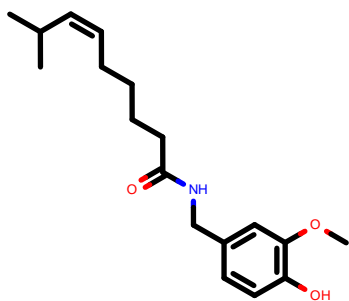
Dapagliflozin_1



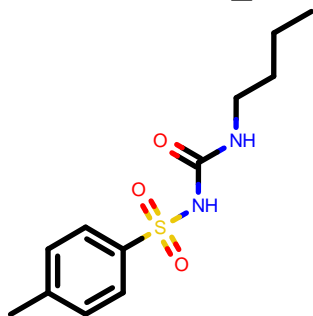
Capsaicin_1



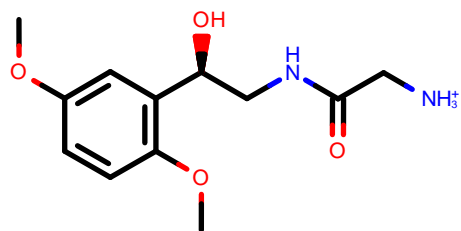
Zucapsaicin_1



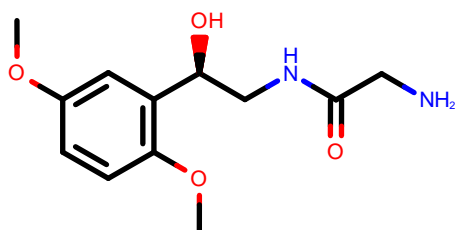
Tolbutamide_1



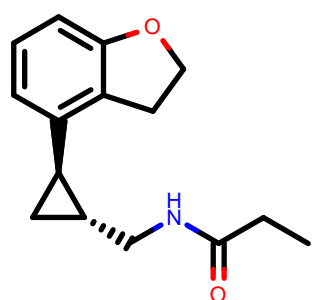
Midodrine_1_1_1



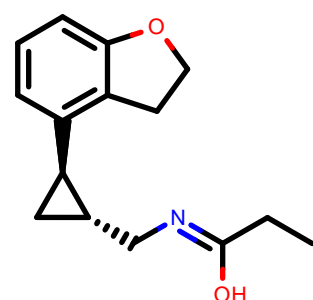
Midodrine_1



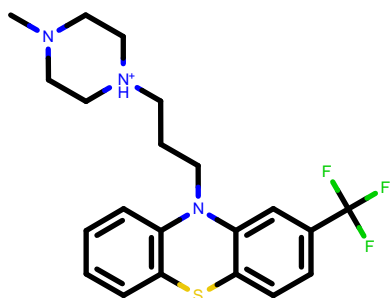
Tasimelteon_1



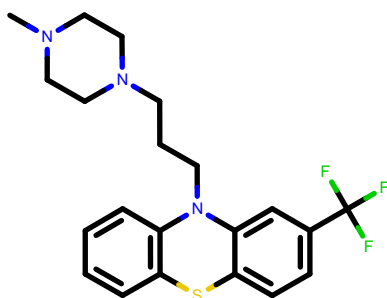
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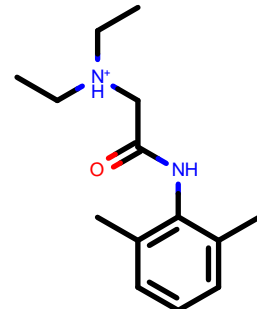
Trifluoperazine_1



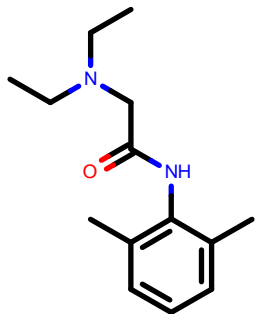
Trifluoperazine



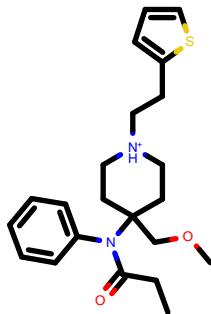
Lidocaine_1



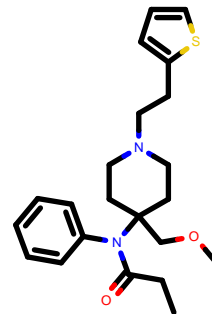
Lidocaine



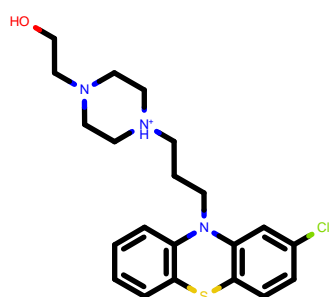
Sufentanil_1



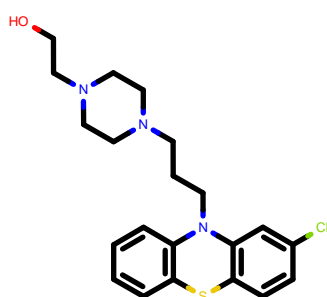
Sufentanil



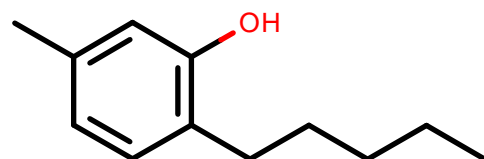
Perphenazine_1



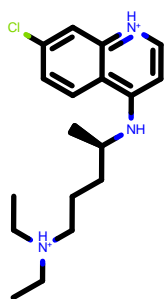
Perphenazine



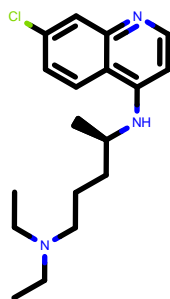
Amylmetacresol_1



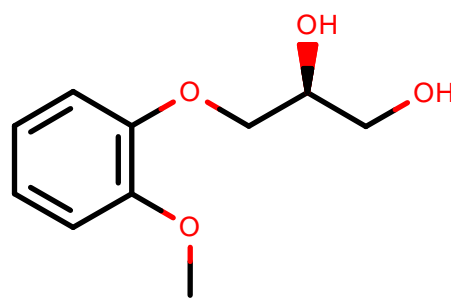
Chloroquine_1_1_1



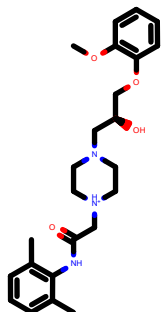
Chloroquine_1



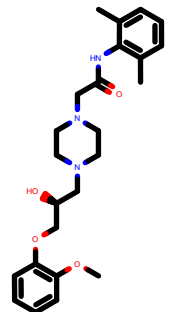
Guaifenesin_1_1_1



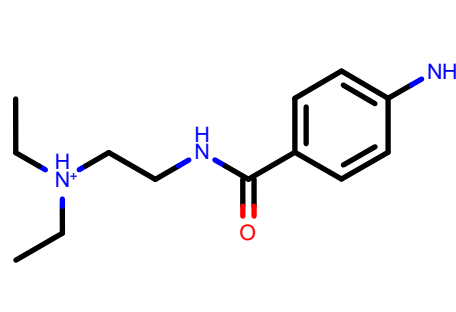
Ranolazine_1_1_1



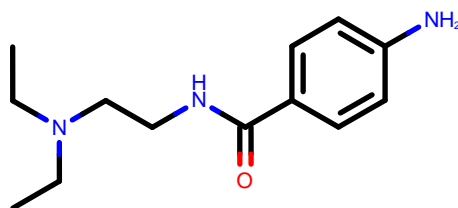
Ranolazine_1



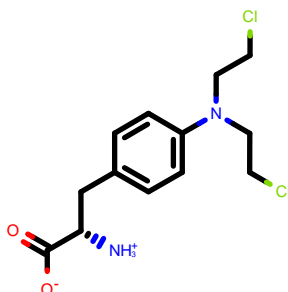
Procainamide_1



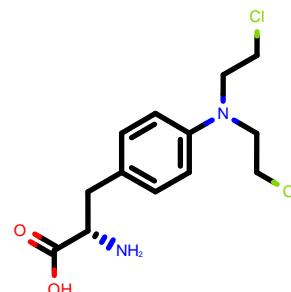
Procainamide



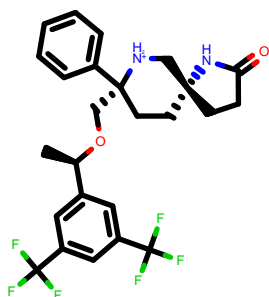
Melphalan_1



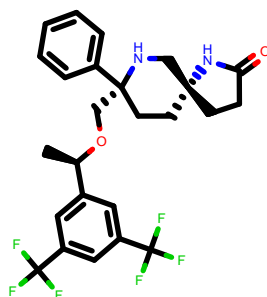
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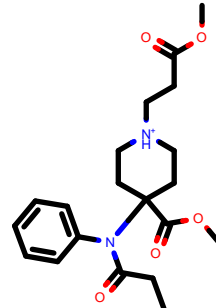
Rolapitant_1



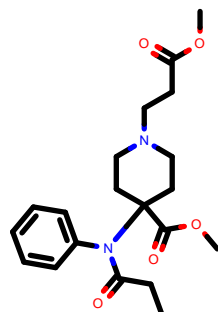
Rolapitant



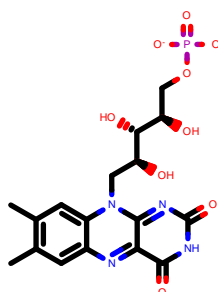
Remifentanyl_1



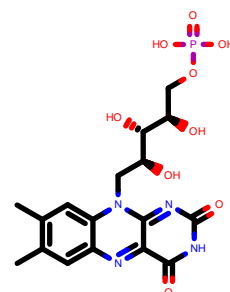
Remifentanyl



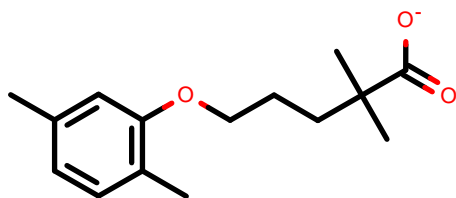
Flavin_mononucleotide_1



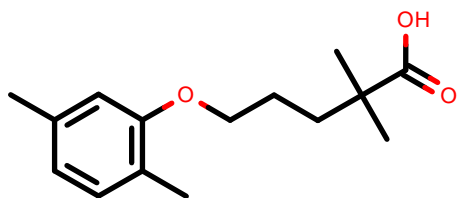
Flavin_mononucleotide



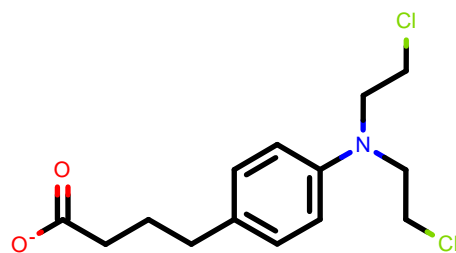
Gemfibrozil_1



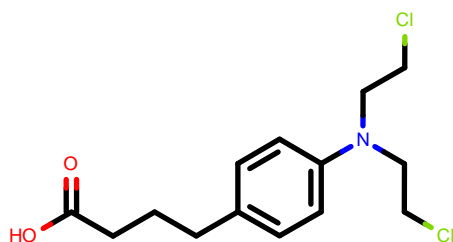
Gemfibrozil



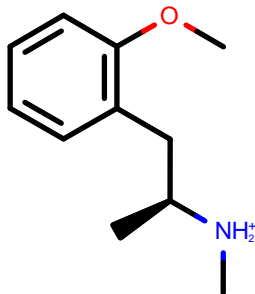
Chlorambucil_1



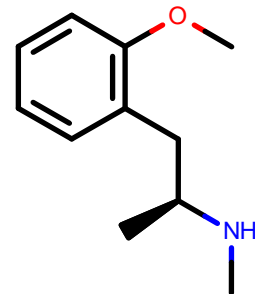
Chlorambucil



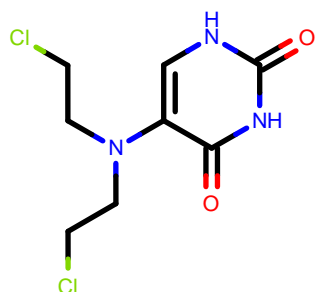
Methoxyphenamine_1_1_1



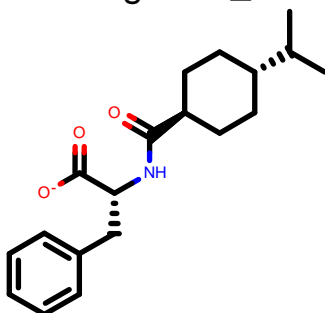
Methoxyphenamine_1



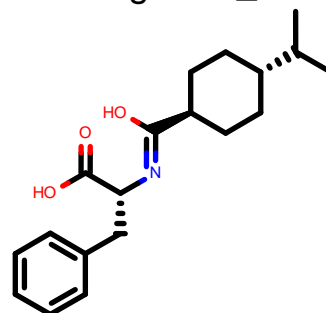
Uracil_mustard_1



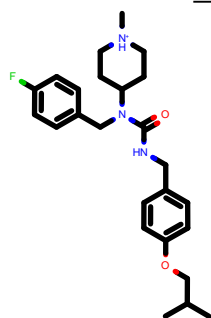
Nateglinide_1



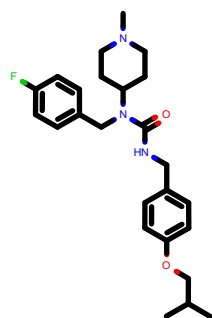
Nateglinide_1



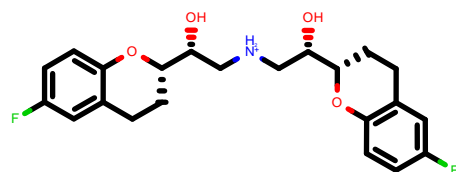
Pimavanserin_1



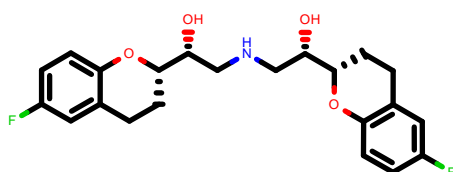
Pimavanserin



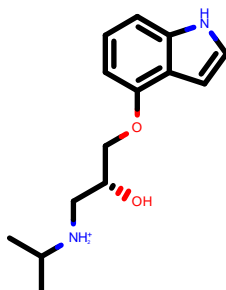
Nebivolol_1_1_1



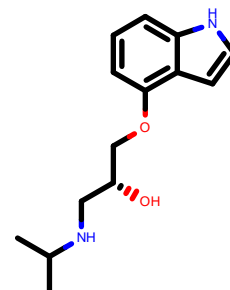
Nebivolol_1



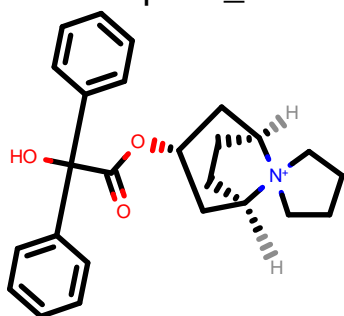
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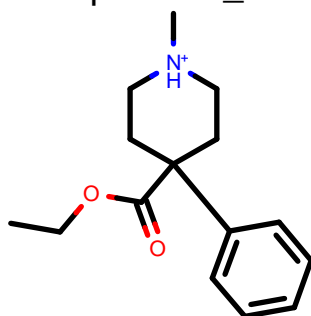
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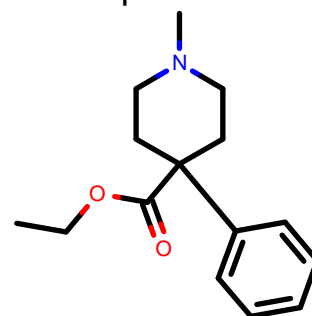
Trospium_1



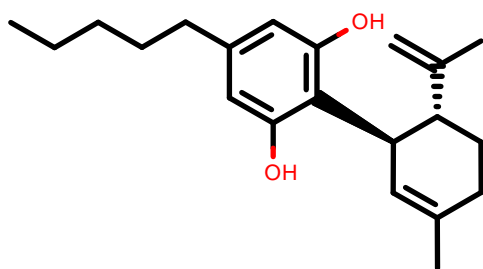
Meperidine_1



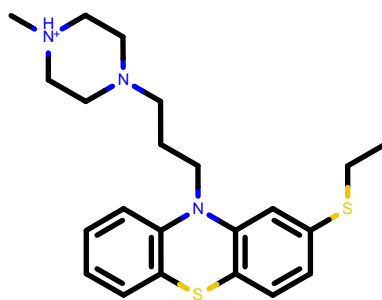
Meperidine



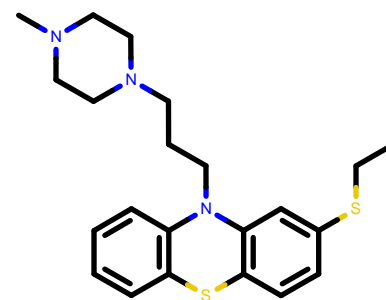
Cannabidiol_1



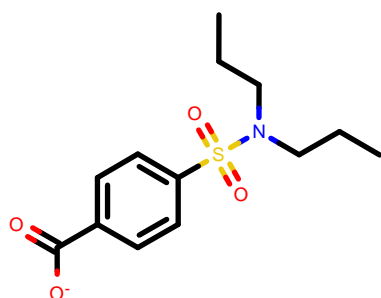
Thiethylperazine_1



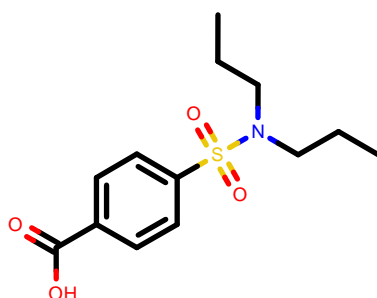
Thiethylperazine



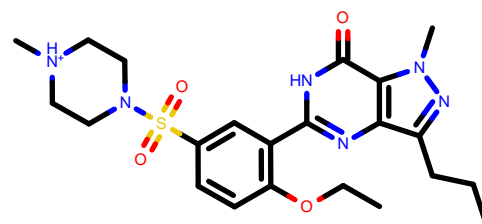
Probenecid_1



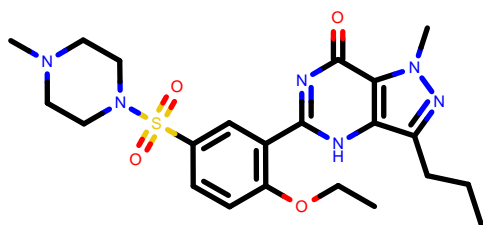
Probenecid



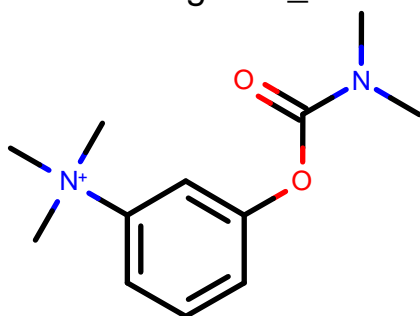
Sildenafil_1



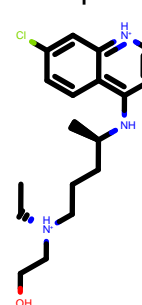
Sildenafil



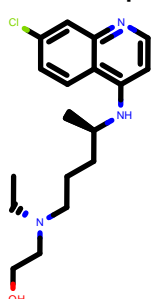
Neostigmine_1



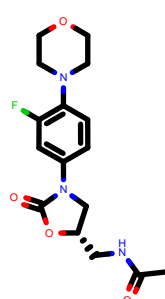
Hydroxychloroquine_1_1_1



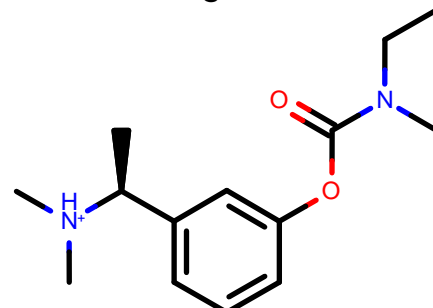
Hydroxychloroquine_1



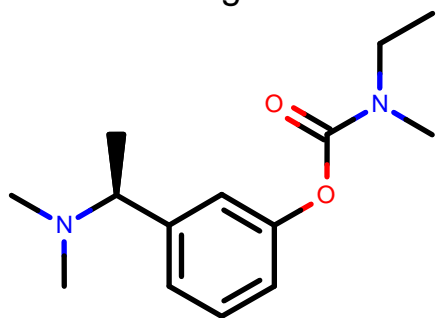
Linezolid_1



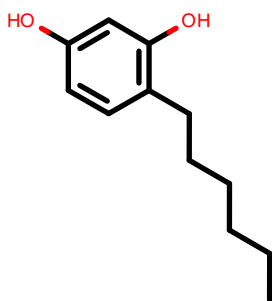
Rivastigmine_1



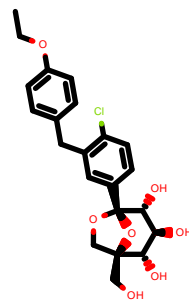
Rivastigmine



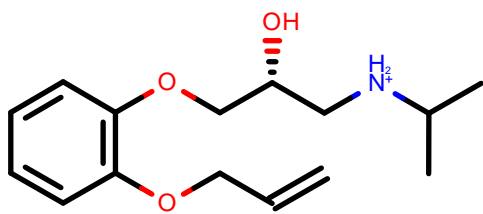
Hexylresorcinol_1



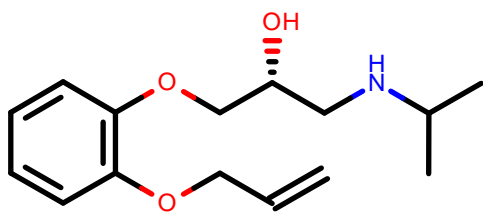
Ertugliflozin_1



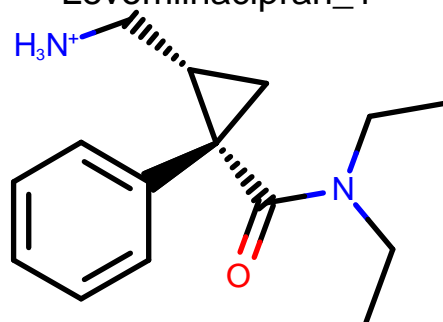
Oxprenolol_1_1_1



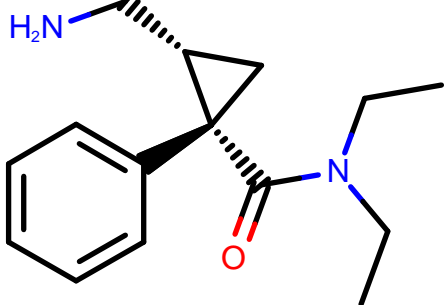
Oxprenolol_1



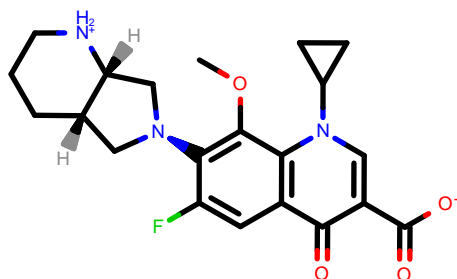
Levomilnacipran_1



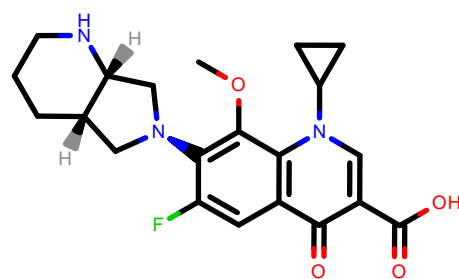
Levomilnacipran



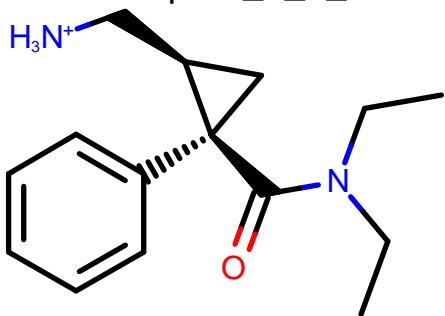
Moxifloxacin_1_1_1



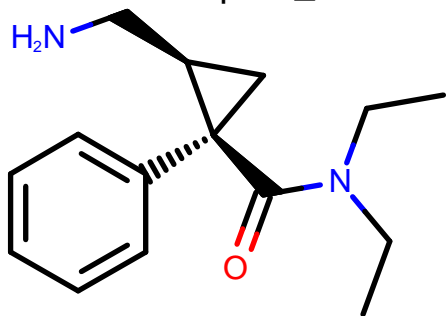
Moxifloxacin_1



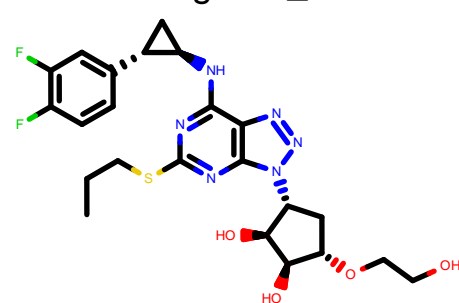
Milnacipran_1_1_1



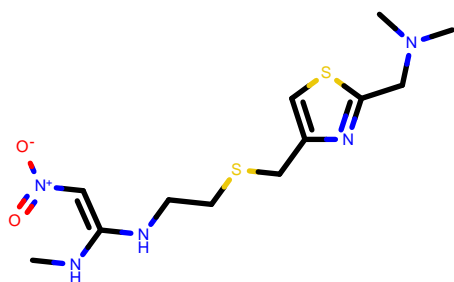
Milnacipran_1



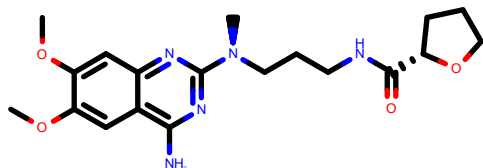
Ticagrelor_1



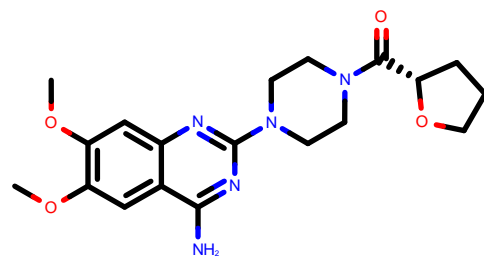
Nizatidine_1



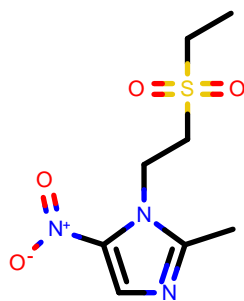
Alfuzosin_1_1_1



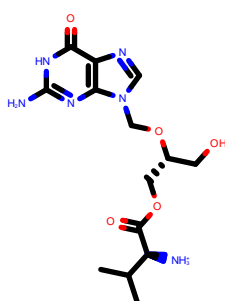
Terazosin_1_1_1



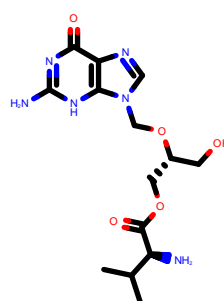
Tinidazole



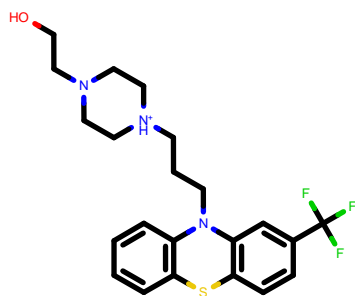
Valganciclovir_1_1_1



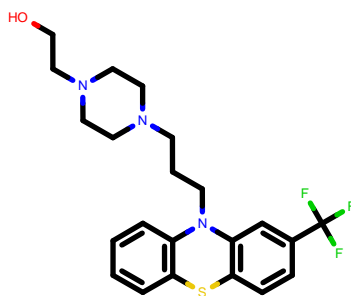
Valganciclovir_1



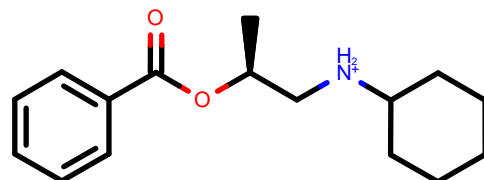
Fluphenazine_1



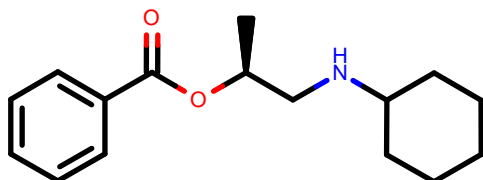
Fluphenazine



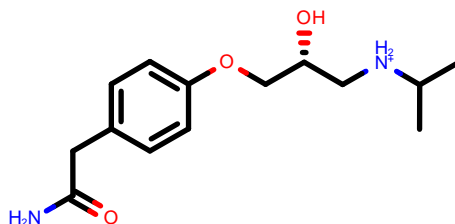
Hexylcaine_1_1_1



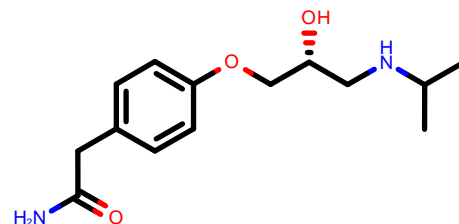
Hexylcaine_1



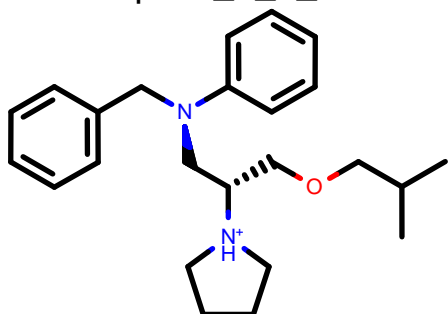
Atenolol_1_1_1



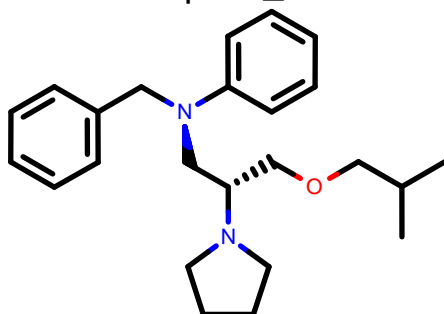
Atenolol_1



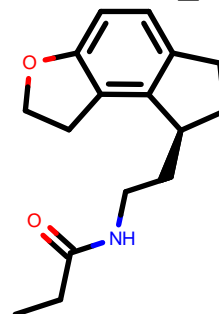
Bepridil_1_1_1



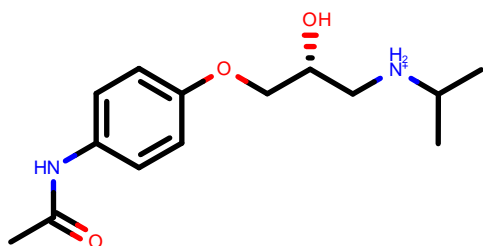
Bepridil_1



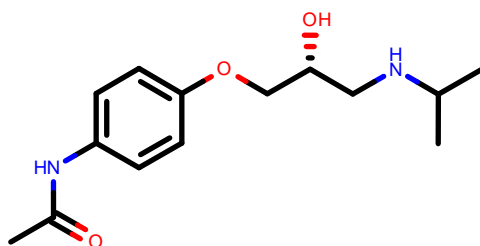
Ramelteon_1



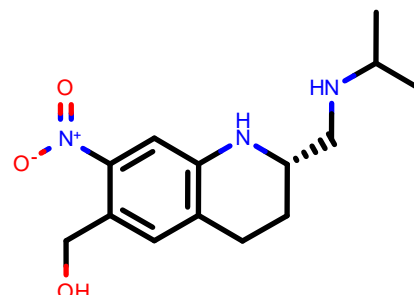
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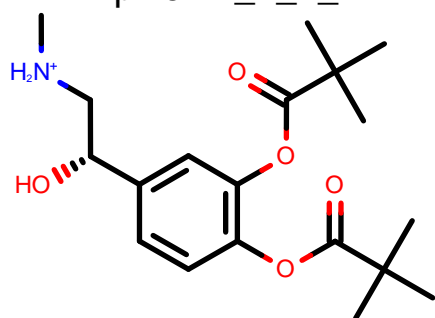
Practolol_1



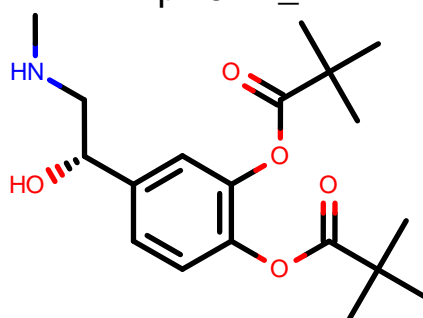
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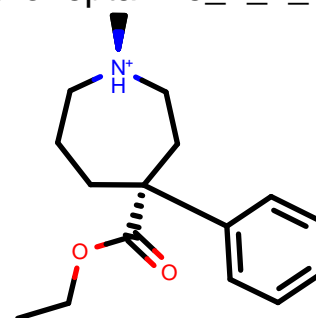
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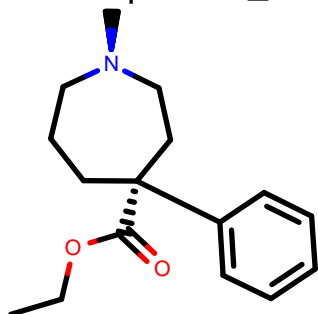
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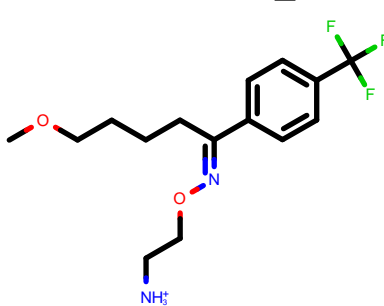
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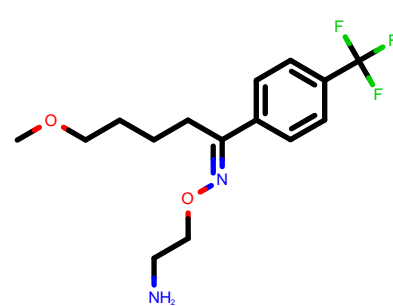
Ethoheptazine_1



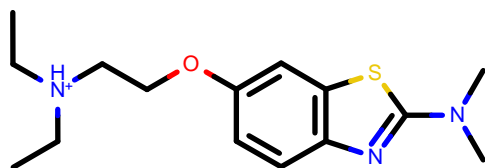
Fluvoxamine_1



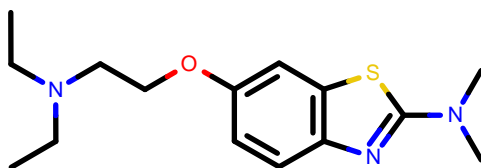
Fluvoxamine



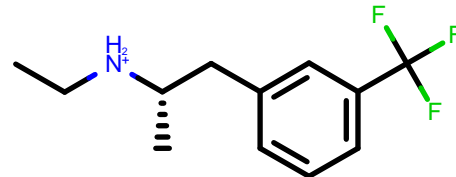
Dimazole_1



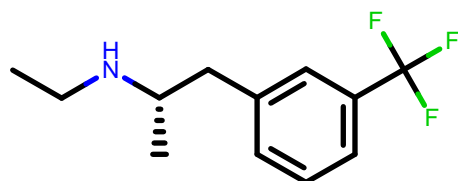
Dimazole



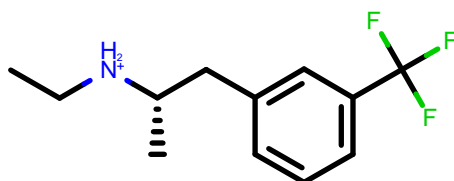
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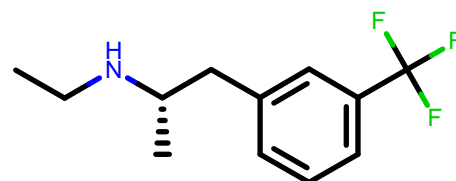
Dexfenfluramine



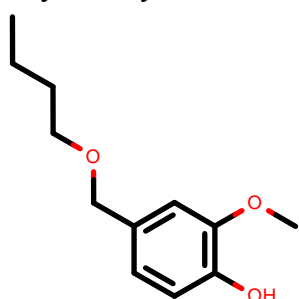
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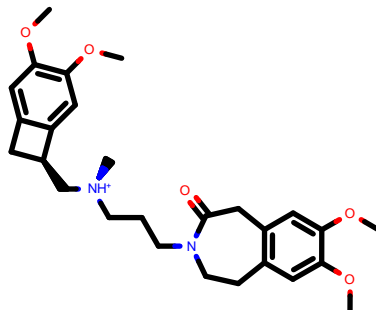
Fenfluramine_1



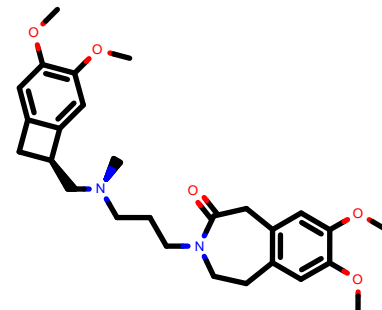
Vanillyl_butyl_ether_1



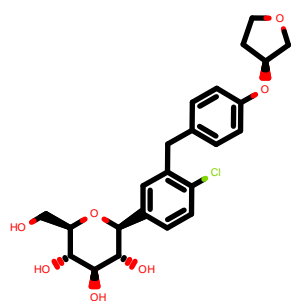
Ivabradine_1_1_1



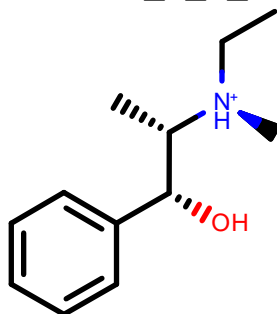
Ivabradine_1



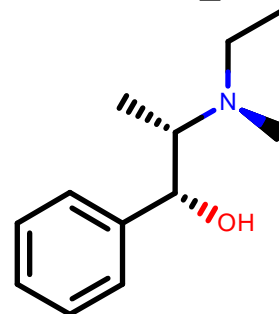
Empagliflozin_1



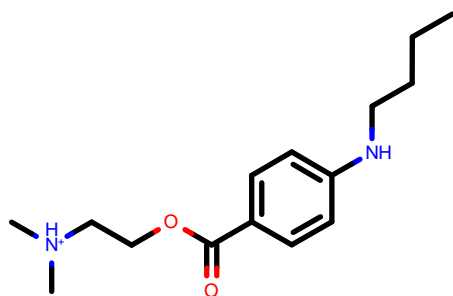
Etafedrine_1_1_1



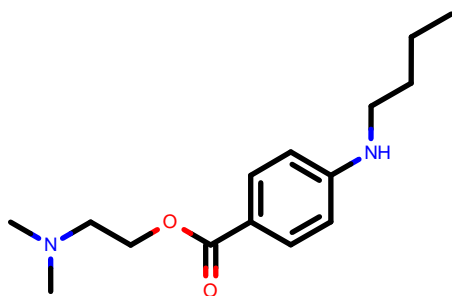
Etafedrine_1



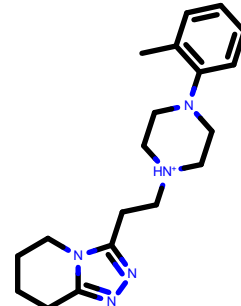
Tetracaine_1



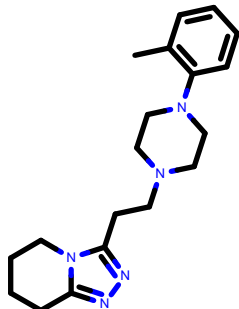
Tetracaine



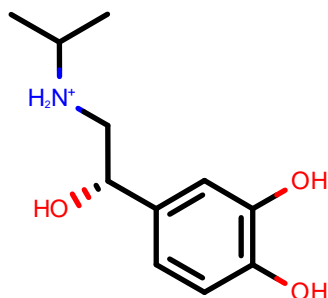
Dapiprazole_1



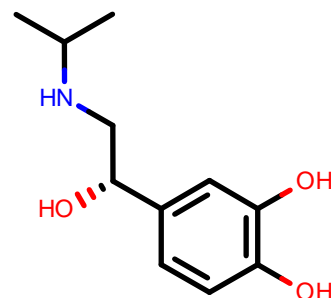
Dapiprazole



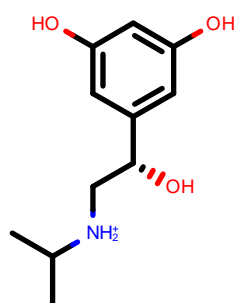
Isoprenaline_1_1_1



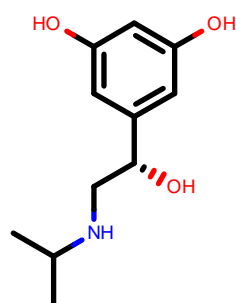
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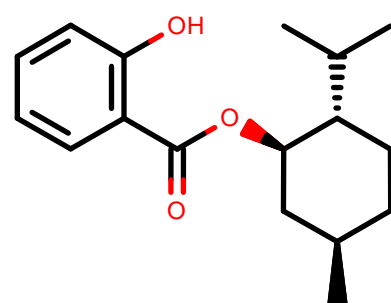
Orciprenaline_1_1_1



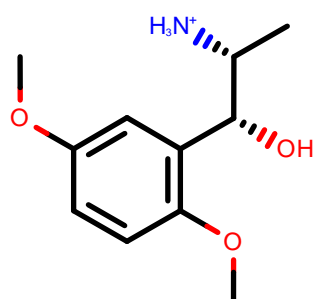
Orciprenaline_1



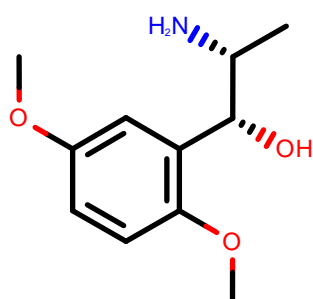
Menthyl_salicylate_1



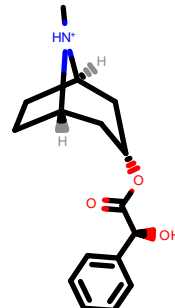
Methoxamine_1_1_1



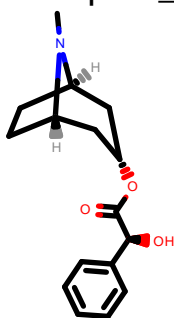
Methoxamine_1



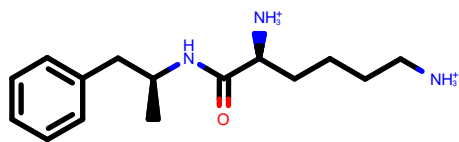
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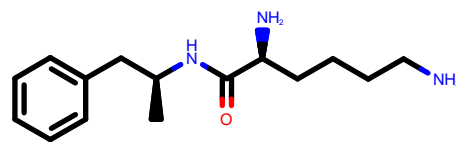
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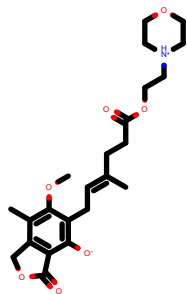
Lisdexamfetamine_1



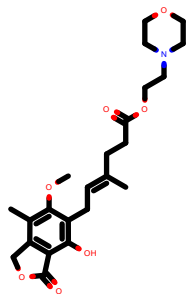
Lisdexamfetamine



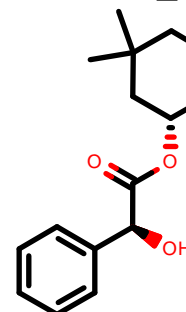
Mycophenolate_mofetil_1



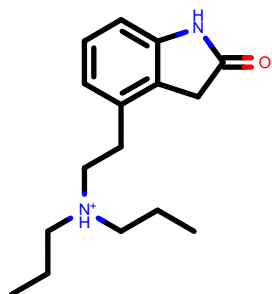
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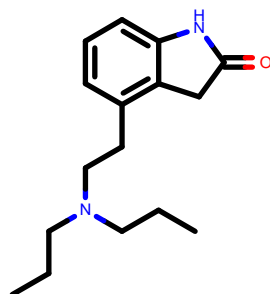
Cyclandelate_1_1_1



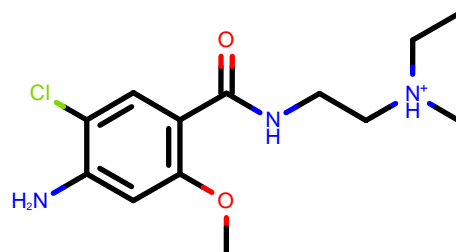
Ropinirole_1



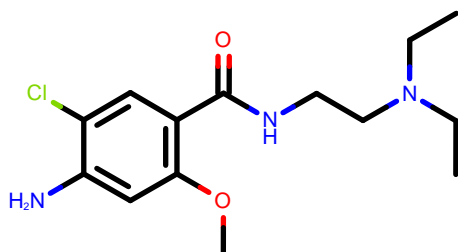
Ropinirole



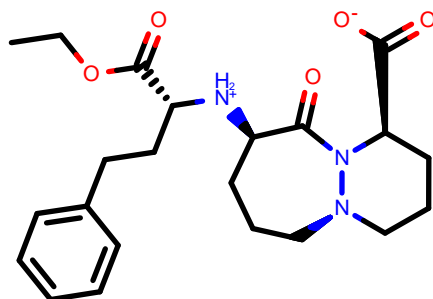
Metoclopramide_1



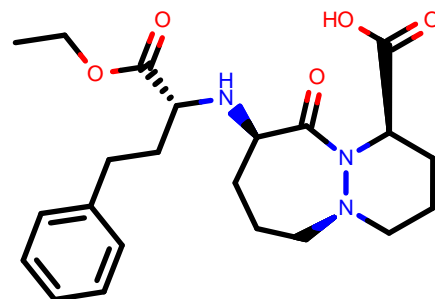
Metoclopramide



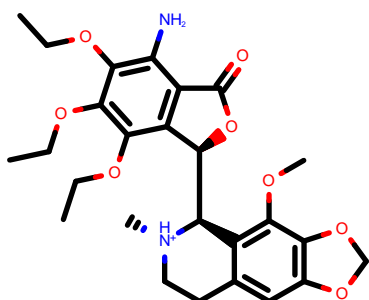
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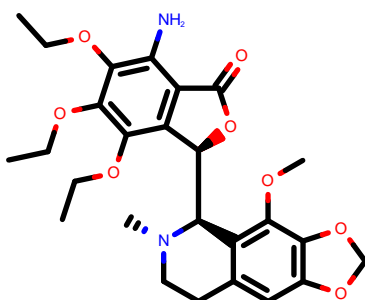
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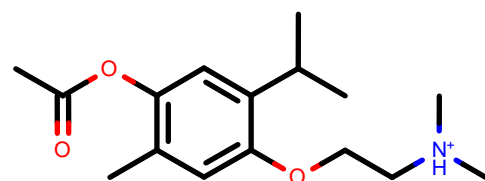
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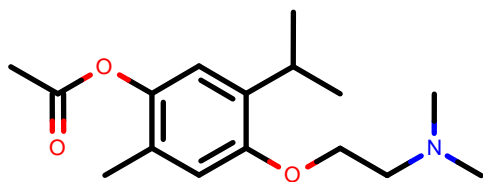
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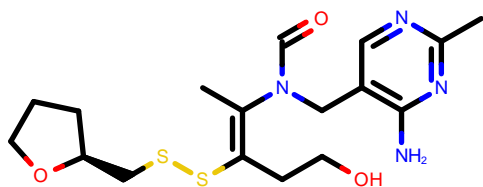
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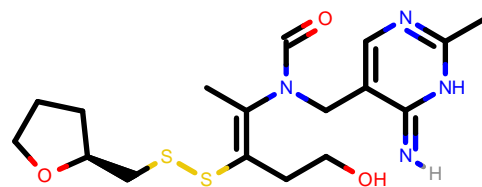
Moxisylyte



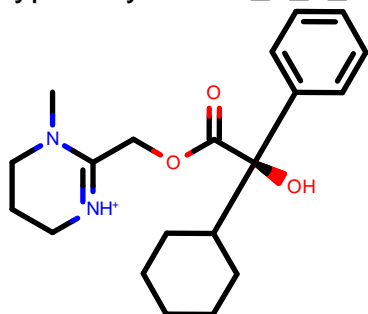
Fursultiamine_1_1_1



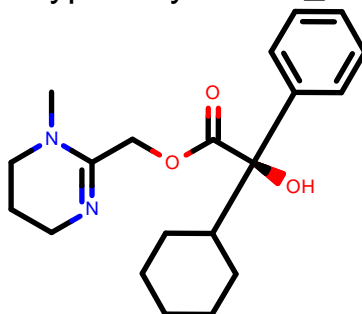
Fursultiamine_1



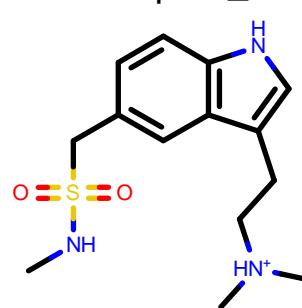
Oxyphencyclimine_1_1_1



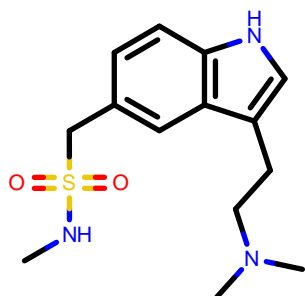
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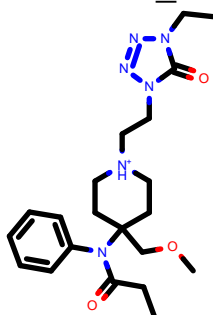
Sumatriptan_1



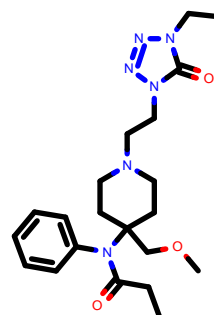
Sumatriptan



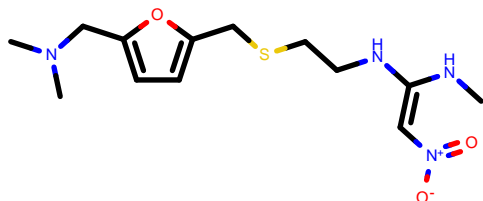
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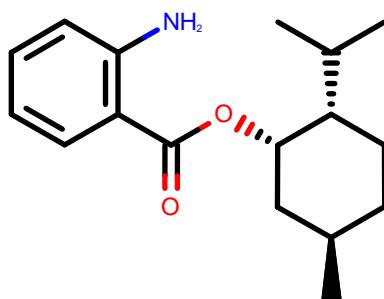
Alfentanil



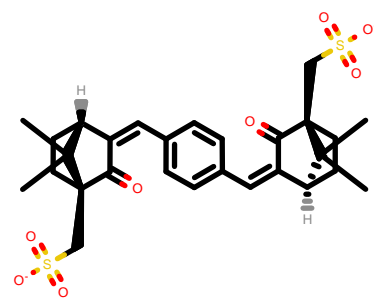
Ranitidine



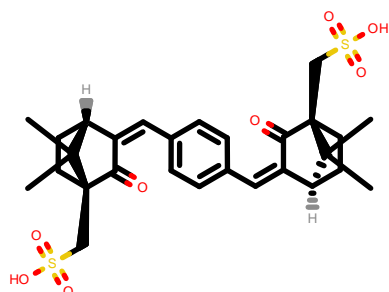
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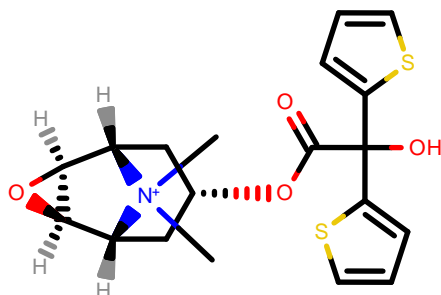
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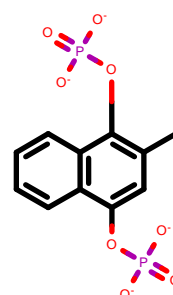
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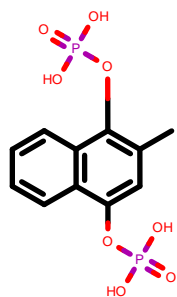
Tiotropium_1



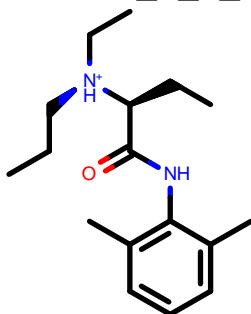
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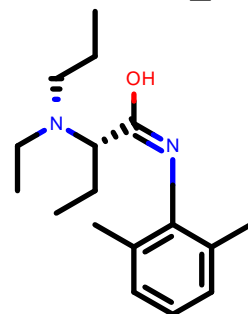
Menadiol_diphosphate



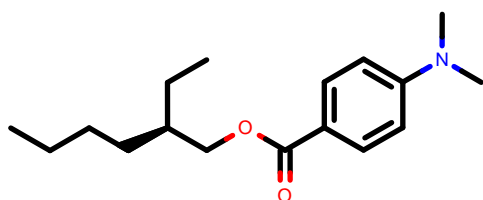
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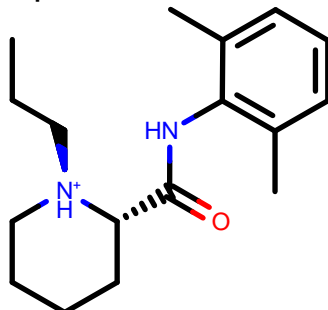
Etidocaine_1



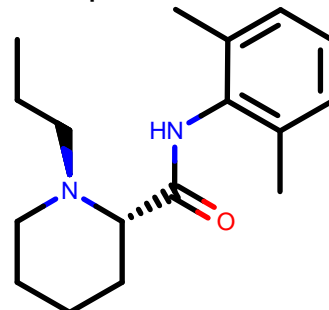
Padimate_O_1_1_1



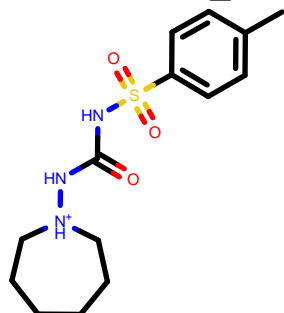
Ropivacaine_1_1_1



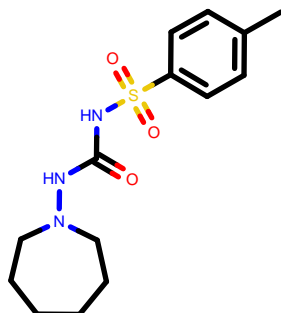
Ropivacaine_1



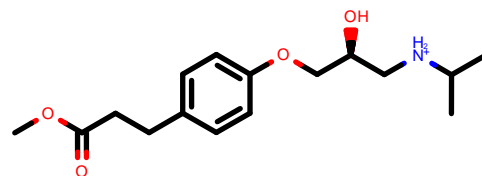
Tolazamide_1



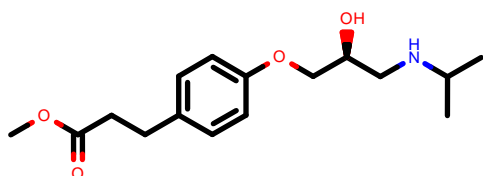
Tolazamide



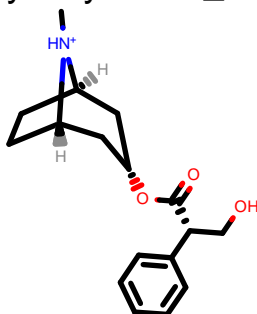
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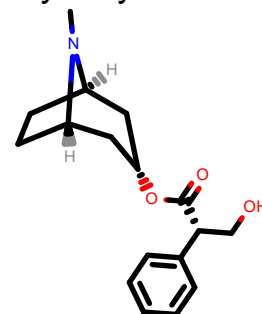
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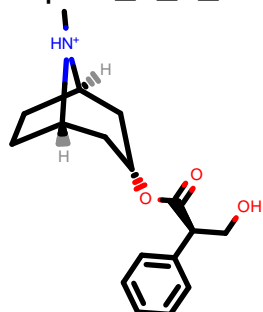
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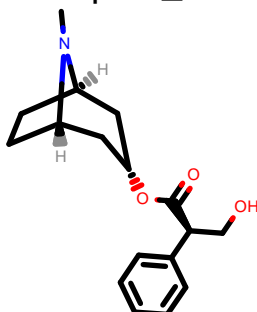
Hyoscyamine



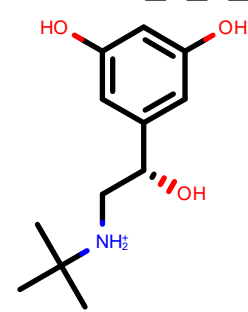
Atropine_1_1_1



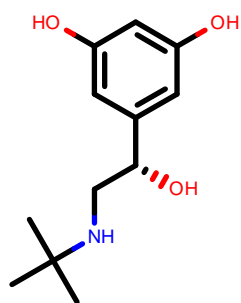
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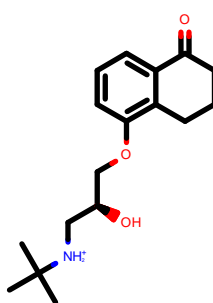
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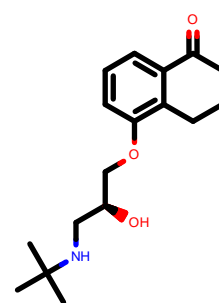
Terbutaline_1



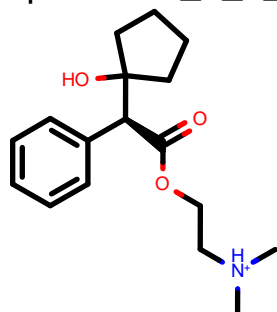
Levobunolol_1



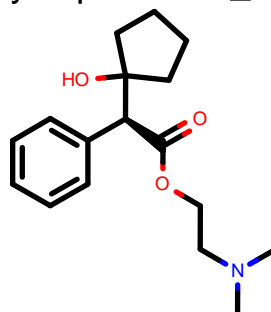
Levobunolol



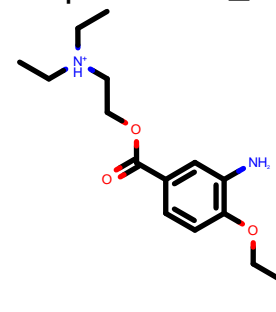
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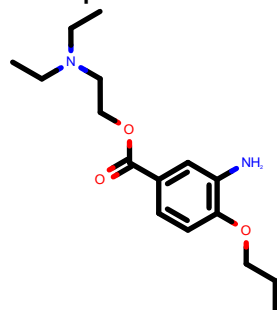
Cyclopentolate_1



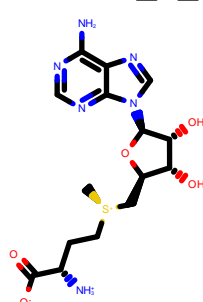
Proparacaine_1



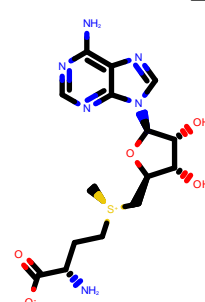
Proparacaine



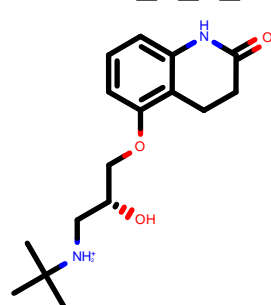
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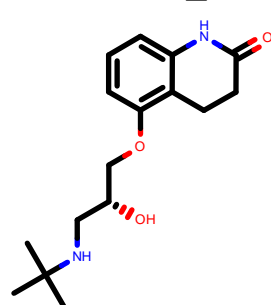
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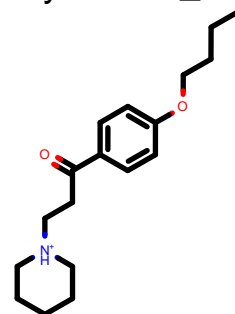
Carteolol_1_1_1



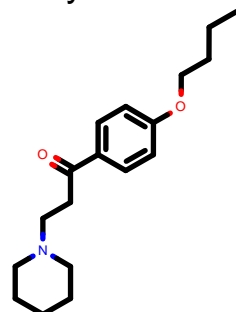
Carteolol_1



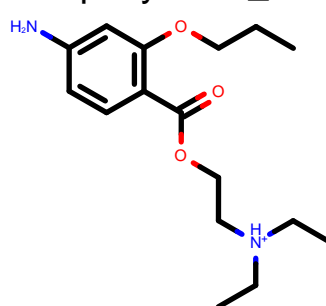
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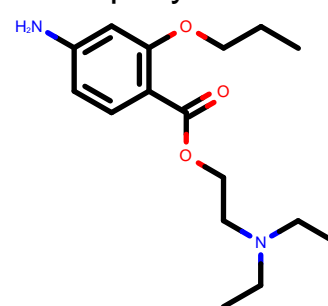
Dyclonine



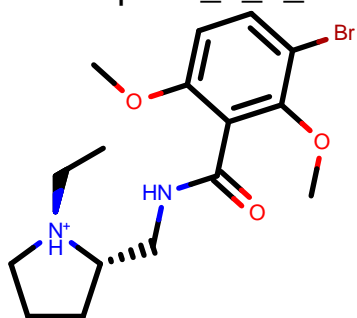
Propoxycaine_1



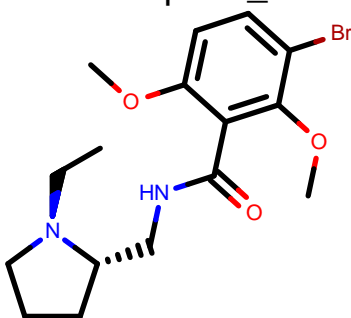
Propoxycaine



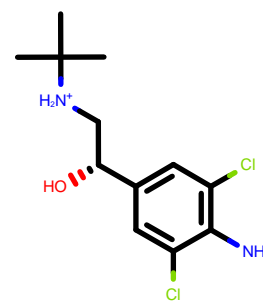
Remoxipride_1_1_1



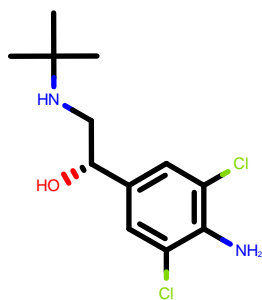
Remoxipride_1



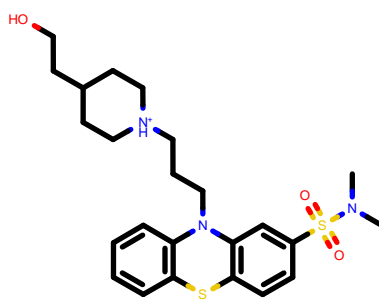
Clenbuterol_1_1_1



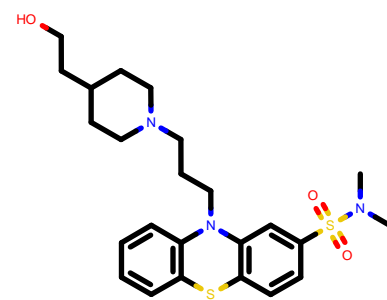
Clenbuterol_1



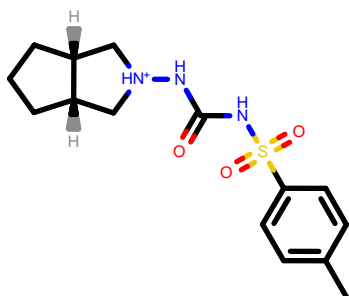
Pipotiazine_1



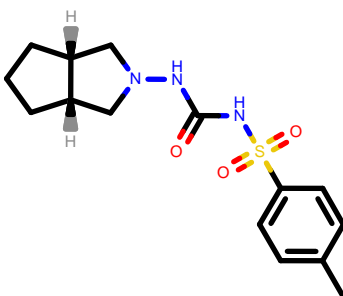
Pipotiazine



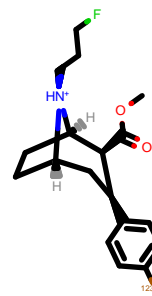
Gliclazide_1_1_1



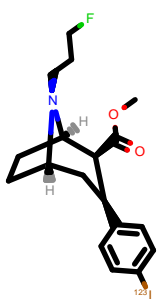
Gliclazide_1



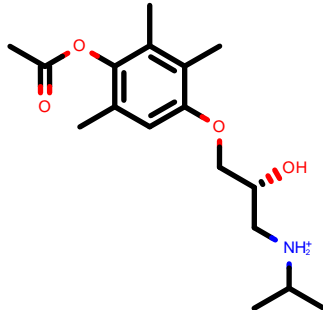
loflupane_I-123_1_1_1



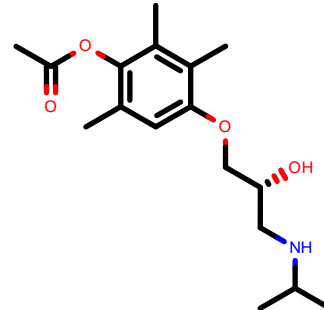
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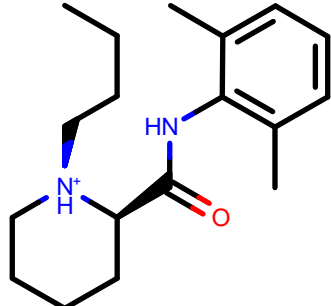
Metipranolol_1_1_1



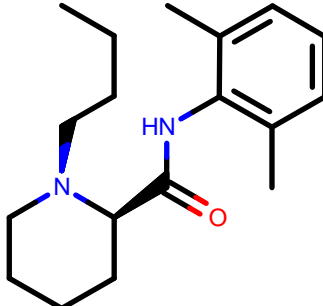
Metipranolol_1



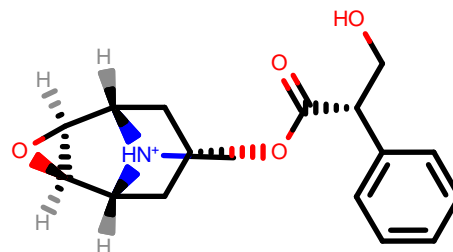
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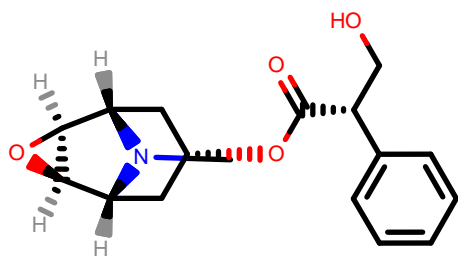
Bupivacaine_1



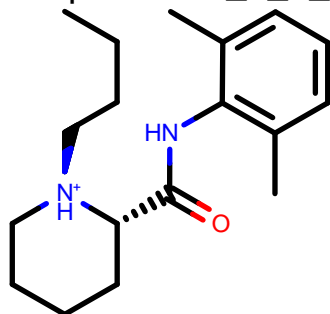
Scopolamine_1



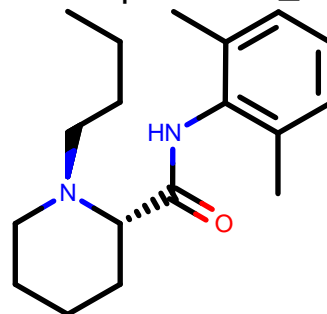
Scopolamine



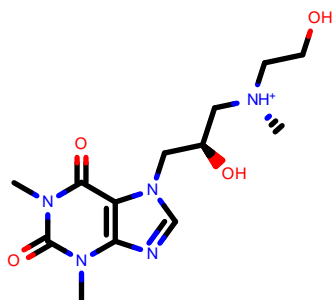
Levobupivacaine_1_1_1



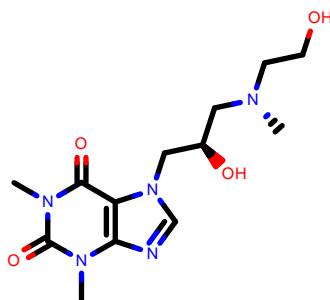
Levobupivacaine_1



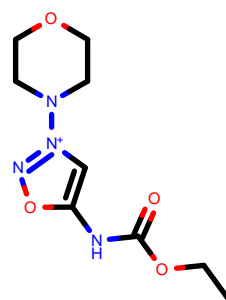
Xanthinol_1_1_1



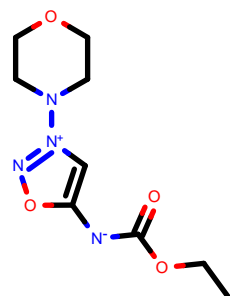
Xanthinol_1



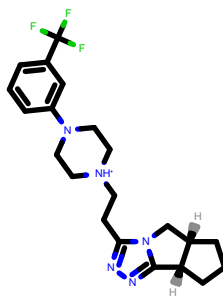
Molsidomine_1



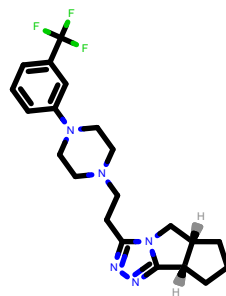
Molsidomine



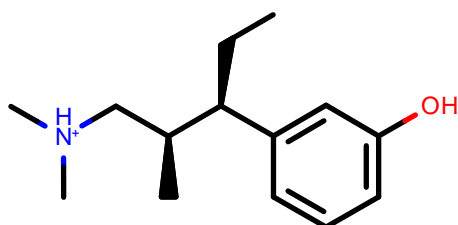
Lorpirazole_1



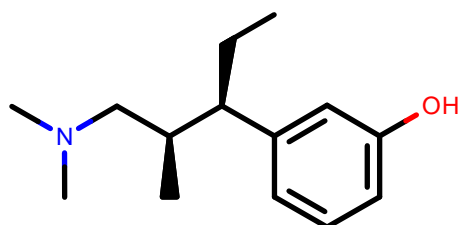
Lorpirazole



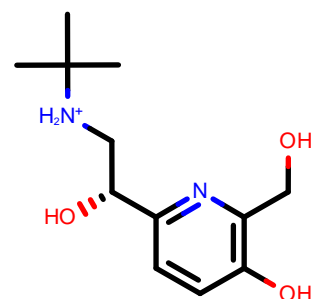
Tapentadol_1



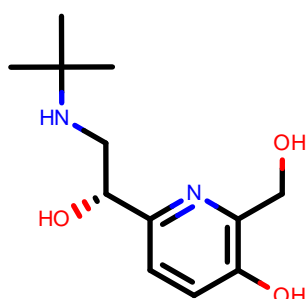
Tapentadol



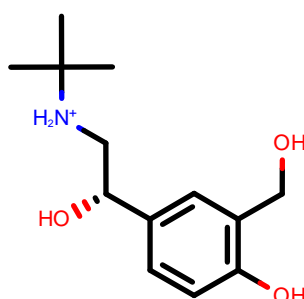
Pirbuterol_1_1_1



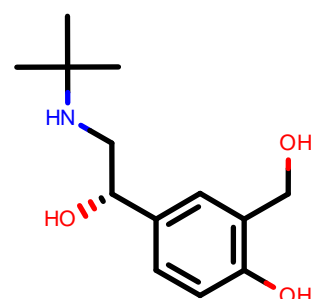
Pirbuterol_1



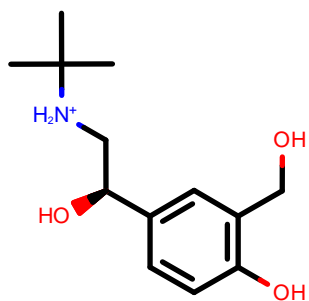
Salbutamol_1_1_1



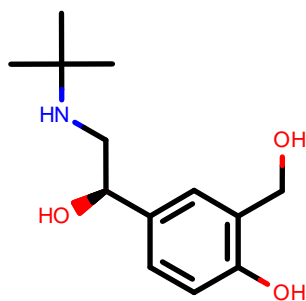
Salbutamol_1



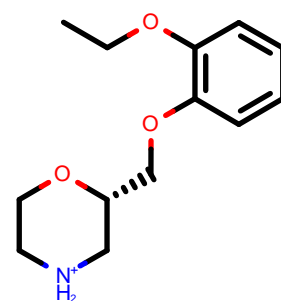
Levosambutamol_1



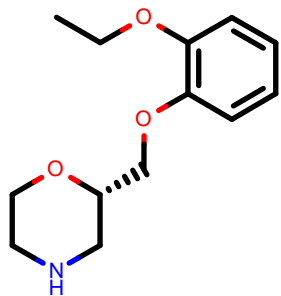
Levosambutamol



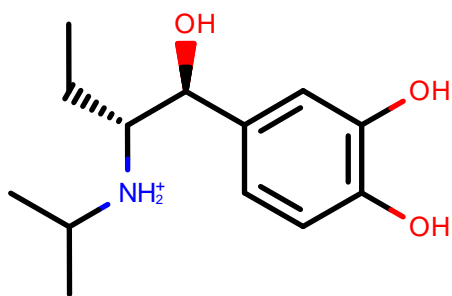
Viloxazine_1_1_1



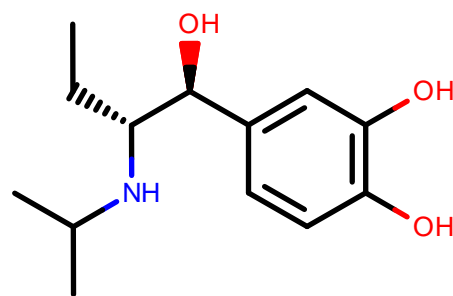
Viloxazine_1



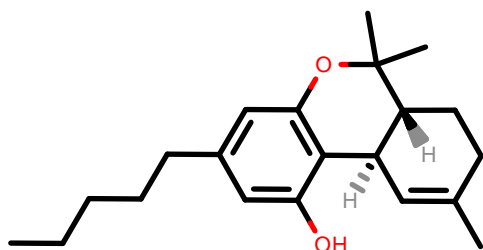
Isoetarine_1_1_1



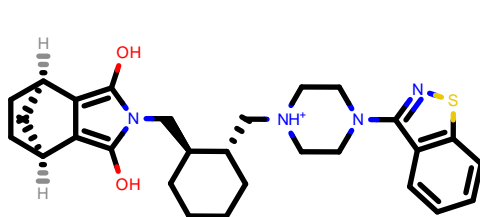
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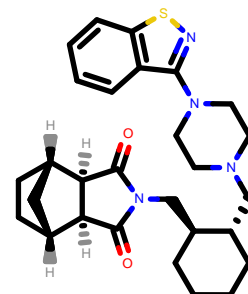
Dronabinol_1



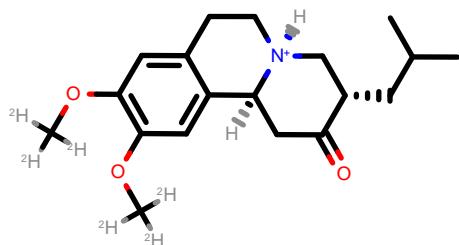
Lurasidone_1



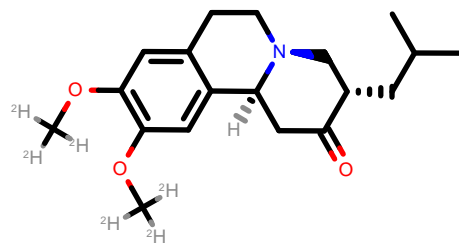
Lurasidone



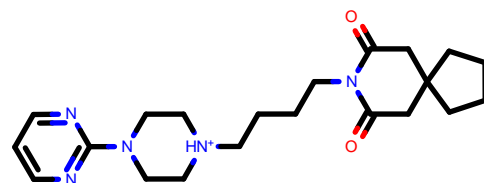
Deutetrabenazine_1_1_1



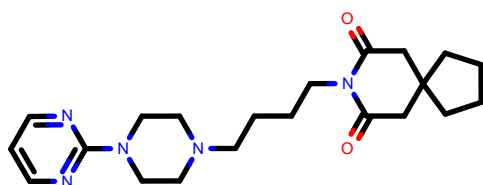
Deutetrabenazine_1



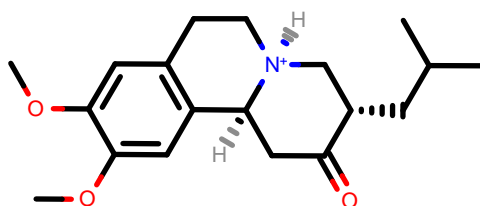
Buspirone_1



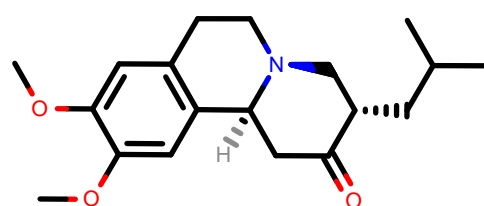
Buspirone

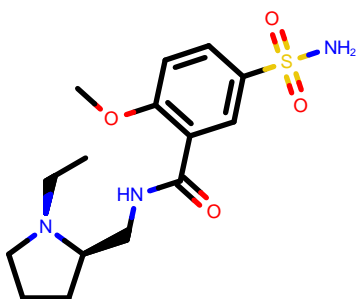

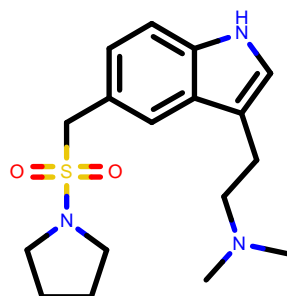

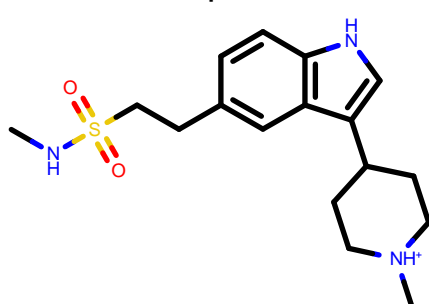


Tetrabenazine_1_1_1




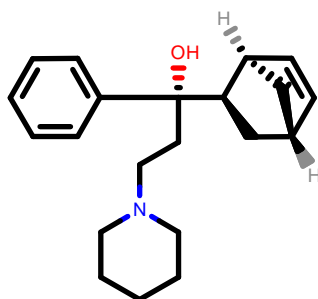
Tetrabenazine_1




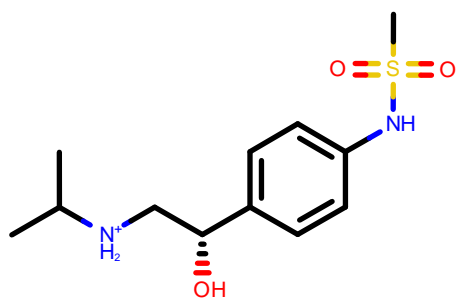
CCOCCN1C=NC2=CC=CC=C2N1C3=CC=CC=C3N4CCCCCN4CCOCN1C2=CC=CC=C2N=C1N3CCCCC3

Chemical structure of 1-(4-oxo-5-oxopent-1-en-3-yl)-3-(4-oxo-5-oxopent-1-en-3-yl)-5-oxo-1,2,3,4-tetrahydropyridine-2-carboxylic acid. The structure shows a central pyridine ring substituted with two 4-oxo-5-oxopent-1-en-3-yl groups and a carboxylic acid group.

The chemical structure shows a central carbon atom bonded to four different groups: a phenyl ring (benzene ring), a hydroxyl group (OH) with a red oxygen atom, a piperidinium group (a six-membered ring with a positively charged nitrogen atom, N⁺), and a cyclohexane ring. The cyclohexane ring is shown in a chair conformation with a hydrogen atom (H) attached to one of the carbons. The piperidinium group is shown in a chair conformation with a hydrogen atom (H) attached to one of the carbons. The hydroxyl group is shown with a red oxygen atom and a hydrogen atom (H). The phenyl ring is shown as a benzene ring.



The chemical structure shows a central benzene ring with two difluoromethoxy groups (-OCH₂CF₂) at the para positions. Attached to the benzene ring is a 4,5,6,7-tetrahydropyridine-2(1H)-one ring system. The nitrogen atom of the tetrahydropyridine ring is connected to the benzene ring via a single bond, and the carbonyl group is adjacent to it.



The chemical structure shows a central benzene ring. At the top position (1-position), there is an ethanesulfonamide group (-CH₂-CH₂-SO₂-NH₂). At the bottom position (4-position), there is a (S)-1-hydroxy-2-methylpropyl group. The hydroxyl group (-OH) is attached to the chiral carbon with a dashed bond, indicating it is pointing away from the viewer. The two methyl groups are attached to the adjacent carbons of the chiral center.

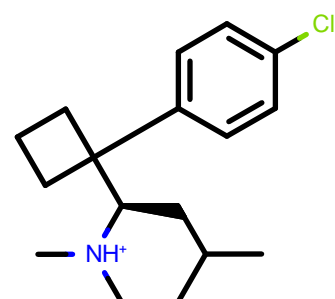
Prucalopride_1



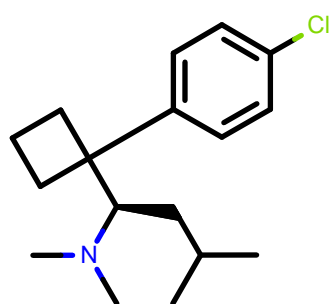
Prucalopride



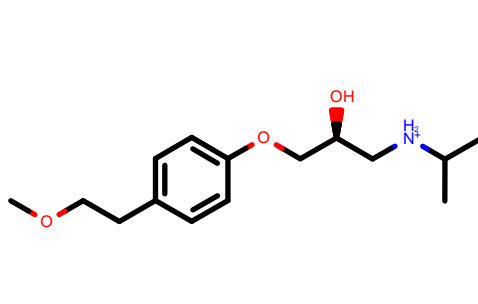
Sibutramine_1_1_1



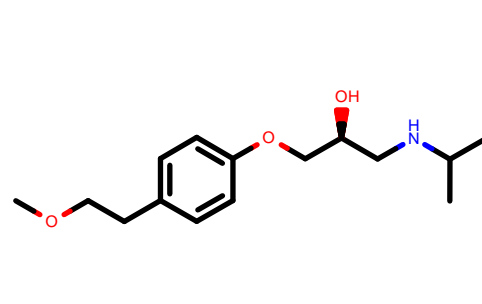
Sibutramine_1



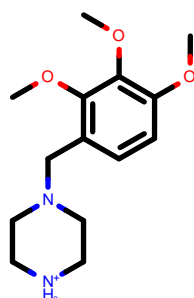
Metoprolol_1_1_1



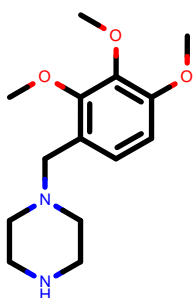
Metoprolol_1



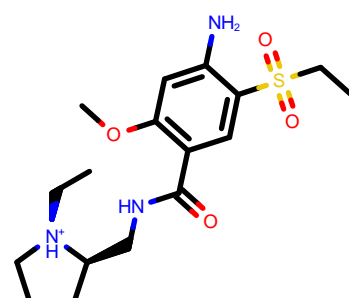
Trimetazidine_1



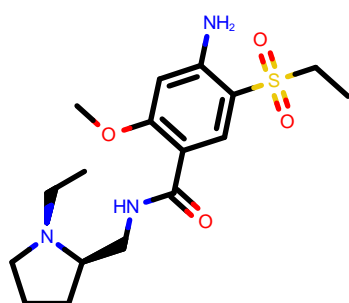
Trimetazidine



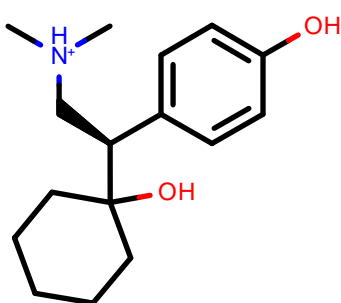
Amisulpride_1_1_1



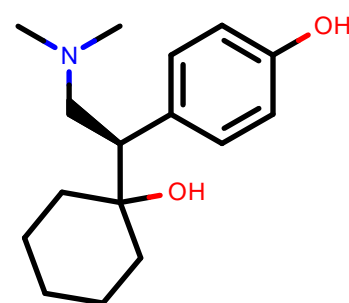
Amisulpride_1



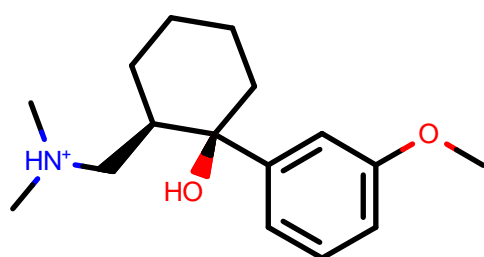
Desvenlafaxine_1_1_1



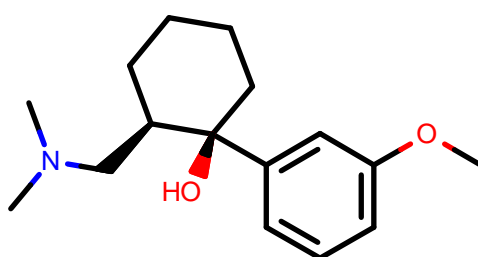
Desvenlafaxine_1



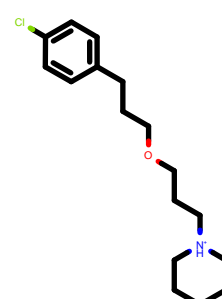
Tramadol_1



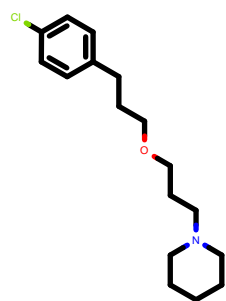
Tramadol



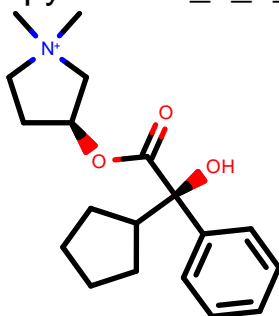
Pitolisant_1



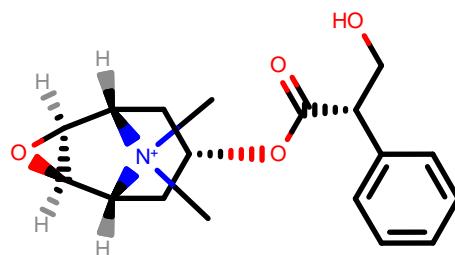
Pitolisant



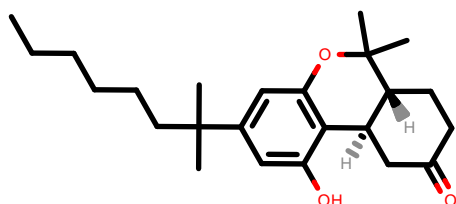
Glycopyrronium_1_1_1



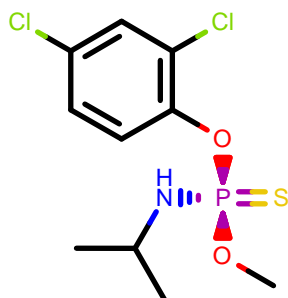
Methscopolamine_1



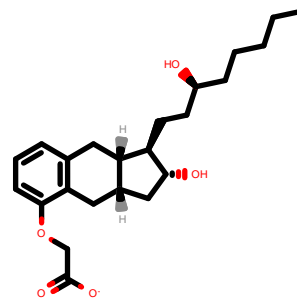
Nabilone_1



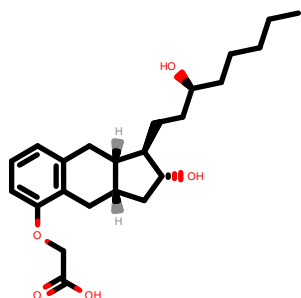
Zytron_1_1_1



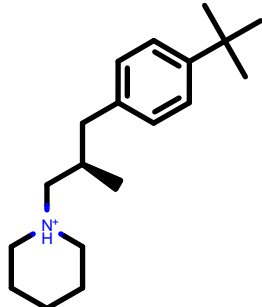
Treprostinil_1



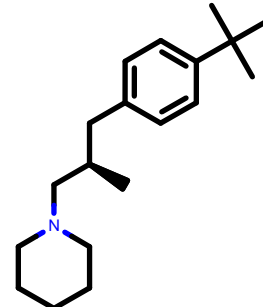
Treprostinil



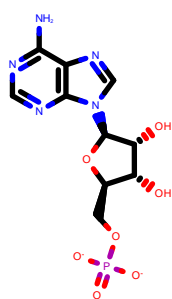
Fenpropidin_1_1_1



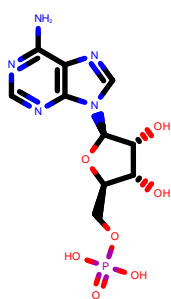
Fenpropidin_1



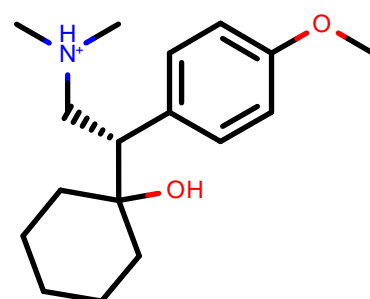
Adenosine_phosphate_1



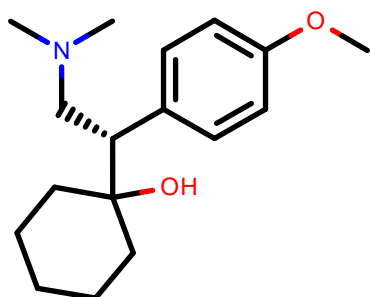
Adenosine_phosphate



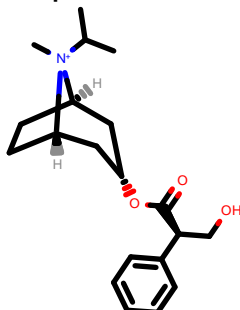
Venlafaxine_1_1_1



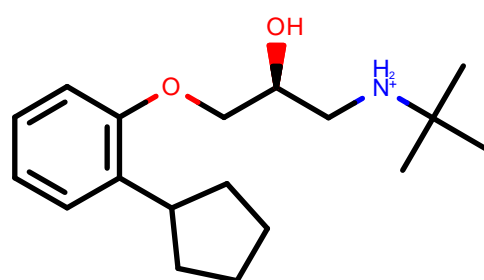
Venlafaxine_1



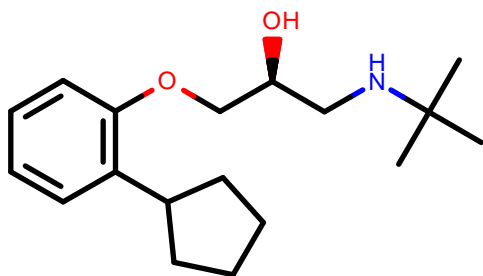
Ipratropium_1_1_1



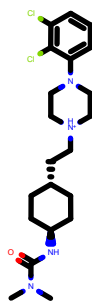
Penbutolol_1



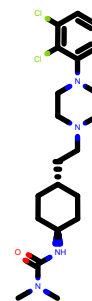
Penbutolol



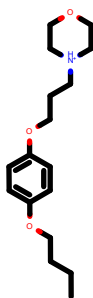
Cariprazine_1



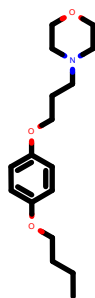
Cariprazine



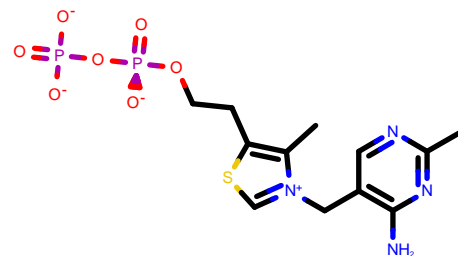
Pramocaine_1



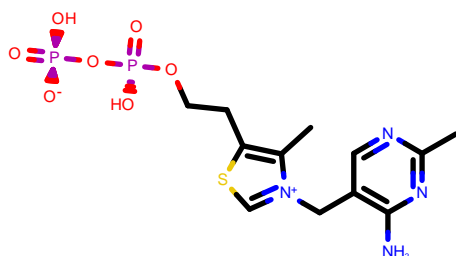
Pramocaine



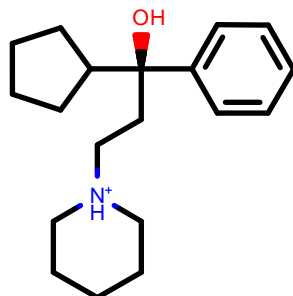
Coccarboxylase_1_1_1



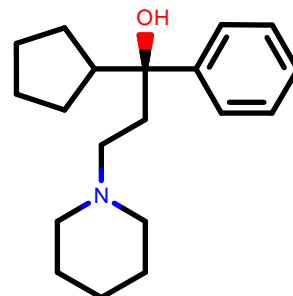
Coccarboxylase



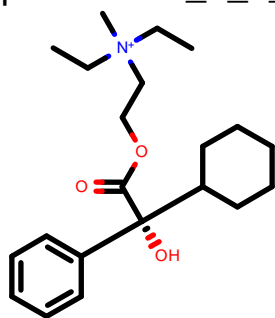
Cycrimine_1_1_1



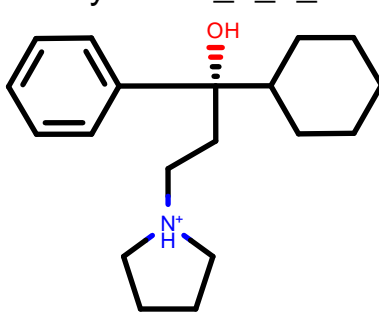
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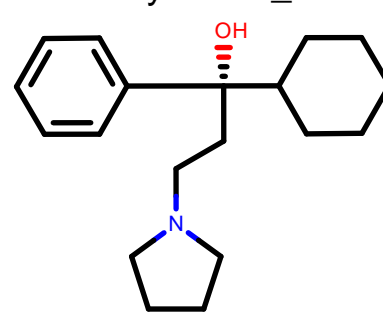
Oxyphenonium_1_1_1



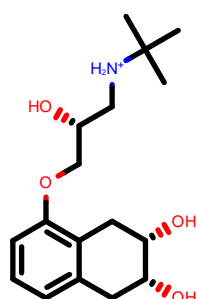
Procyclidine_1_1_1



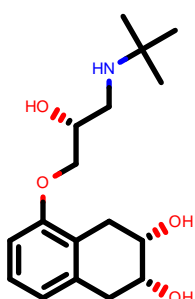
Procyclidine_1



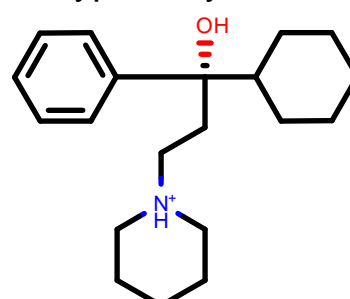
Nadolol_1_1_1



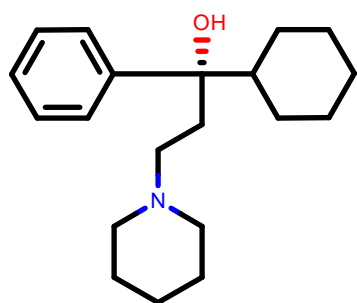
Nadolol_1



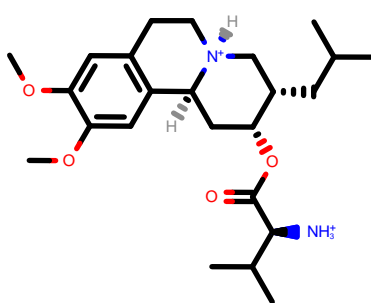
Trihexyphenidyl_1_1_1



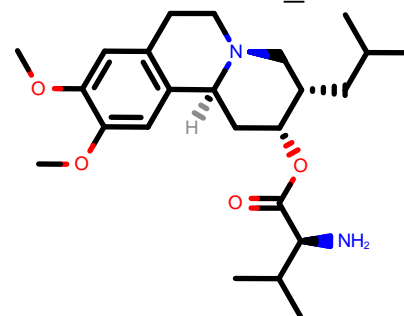
Trihexyphenidyl_1



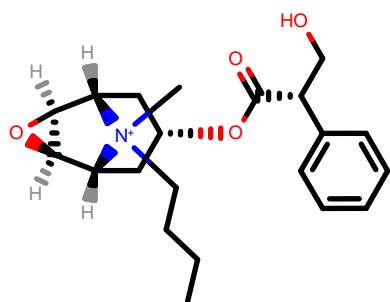
Valbenazine_1_1_1



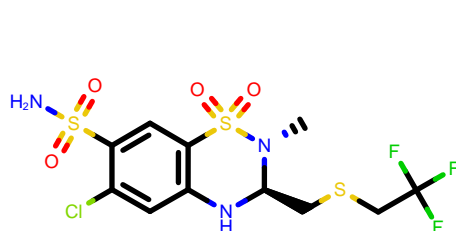
Valbenazine_1



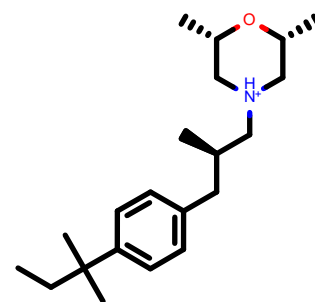
Butylscopolamine_1



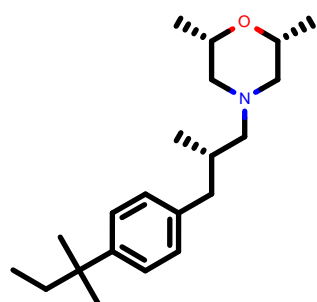
Polythiazide_1_1_1



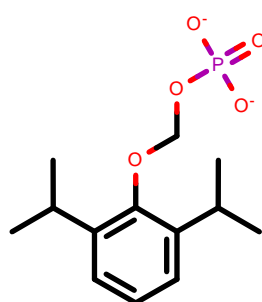
Amorolfine_1_1_1



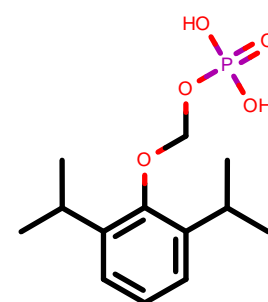
Amorolfine_1



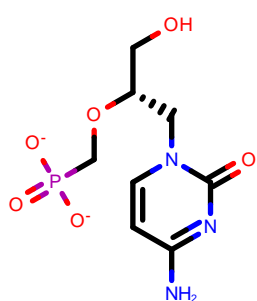
Fospropofol_1



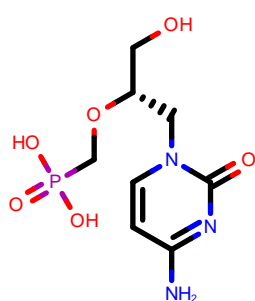
Fospropofol



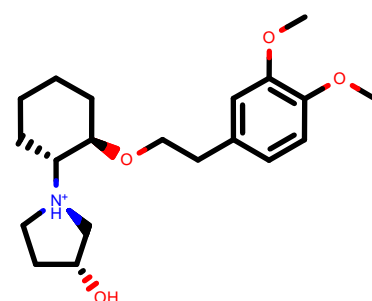
Cidofovir_1



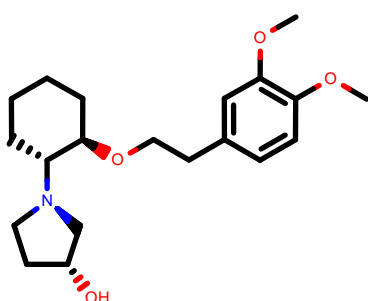
Cidofovir



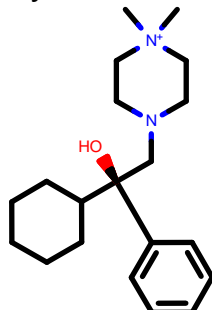
Vernakalant_1_1_1



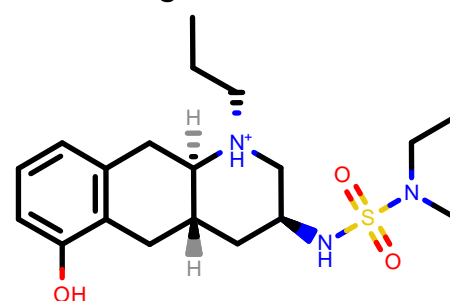
Vernakalant_1




Hexocyclium_1_1_1




Quinagolide_1_1_1



The chemical structure shows a naphthalene ring system with a hydroxyl group (OH) at the 1-position. A piperidine ring is fused to the naphthalene system at the 2-position. The piperidine ring has a nitrogen atom (N) at the 4-position, which is substituted with an ethyl group. The piperidine ring also has a sulfonamide group (NH-SO₂-N) at the 3-position, where the nitrogen atom is substituted with an ethyl group. Stereochemistry is indicated with wedges and dashes at the 2 and 3 positions of the piperidine ring.




The chemical structure shows a thiazine ring system (a six-membered ring containing two nitrogen atoms and one sulfur atom) substituted with a quaternary ammonium group (H_2N^+) and a hydroxyl group (HO). The structure is colored with blue for nitrogen, red for oxygen, and yellow for sulfur.



The chemical structure shows a thiazine ring system. A sulfonamide group (SO_2NH_2) is attached to the thiazine ring. A sulfonate group (SO_3^-) is attached to the thiazine ring via a methylene group. A methylammonium group (CH_3NH_3^+) is attached to the thiazine ring via a methylene group. The structure is shown in a 3D representation with wedge and dash bonds.

[illegible]

The chemical structure shows a 3,4,5-trimethoxyphenyl group (a benzene ring with three methoxy groups and a bromine atom) connected via a methylene bridge to a morpholine ring. The morpholine ring is further connected to a side chain that includes an ester group and a bicyclic system, specifically a 1,2,3,4-tetrahydronaphthalene derivative.

Clc1ccc(cc1)SS(=O)(=O)([O-])[O-]

The chemical structure shows a benzene ring with a chlorine atom (green) at the para position. A sulfur atom (yellow) is bonded to the ring, which is in turn bonded to a phosphorus atom (purple). The phosphorus atom is part of a phosphorothioic acid group, with two hydroxyl groups (red oxygen and white hydrogen) and one double-bonded oxygen (red) attached to it.

Chemical structure of 2-(pyridin-2-yl)ethane-1,1-diphosphonic acid (EDP). The structure consists of a pyridine ring attached to a -CH₂-CH₂- group, which is then connected to a central carbon atom bonded to two phosphonic acid groups (-P(=O)(OH)₂).

The diagram illustrates the chemical structure of a nucleotide triphosphate (NTP), a key component in nucleic acid synthesis. It consists of three main parts: a nitrogenous base (blue), a five-carbon sugar (black), and a chain of three phosphate groups (red and purple). The base is connected to the sugar via a glycosidic bond. The sugar is connected to the first phosphate group, which is in turn connected to the second and third phosphate groups. The third phosphate group is labeled with a 'P' and a negative charge, indicating its role in providing energy for the synthesis reaction.

The diagram illustrates the chemical structure of a nucleotide, a fundamental building block of nucleic acids. It consists of three main components: a nitrogenous base (represented by a blue and black ring structure), a sugar (represented by a red and black pentagon structure), and a phosphate group (represented by a chain of purple spheres). The sugar and phosphate groups are linked by phosphodiester bonds, forming the sugar-phosphate backbone. The nitrogenous base is attached to the sugar via a glycosidic bond. The phosphate group is shown as a chain of purple spheres, with the terminal phosphate group being the most prominent.

