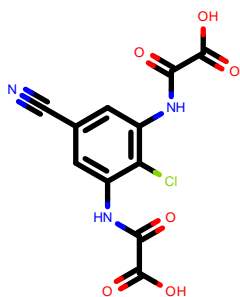
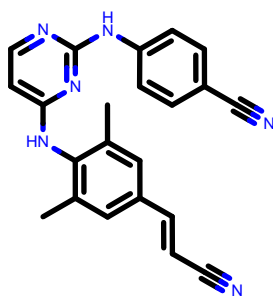


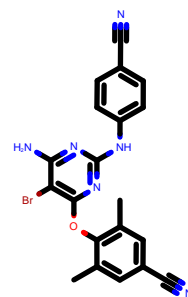
Lodoxamide



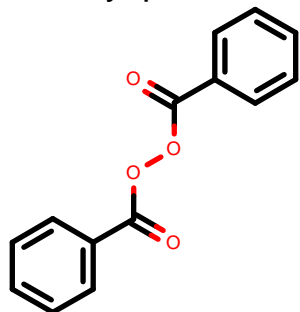
Rilpivirine



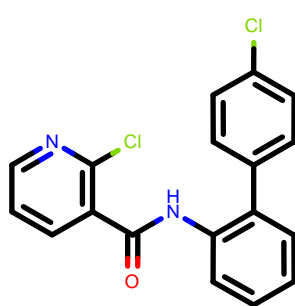
Etravirine



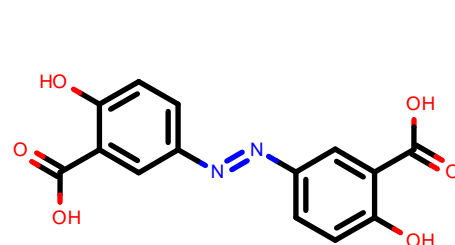
Benzoyl peroxide



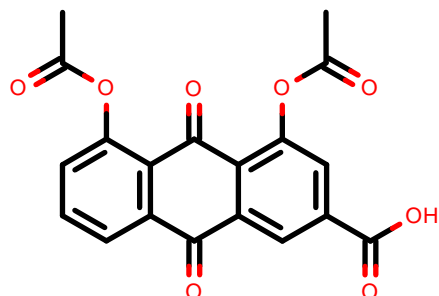
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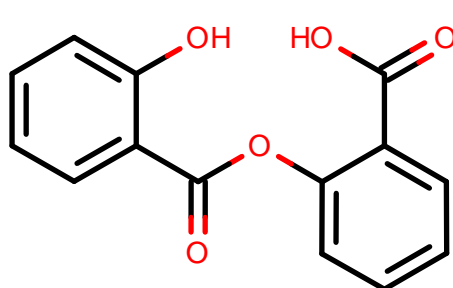
Olsalazine



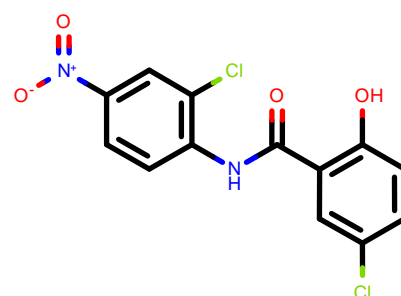
Diacerein



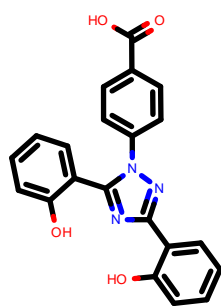
Salsalate



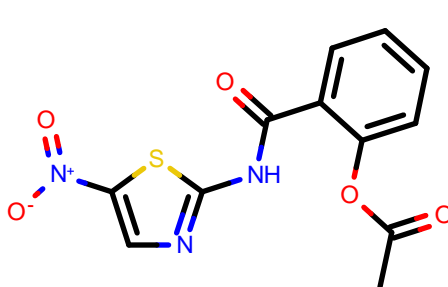
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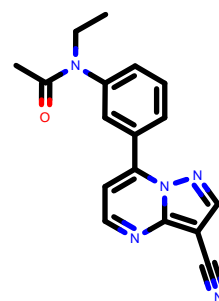
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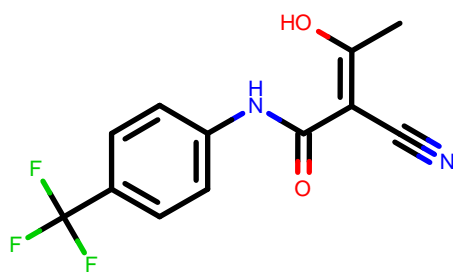
Nitazoxanide



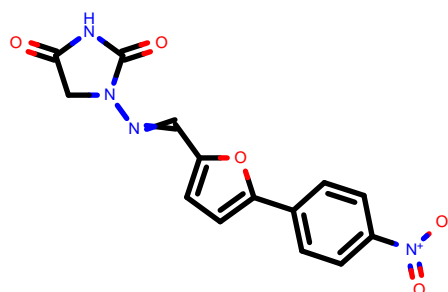
Zaleplon



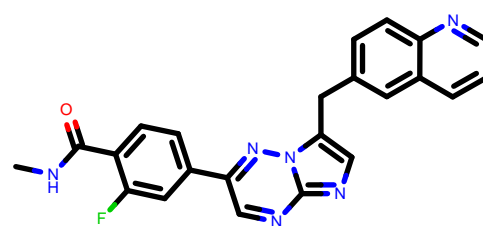
Teriflunomide



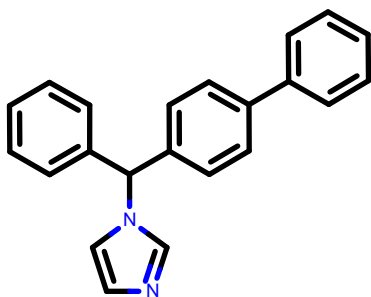
Dantrolene



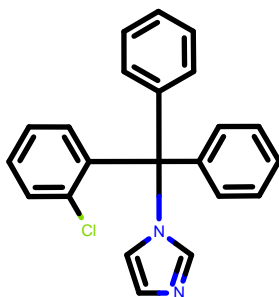
Capmatinib



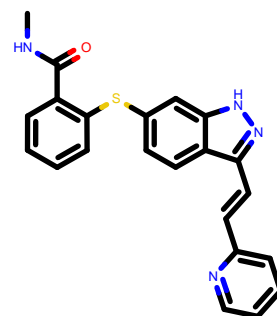
Bifonazole



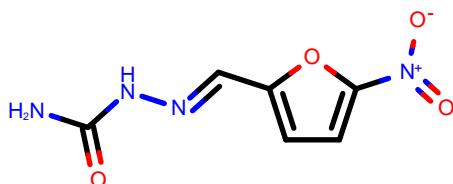
Clotrimazole



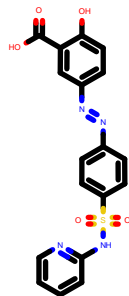
Axitinib



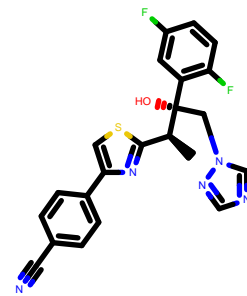
Nitrofural



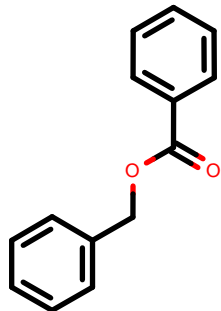
Sulfasalazine



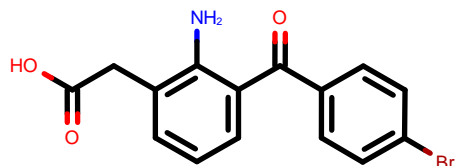
Isavuconazole



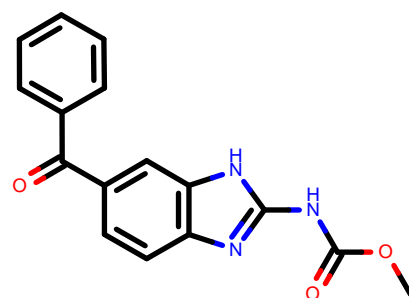
Benzyl benzoate



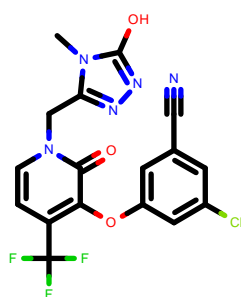
Bromfenac



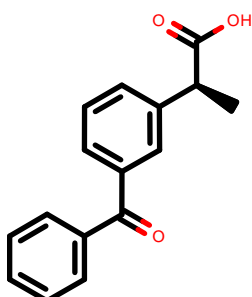
Mebendazole



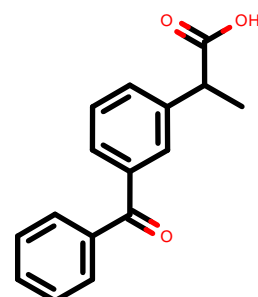
Doravirine



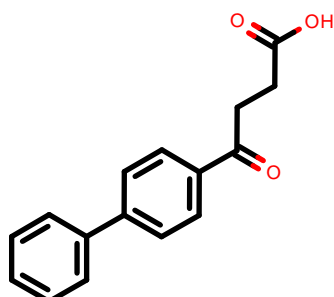
Dexketoprofen



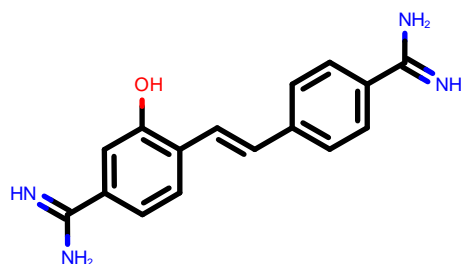
Ketoprofen



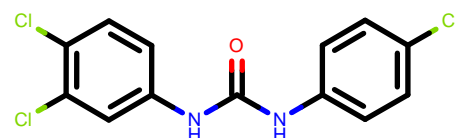
Fenbufen



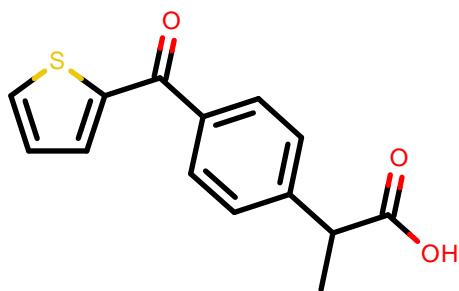
Hydroxystilbamidine



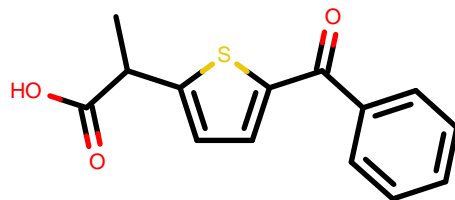
Triclocarban



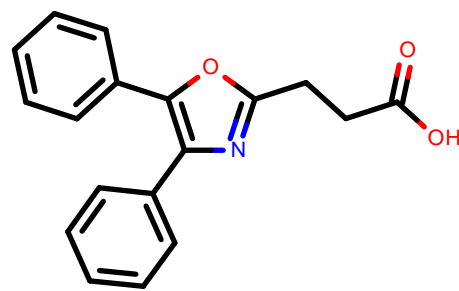
Suprofen



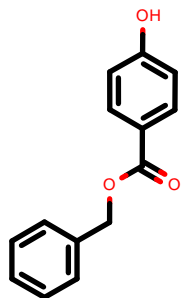
Tiaprofenic acid



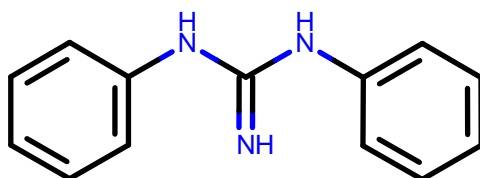
Oxaprozin



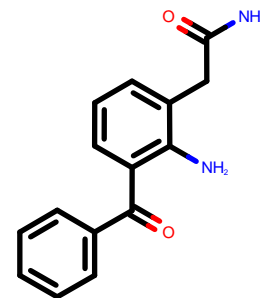
Benzylparaben



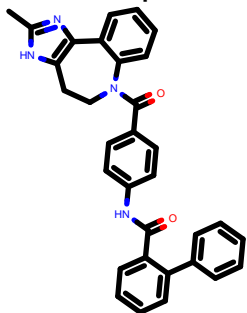
Diphenylguanidine



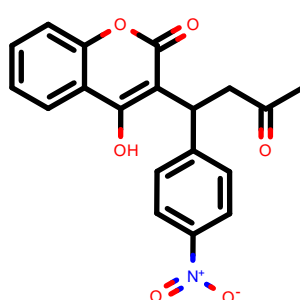
Nepafenac



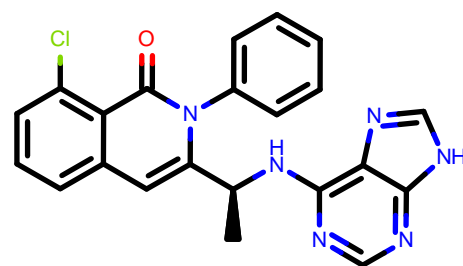
Conivaptan



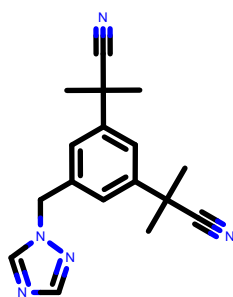
Acenocoumarol



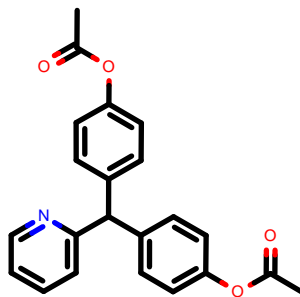
Duvelisib



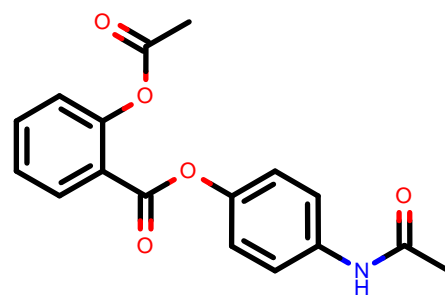
Anastrozole



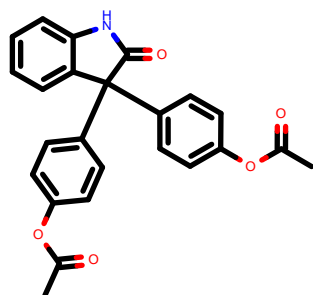
Bisacodyl



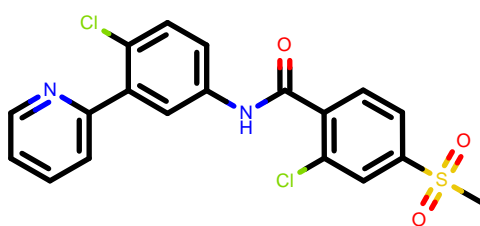
Benorilate



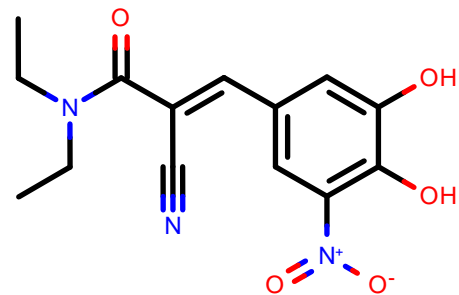
Oxyphenisatin acetate



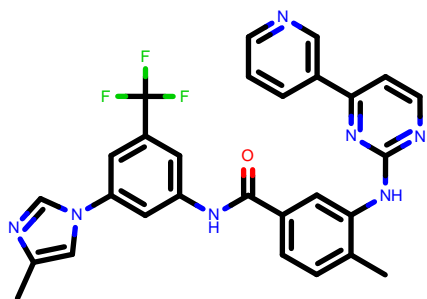
Vismodegib



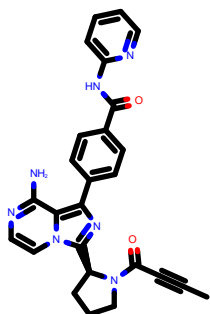
Entacapone



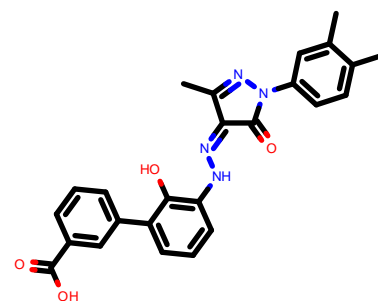
Nilotinib



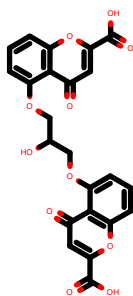
Acalabrutinib



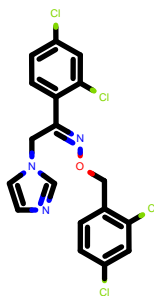
Eltrombopag



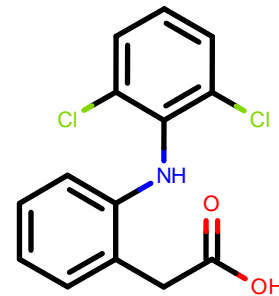
Cromoglicic acid



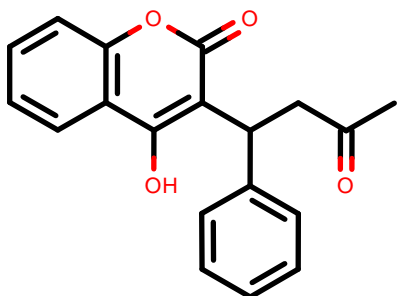
Oxiconazole



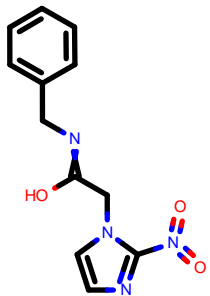
Diclofenac



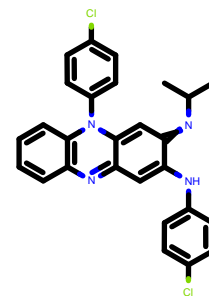
Warfarin



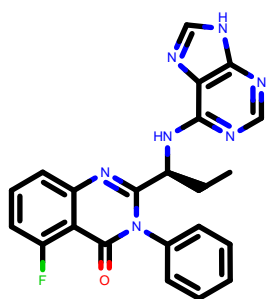
Benznidazole



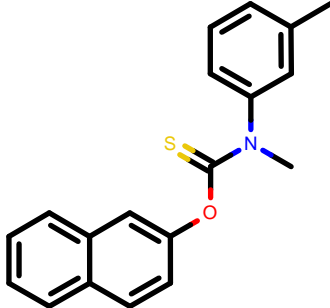
Clofazimine



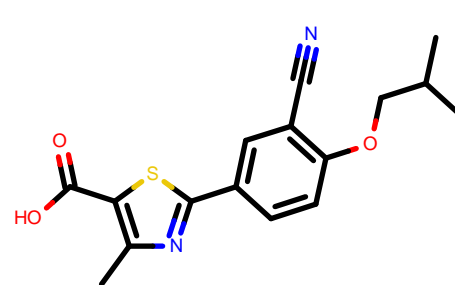
Idelalisib



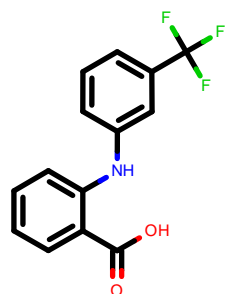
Tolnaftate



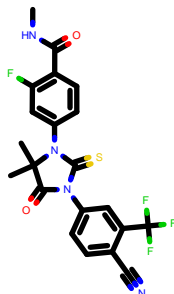
Febuxostat



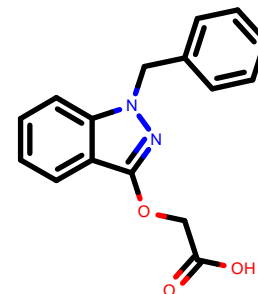
Flufenamic Acid



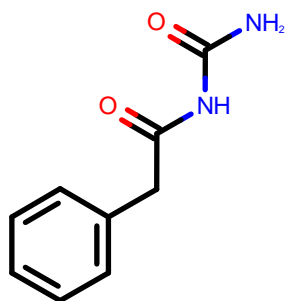
Enzalutamide



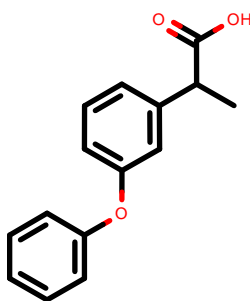
Bendazac



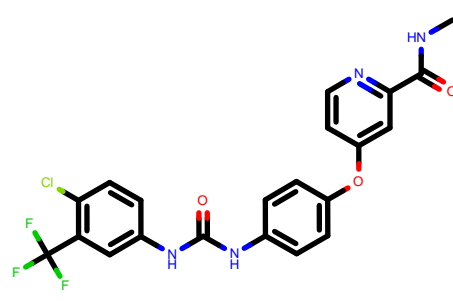
Phenacemide



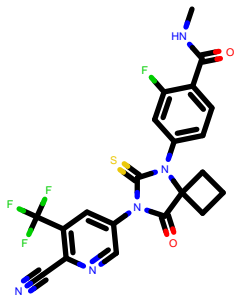
Fenoprofen



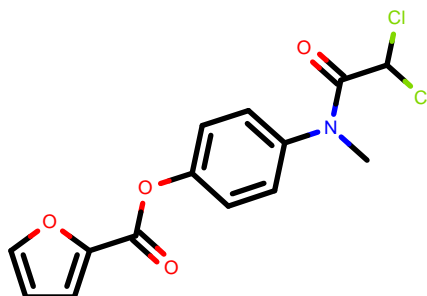
Sorafenib



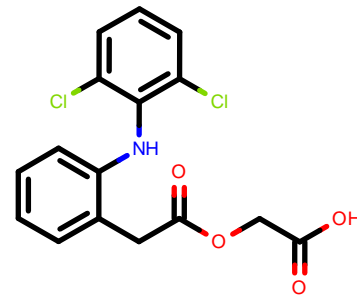
Apalutamide



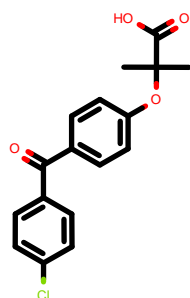
Diloxanide furoate



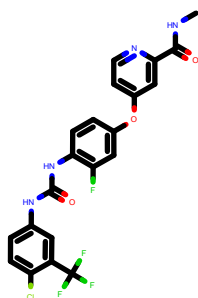
Aceclofenac



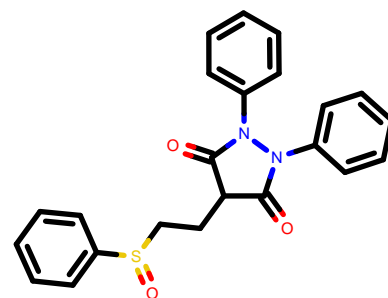
Fenofibric acid



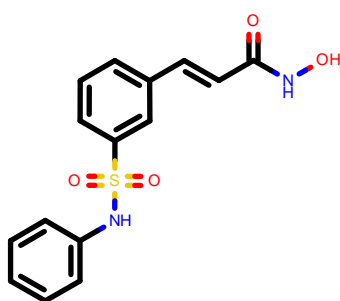
Regorafenib



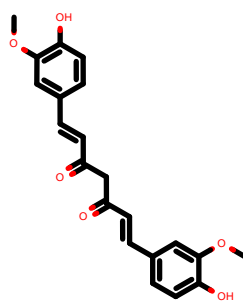
Sulfinpyrazone



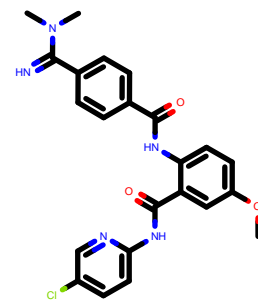
Belinostat



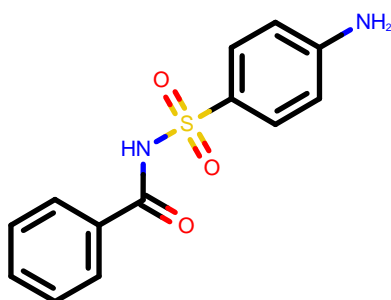
Curcumin



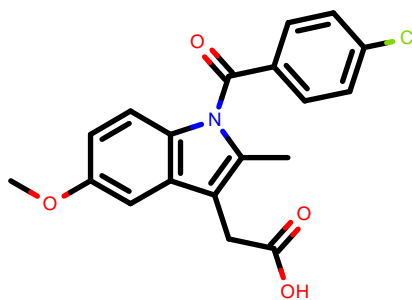
Betrixaban



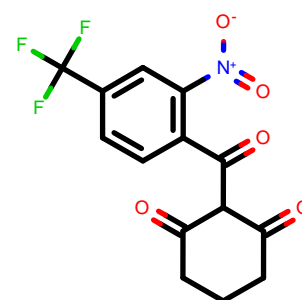
Sulfabenzamide



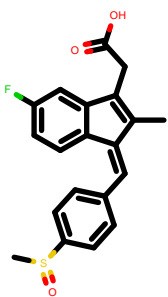
Indometacin



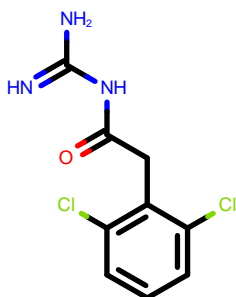
Nitisinone



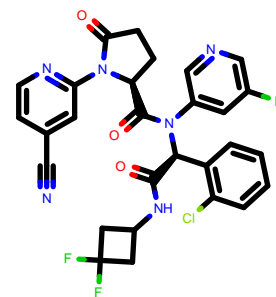
Sulindac



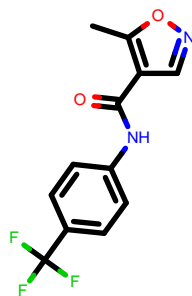
Guanfacine



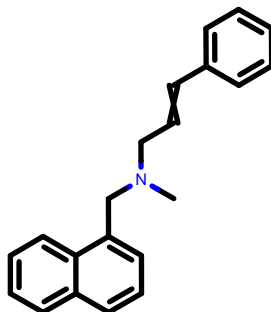
Ivosidenib



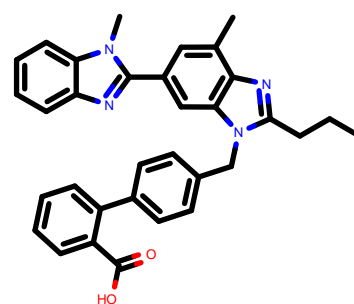
Leflunomide



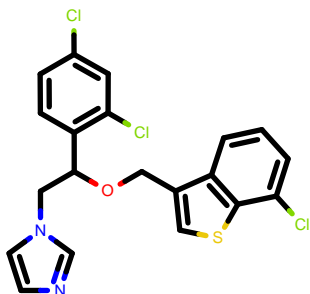
Naftifine



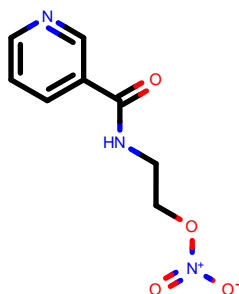
Telmisartan



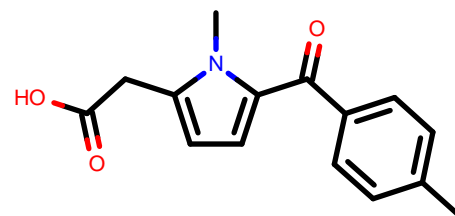
Sertaconazole



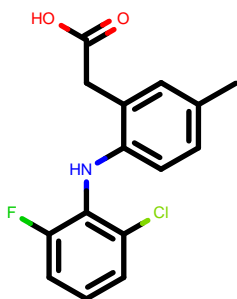
Nicorandil



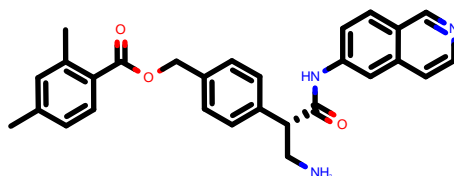
Tolmetin



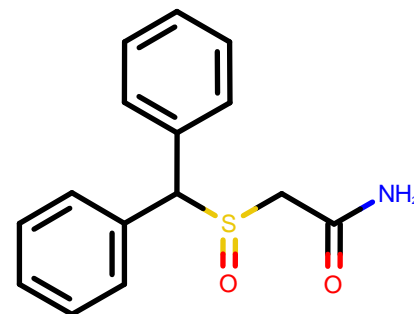
Lumiracoxib



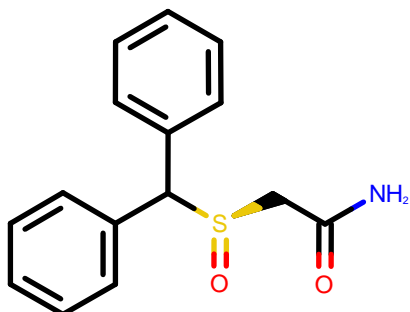
Netarsudil



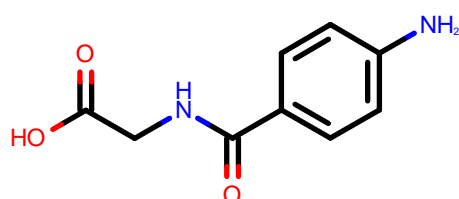
Modafinil



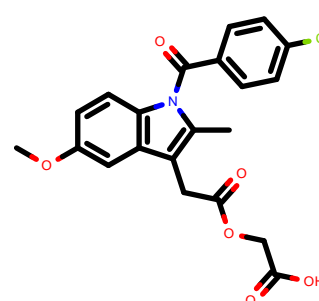
Armodafinil



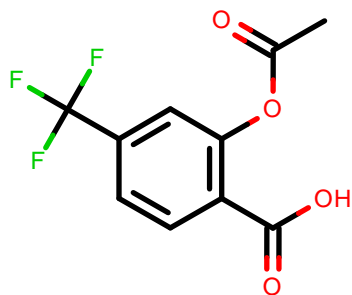
Aminohippuric acid



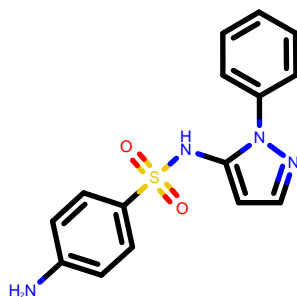
Acemetacin



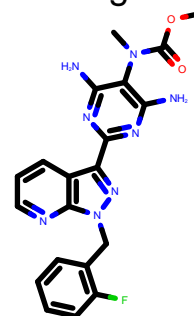
Triflusal



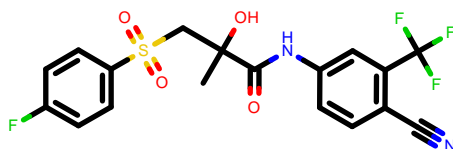
Sulfaphenazole



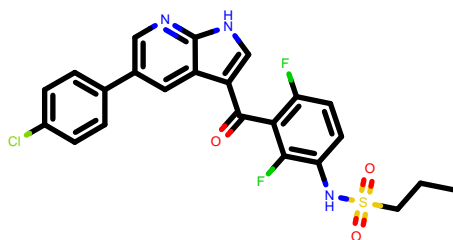
Riociguat



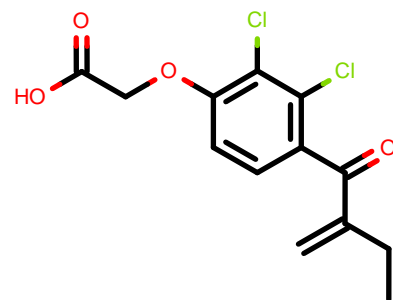
Bicalutamide



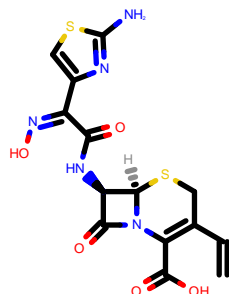
Vemurafenib



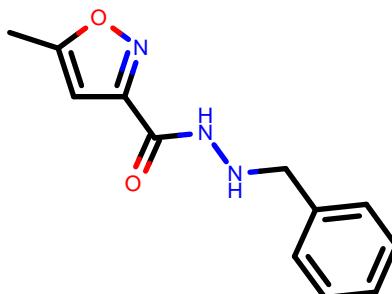
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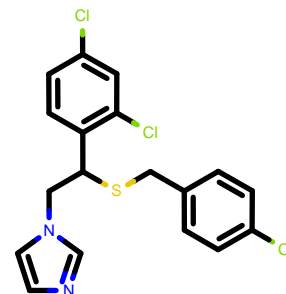
Cefdinir



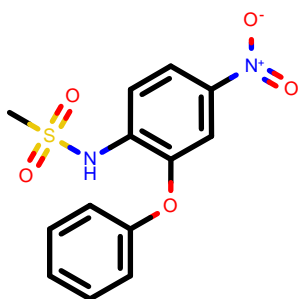
Isocarboxazid



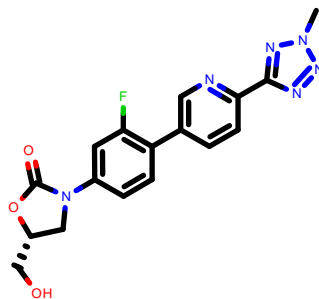
Sulconazole



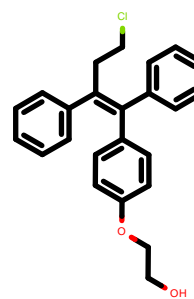
Nimesulide



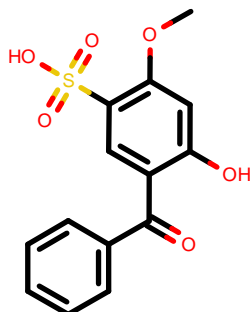
Tedizolid



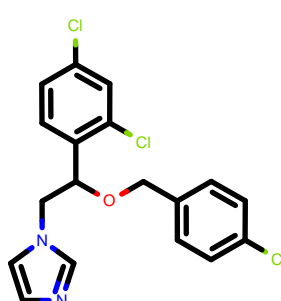
Ospemifene



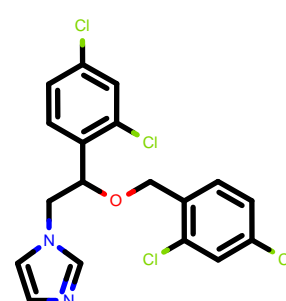
Sulisobenzene



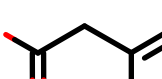
Econazole



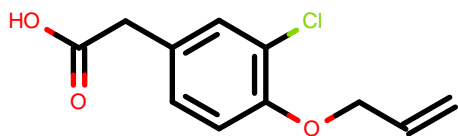
Miconazole



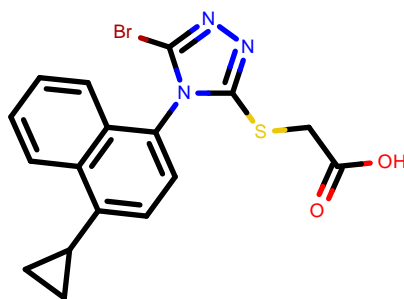
Alclofenac



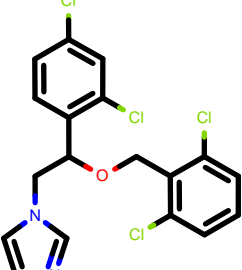
The chemical structure of Alclofenac is shown. It consists of a benzene ring with a carboxylic acid group (-COOH) at position 1, a chlorine atom (Cl) at position 2, and an allyloxy group (-OCH₂CH=CH₂) at position 3. The carboxylic acid group is drawn with a red 'HO' and a red 'O'. The chlorine atom is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

CC(=C)COc1cc(Cl)ccc1CC(=O)O

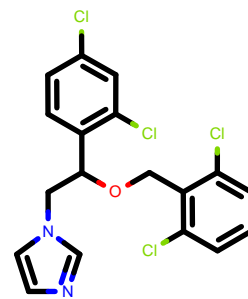
Lesinurad



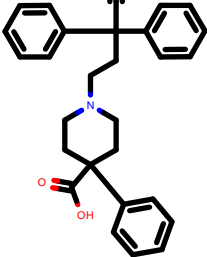
Isoconazole



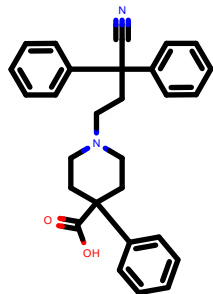
The chemical structure of Isoconazole is shown. It features a central chiral carbon atom bonded to a 2,4-dichlorophenyl ring, a 2,6-dichlorophenyl ring, a 1H-imidazol-2-ylmethyl group, and a 1H-imidazol-4-ylmethyl group via an ether linkage. The imidazole rings are highlighted in blue.

Clc1cc(Cl)ccc1C(Cc1c[nH]cn1)OCc2cc(Cl)c(Cl)cc2

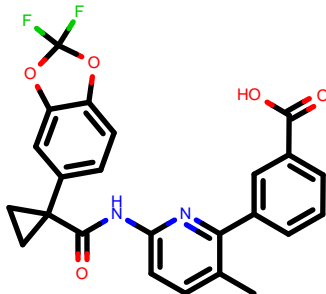
Difenoxin



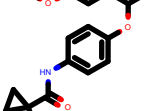
The chemical structure of Difenoxin is shown. It features a central carbon atom bonded to two phenyl rings and a nitrogen atom. The nitrogen atom is part of a piperidine ring, which is further substituted with a carboxylic acid group (COOH) and a phenyl ring.

O=C(O)C1(CCN(C1Cc2ccccc2)c3ccccc3)c4ccccc4

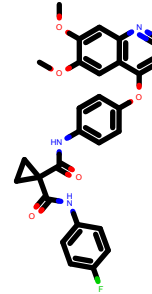
Lumacaftor




Cabozantinib



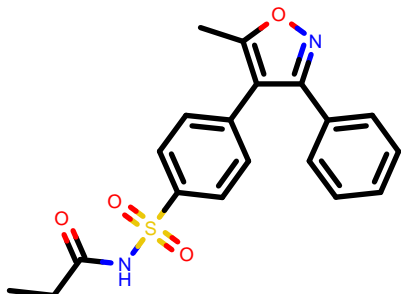
The chemical structure of Cabozantinib is displayed. It features a central biphenyl core. One phenyl ring of the biphenyl is substituted with a methoxy group (-OCH₃) and a methoxycarbonyl group (-COOCH₃). The other phenyl ring is substituted with a carbamate group (-NH-C(=O)-NHC(=O)-) which is further linked to a cyclopropyl ring. The cyclopropyl ring is substituted with a carbamate group (-NH-C(=O)-) which is further linked to a 4-fluorophenyl ring.



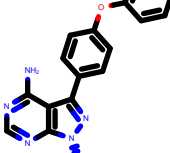
Parecoxib



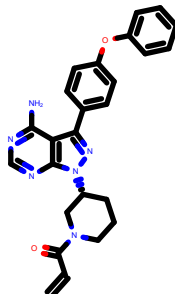
The chemical structure of Parecoxib is shown. It features a central biphenyl system. One phenyl ring is substituted with a methyl group and a 5-methylisoxazol-3-yl group. The other phenyl ring is substituted with a sulfonylurea group, specifically a 1-(2-oxo-3-oxopropyl)urea group.

CC1=CC=C(C=C1C2=CC=CC=C2C3=C(C)C=CC(=N3)O)S(=O)(=O)NC(=O)CC

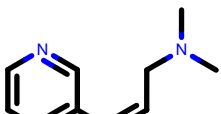
Ibrutinib



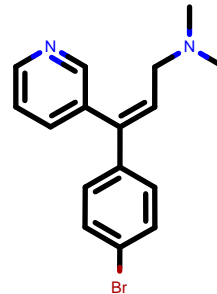
The chemical structure of Ibrutinib is shown. It features a central pyrimidine ring substituted with an amino group (NH₂), a 4-phenoxyphenyl group, and a 4-(2-methyl-2-propenyl)piperidin-1-yl group. The structure is rendered in a 3D ball-and-stick model with blue nitrogen atoms and red oxygen atoms.

CC(=C)N1CCN(CC1)C2=NC(=NC(N)=C2C3=CC=C(C=C3)OC4=CC=CC=C4)C5=CC=CC=C5

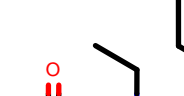
Zimelidine



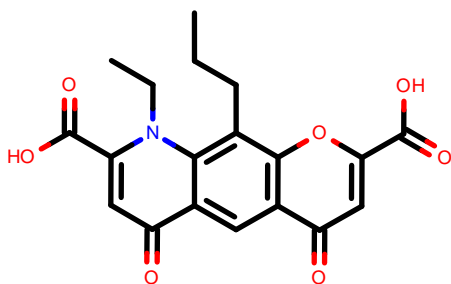
The chemical structure of Zimelidine is shown. It consists of a central carbon atom double-bonded to a pyridine ring and single-bonded to a 4-bromophenyl ring. The central carbon is also single-bonded to a dimethylaminomethyl group (-CH₂-N(CH₃)₂).

CN(C)CC=C(c1ccncc1)c2ccc(Br)cc2

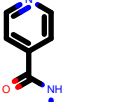
Nedocromil



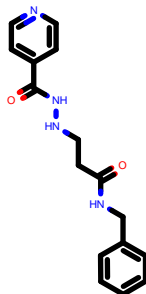
The chemical structure of Nedocromil is a tricyclic compound. It features a central benzene ring fused to a pyridine ring on the left and a coumarin-like ring on the right. The pyridine ring has a carboxylic acid group (-COOH) at the 6-position and a carbonyl group (=O) at the 4-position. The coumarin-like ring has a carboxylic acid group (-COOH) at the 3-position and a carbonyl group (=O) at the 2-position. The central benzene ring has an ethyl group (-CH2CH3) at the 1-position and a 1-ethylpyrrolidine ring at the 4-position. The nitrogen atom in the pyrrolidine ring is blue, and the oxygen atoms in the coumarin-like ring are red.

CC1CCN(C1)c2cc3c(cc2C(=O)O)C(=O)OCC3=O

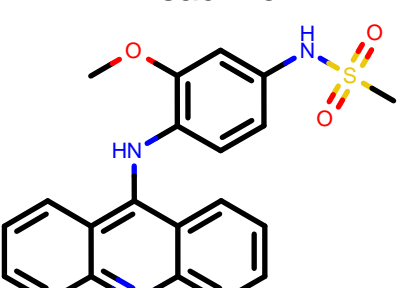
Nialamide



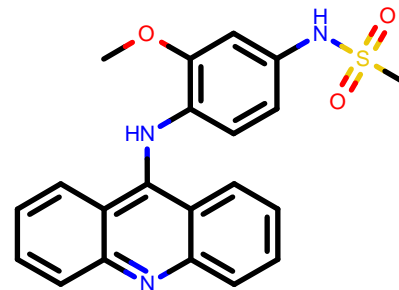
The chemical structure of Nialamide is shown. It consists of a pyridine ring substituted at the 3-position with a carboxamide group (-CONH-). This amide group is linked to a 2-phenylacetic acid derivative chain, specifically -CH2-CH2-C(=O)-NH-CH2-Ph, where Ph represents a phenyl ring. The structure is drawn with blue nitrogen atoms, red oxygen atoms, and black carbon and hydrogen atoms.

N#Cc1ccccc1NC(=O)CCNC(=O)c2ccncc2

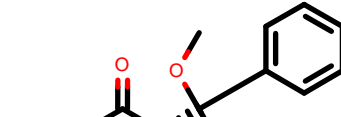
Amsacrine



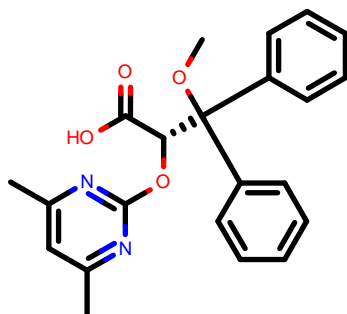
The chemical structure of Amsacrine is shown. It consists of a tricyclic acridine-like core. The central ring is a pyrazine, with nitrogen atoms at the 1 and 8 positions. The 2-position of the pyrazine is substituted with an amino group (NH). The 6-position of the pyrazine is substituted with a 4-methoxyphenyl group. The 4-methoxyphenyl group consists of a benzene ring with a methoxy group (OCH3) at the para position and an amino group (NH) at the other para position, which is connected to the pyrazine ring at the 6-position. The amino group of the 4-methoxyphenyl group is substituted with a methanesulfonyl group (SO2CH3).



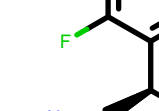
Ambrisentan



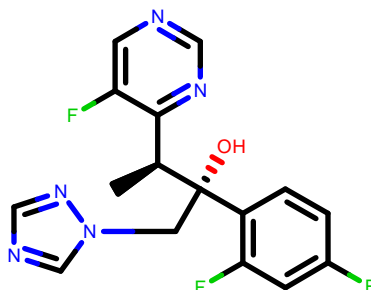
The chemical structure of Ambrisentan is shown. It features a central chiral carbon atom bonded to two phenyl rings, a methoxy group (OCH₃), and a 3-(3,5-dimethyl-1,2,4-triazin-2-yl)propanoate group. The triazine ring is highlighted in blue, and the carboxylic acid group is highlighted in red.

Cc1nc(C)nc(COC(=O)C[C@H](OC)(c2ccccc2)c3ccccc3)n1

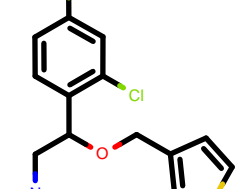
Voriconazole



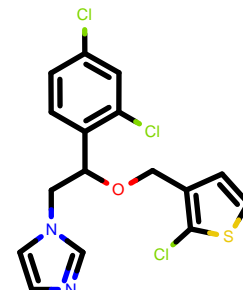
The chemical structure of Voriconazole is shown. It features a central 1,3-dimethyl-1H-imidazole-4-ylmethyl group. One methyl group is attached to the C2 position of the imidazole ring. The other methyl group is attached to the C4 position of the imidazole ring, which is also the point of attachment for a 2-fluorophenyl group. The 2-fluorophenyl group is a benzene ring with a fluorine atom at the ortho position relative to the attachment point. The 1,3-dimethyl-1H-imidazole-4-ylmethyl group is attached to the 2-position of the benzene ring.

CN1C=NC2=C1C(=C(C=C2)C(F)=C)C(C)C3=C(C=C(C=C3)C(F)=C)C4=NC=NC=N4


Tioconazole



The chemical structure of Tioconazole is shown. It features a central carbon atom bonded to a 2,4-dichlorophenyl ring, a 1H-imidazol-2-ylmethyl group, and a (2-chloro-5-thienyl)methoxy group. The thienyl ring is a thiophene ring with a chlorine atom at the 2-position. The imidazole ring is a five-membered aromatic heterocycle with two nitrogen atoms. The dichlorophenyl ring is a benzene ring with chlorine atoms at the 2 and 4 positions.

Clc1cc(cc(c1Cl)C(CN2C=NC=C2)OCc3cc(s3)Cl)OCc4cc(s4)Cl

The chemical structure shows a central pyrazole ring. At position 2, it is substituted with a thiazole ring (2-aminothiazole). At position 3, it is substituted with a thiazolidine ring (2,4,5-trithiazolidine). At position 4, it is substituted with a carboxylic acid group (-COOH). The thiazole ring has an amino group (-NH₂) at position 2. The thiazolidine ring has sulfur atoms at positions 2, 4, and 5. The carboxylic acid group is at position 4.




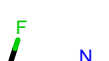
Chemical structure of compound 10: A benzimidazole ring system connected to a piperidine ring, which is further linked to a benzene ring with a cyano group.

The chemical structure shows a benzimidazole core. At position 2, there is a methoxy group (-OCH₃) and a carboxylic acid group (-COOH). At position 3, there is a hydrazono group (=N-NH-) connected to a 4-chlorophenyl ring. This phenyl ring is further connected via a hydrazide linkage (-NH-CO-NH-) to a triazepan-2-ylidenehydrazone group. The triazepane ring is a seven-membered ring containing two nitrogen atoms, one of which is part of a double bond in the hydrazone group.

The chemical structure shows a 1H-imidazole ring substituted at the 2-position with a 4-cyano-1H-imidazol-1-yl group and at the 5-position with a cyclopentylmethyl group. The cyano group is attached to the imidazole ring via a dashed bond, indicating stereochemistry.

The chemical structure shows a central carbon atom bonded to a carboxylic acid group (HO-C=O), an amino group (NH₂), and a 3-(3,4,5-trihydroxyphenyl)propyl side chain. The side chain consists of a methylene group connected to a benzene ring, which is further connected to a 3,4,5-trihydroxyphenyl group. The hydroxyl groups on the second benzene ring are at the 3, 4, and 5 positions.

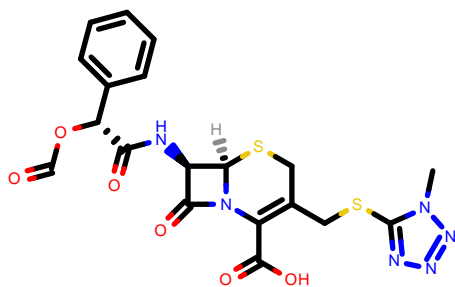
The chemical structure shows a central propanoic acid chain. The carboxylic acid group (HO-C=O) is on the left. The middle carbon is bonded to an amino group (NH₂) with a wedge bond, indicating stereochemistry. The right carbon is bonded to a 3,4,5-trihydroxyphenyl ring. This ring has three hydroxyl groups (OH) at the 3, 4, and 5 positions relative to the attachment point.

COCCOC1=CC=C2C(=C1)N=CN=C2C(=C3C(=CC=C(C=C3)C#CC4=CC=CC=C4)NC5=CC=CC=C5)OC6=CC=CC=C6OCCOC[illegible]CCCCC1=CN=C(C=C1)/C=C/C2=C(C(=O)O)CC3=CC=CC=C3S2C4=CC=CC=C4C(=O)O

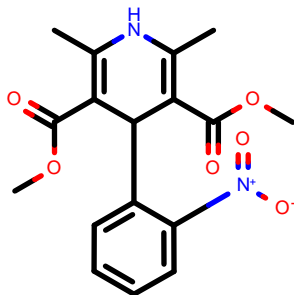
Chemical structure of 4-(4-(4-(trifluoromethyl)-1H-imidazol-2-yl)phenyl)benzenesulfonamide. The structure features a central benzene ring substituted with a trifluoromethyl group (CF₃) and a 4-(4-(trifluoromethyl)-1H-imidazol-2-yl)phenyl group. The imidazole ring is connected to the central benzene ring at its 2-position, and the 4-position of the imidazole ring is connected to a phenyl ring, which is in turn connected to the central benzene ring.

The chemical structure shows a central benzyl group connected to two imidazole rings. The left imidazole ring is substituted with a hydroxymethyl group (HO-CH₂-), a chlorine atom (Cl), and a propyl group. The right imidazole ring is substituted with a phenyl group.

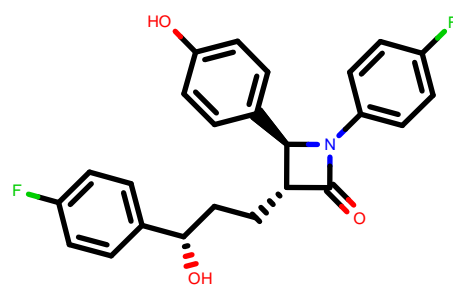
Cefamandole nafate



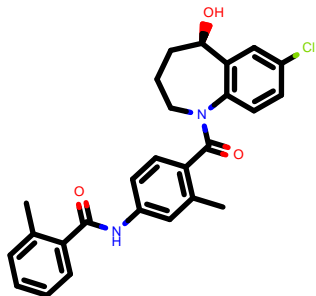
Nifedipine



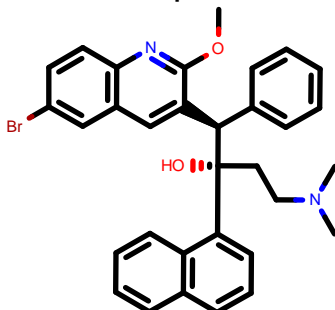
Ezetimibe



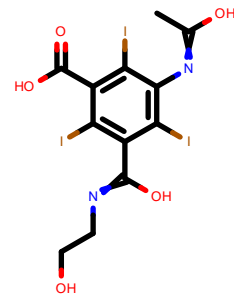
Tolvaptan



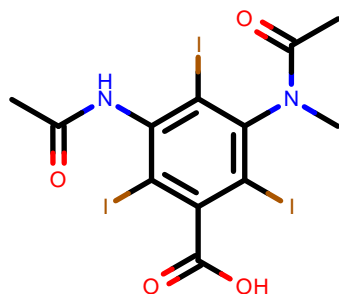
Bedaquiline



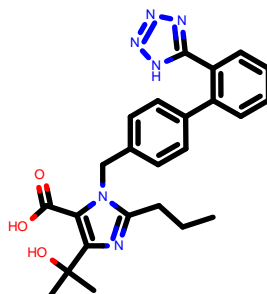
Ioxitalamic acid



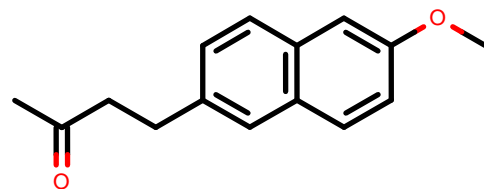
Metrizoic acid



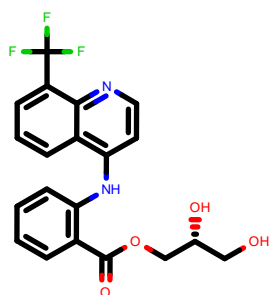
Olmesartan



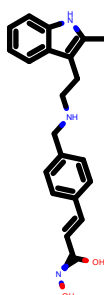
Nabumetone



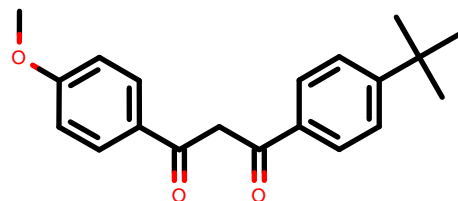
Floctafenine



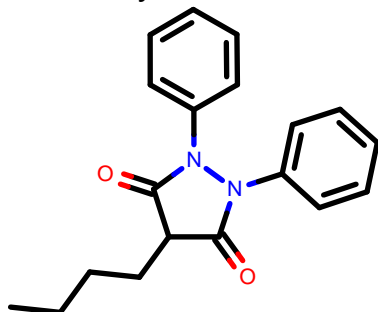
Panobinostat



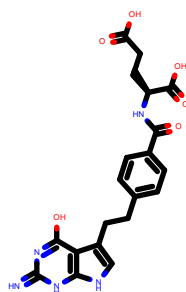
Avobenzone



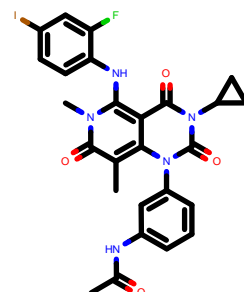
Phenylbutazone




Pemetrexed




Trametinib




CC(C)=C(C1=CC=C(O)C=C1)C(C)=C(C2=CC=C(O)C=C2)CCC1=CC=C(C=C1)C(=C/CN2CCCC2)/C3=CC=CC=C3C(=O)O

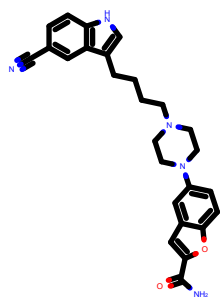
The chemical structure shows a pyrazine ring substituted with a carboxylic acid group, a tert-butylideneamino group, and a (4-fluorophenyl)amino group. The pyrazine ring is a six-membered aromatic heterocycle with two nitrogen atoms. It is substituted at the 2-position with a (4-fluorophenyl)amino group, at the 3-position with a carboxylic acid group, and at the 5-position with a tert-butylideneamino group. The tert-butylidene group is represented as a central carbon atom double-bonded to the nitrogen and single-bonded to three methyl groups. The 4-fluorophenyl group consists of a benzene ring with a fluorine atom at the para position relative to the amino group.

Cc1cc(NC(=O)c2ccc(CN3CCN(C)CC3)cc2)cc(Nc4nc5cccnc5c4)cc1CN(C)C/C=C/C#CC(C)(C)C(C)CCN(C)CCCC12C=CC(=C(C=C1)C#N)OC2CN(C)CCCC12C=CC(=C(C=C1)C#N)OC2c3ccc(F)cc3[illegible]

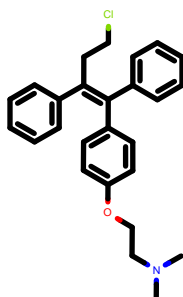
The chemical structure shows a triazole ring connected via a carbonyl group to a thiazolidine ring. The thiazolidine ring is further connected to a thiazole ring, which is linked to a carboxylic acid group. The structure is rendered with blue nitrogen atoms, red oxygen atoms, and yellow sulfur atoms, with black carbon atoms and white hydrogen atoms.

CCN(CC)Cc1ccc(cc1)/N=N/c2nc(s2)[N+](=O)[O-]
Cc1cc(CN(C)C)cc(Cc2ccc(C)cc2)c1

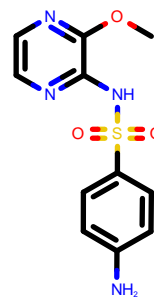
Vilazodone



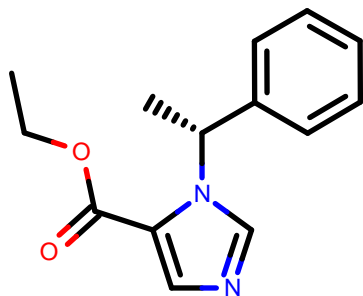
Toremifene



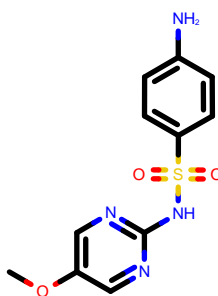
Sulfametopyrazine



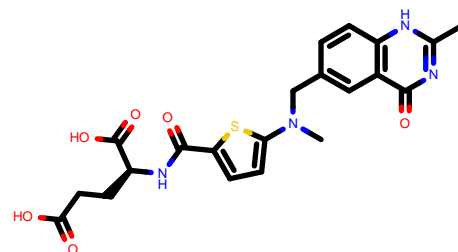
Etomidate



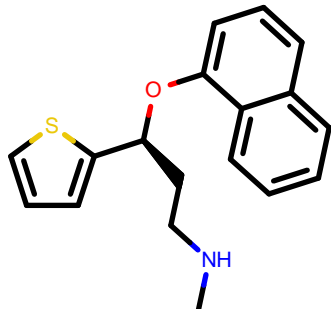
Sulfameter



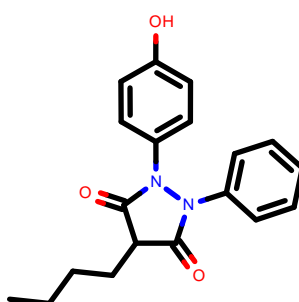
Raltitrexed



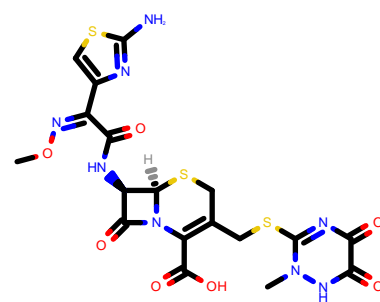
Duloxetine



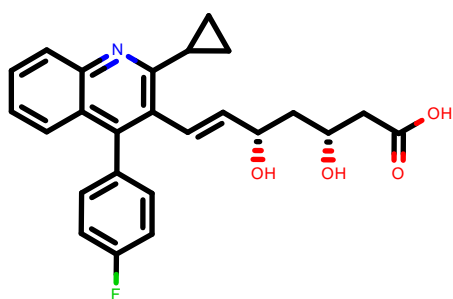
Oxyphenbutazone



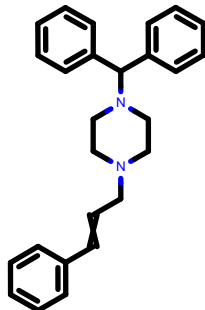
Ceftriaxone



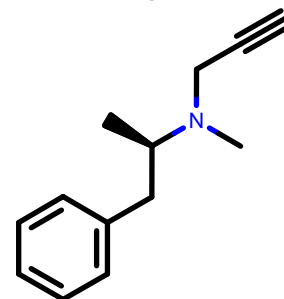
Pitavastatin



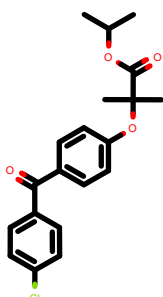
Cinnarizine



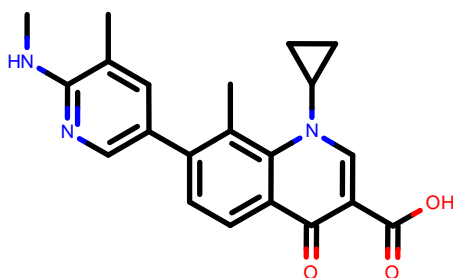
Selegiline



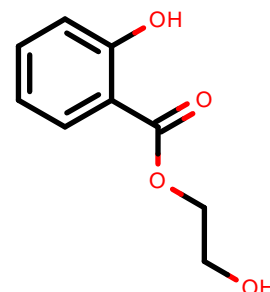
Fenofibrate



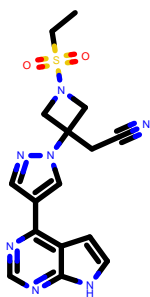
Ozenoxacin



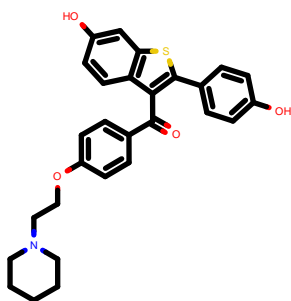
Glycol salicylate



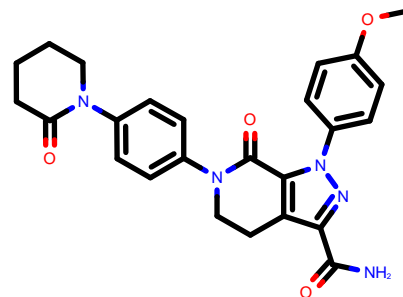
Baricitinib



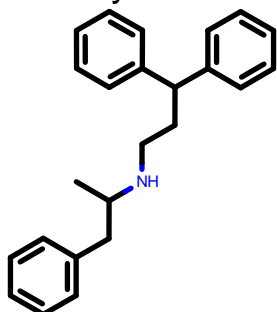
Raloxifene



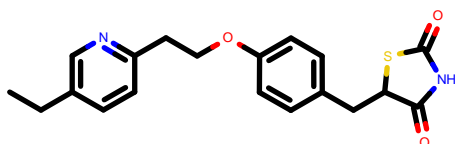
Apixaban



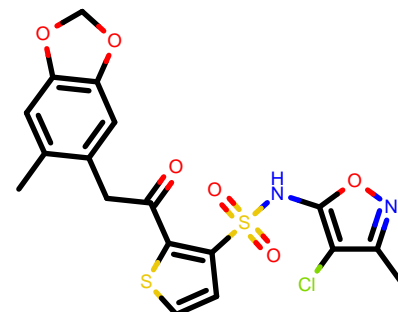
Prenylamine



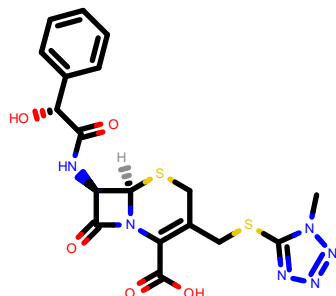
Pioglitazone



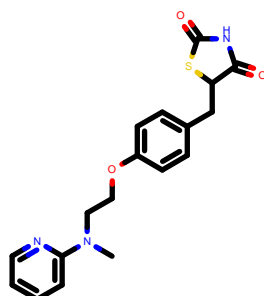
Sitaxentan



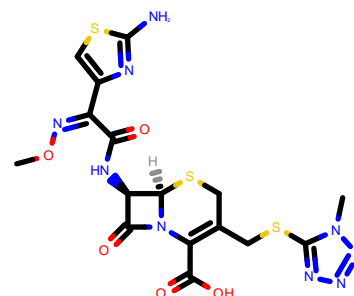
Cefamandole



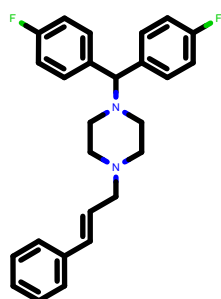
Rosiglitazone



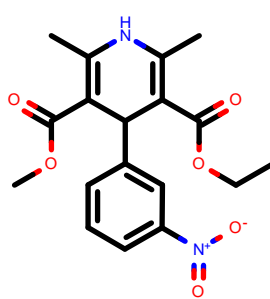
Cefmenoxime



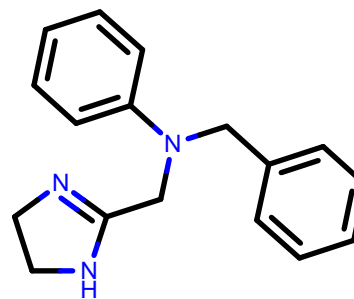
Flunarizine



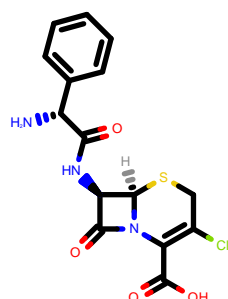
Nitrendipine



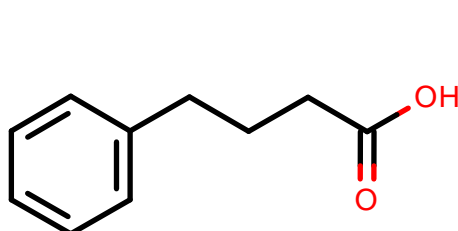
Antazoline



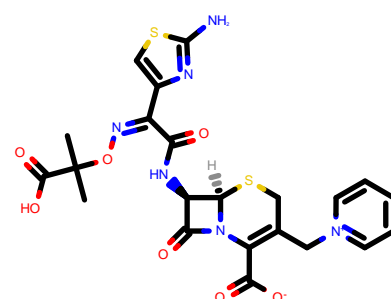
Cefaclor



Phenylbutyric acid

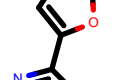



Ceftazidime




CC(=O)NCCc1ccc2cc(OC)ccc2c1CCOC(=O)Nc1ccc(NC2=CC=C(C=C2)C(F)=C2)cc1COc1cc(OC)ccc1Cc2cnc3cc(OC)c(OC)cc3c2CC(C)(C)NC(=N)Nc1ccccn1

The chemical structure shows a thiazolo[5,4-b]pyridine core. At position 2, there is an amino group (-NH-) linked to a -CH2-C(=O)- group, which is further linked to a 4-pyridylthio group (-S-C5H4N). At position 3, there is a carboxylic acid group (-COOH). At position 4, there is a thio group (-S-) linked to a -CH2-C(=O)- group, which is further linked to another 4-pyridylthio group. At position 5, there is a hydroxyl group (-OH). The stereochemistry at position 4 is indicated as (S) with a wedge bond to the thio group and a dashed bond to the hydrogen atom.




The chemical structure shows a 4-thioxo-1,2,3,4-tetrahydropyrimidin-6(1H)-one core. At position 2, there is a carbonyl group attached to a 4-methoxyphenyl ring. At position 5, there is a carbonylmethyl group attached to a methoxy group. The structure is drawn with stereochemistry indicating the 1H position.


The chemical structure shows a quinazoline ring system with a hydroxyl group at position 4 and a 2-(2-(cyclopropylideneamino)ethyl)-6-fluorophenyl group at position 2. The quinazoline ring is fused to a benzene ring. The phenyl ring is substituted with a fluorine atom at the 6-position and a 2-(2-(cyclopropylideneamino)ethyl) group at the 2-position. The cyclopropylideneamino group consists of a cyclopropylidene ring attached to an amino group, which is further attached to an ethyl chain.



The chemical structure shows a pyrrolidine ring with a carboxamide group (-CONH₂) at position 2 and a ((4-(3-fluorobenzyl)phenoxy)methyl) group at position 1. The pyrrolidine ring is in a chair conformation, and the amide group is in the endo position. The fluoro atom is at the 3-position of the benzyl ring.

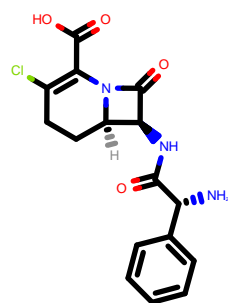
CC(C)(C)c1cc(cc1N2C=CC(=O)NC2=O)-c3ccc(cc3N4S(=O)(=O)C5=CC=CC=C54)C6=CC=CC=C6CC(C)OC(=O)C1=C(C)NC(=C1)C2=C(C3=CC=CC=C3N2O)C(=O)OC

The chemical structure shows a central benzene ring. At the 1-position, there is a nitro group (NO₂) with a blue nitrogen atom and two red oxygen atoms. At the 2-position, there is a trifluoromethyl group (CF₃) with a black carbon atom and three green fluorine atoms. At the 4-position, there is an isobutyrylamino group (CH₂CH(CH₃)C(=O)NH-) with a blue nitrogen atom, a black carbonyl carbon, and two red oxygen atoms. The isobutyryl chain is drawn in black.

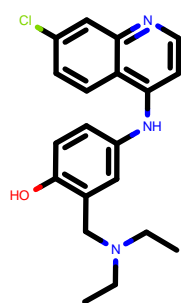


The chemical structure shows a 4-hydroxyphenyl group attached to a carbonyl group, which is further attached to a 1,3-dithiane ring. The dithiane ring has a carboxylic acid group at the 5-position and a hydrogen atom at the 2-position. The structure is drawn in a skeletal format with explicit hydrogen and hydroxyl groups.

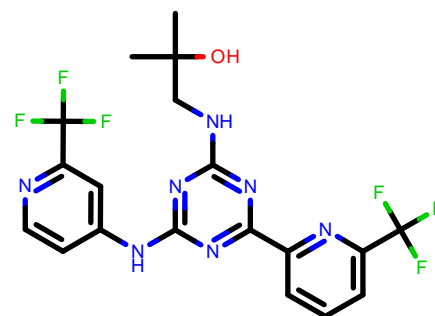
Loracarbef



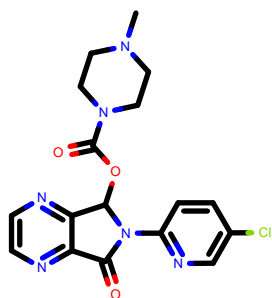
Amodiaquine



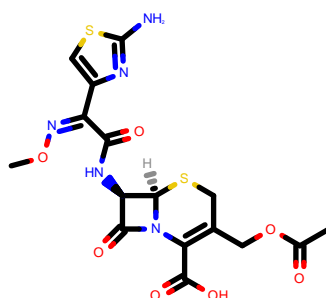
Enasidenib



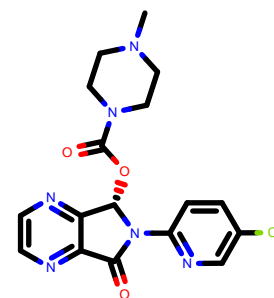
Zopiclone



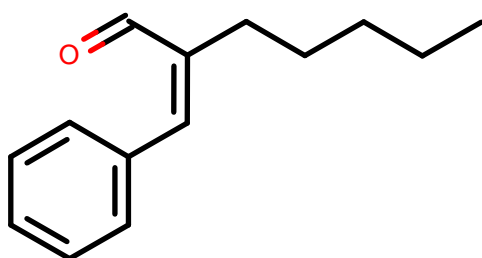
Cefotaxime



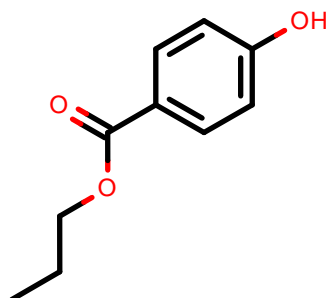
Eszopiclone



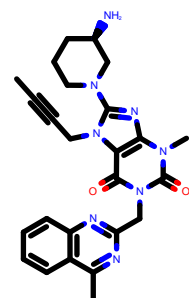
alpha-Amyl cinnamaldehyde



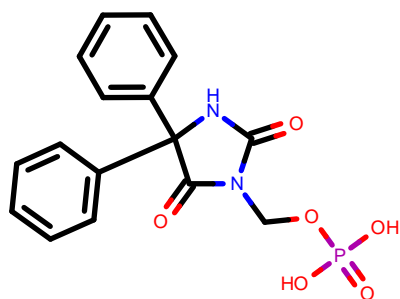
Propylparaben



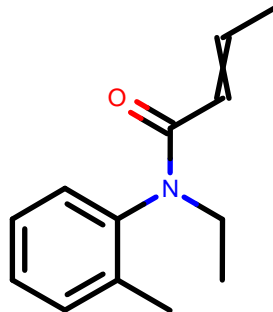
Linagliptin



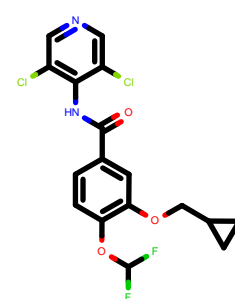
Fosphenytoin



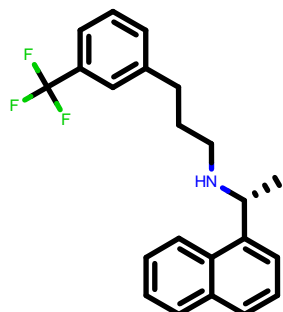
Crotamiton



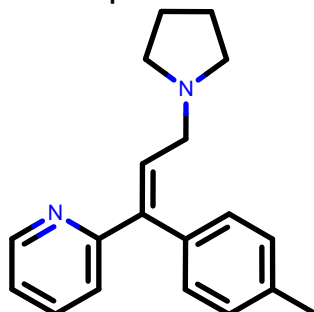
Roflumilast



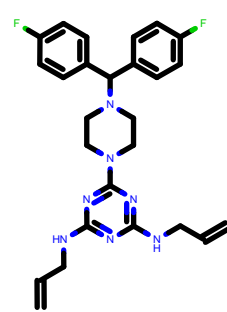
Cinacalcet



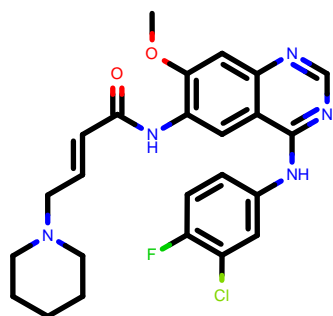
Triprolidine



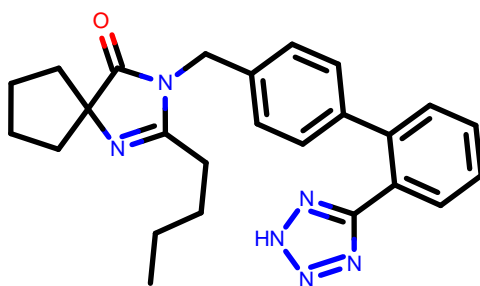
Almitrine



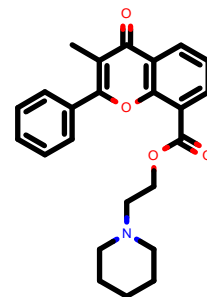
Dacomitinib



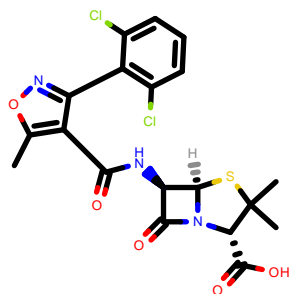
Irbesartan



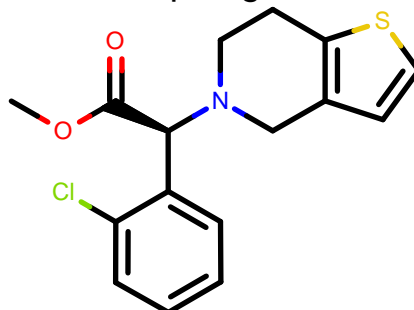
Flavoxate



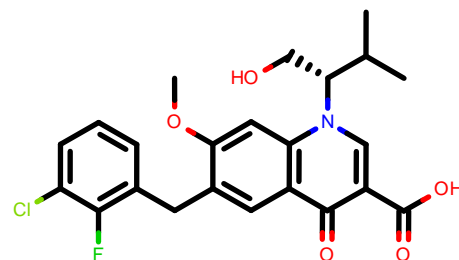
Dicloxacillin



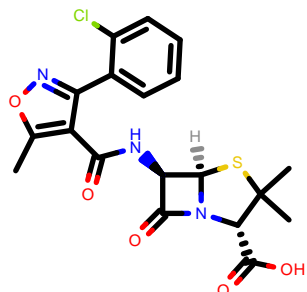
Clopidogrel



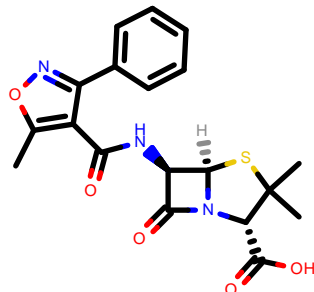
Elvitegravir



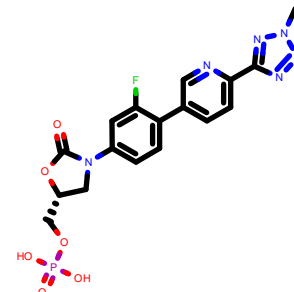
Cloxacillin



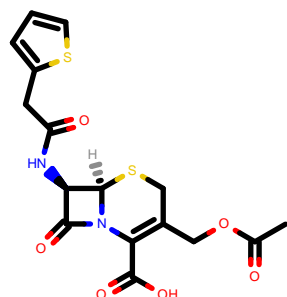
Oxacillin



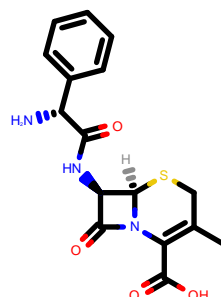
Tedizolid phosphate



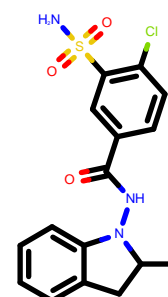
Cefalotin



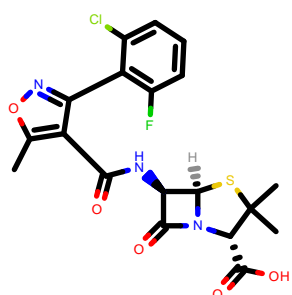
Cephalexin



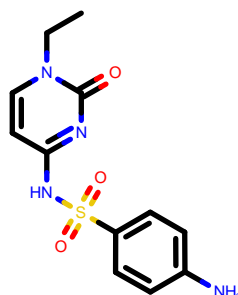
Indapamide



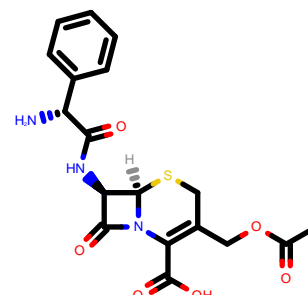
Flucloxacillin



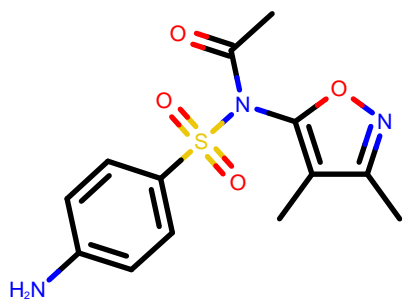
Sulfacytine



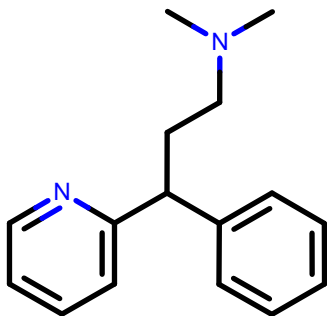
Cephaloglycin



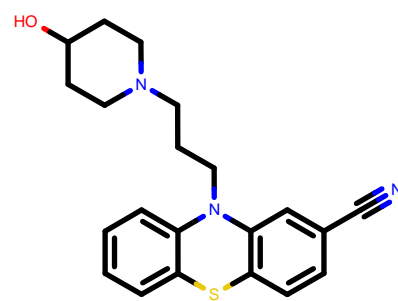
Acetyl sulfisoxazole



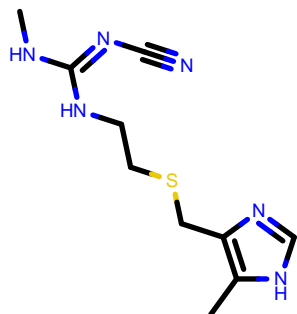
Pheniramine



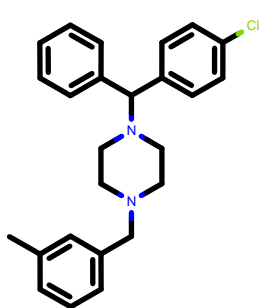
Periciazine



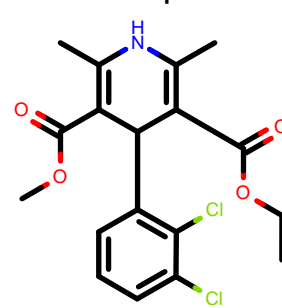
Cimetidine



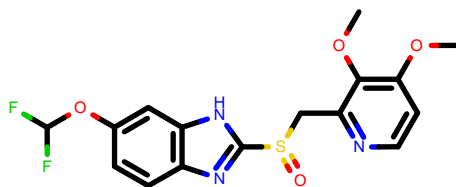
Meclizine



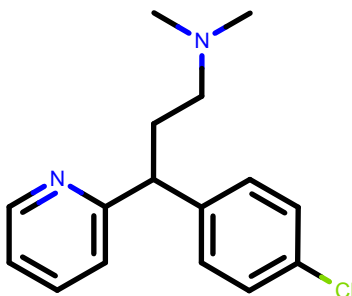
Felodipine



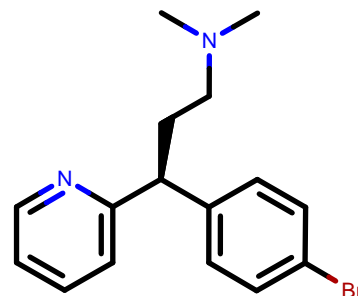
Pantoprazole



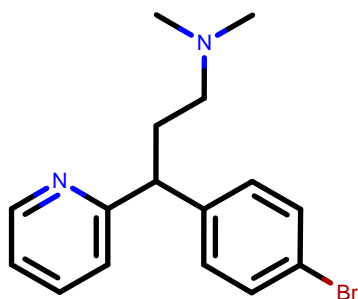
Chlorphenamine



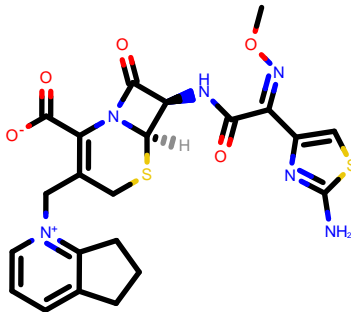
Dexbrompheniramine



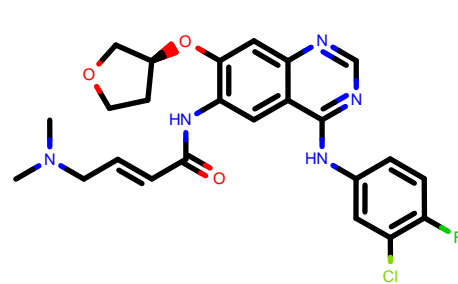
Brompheniramine



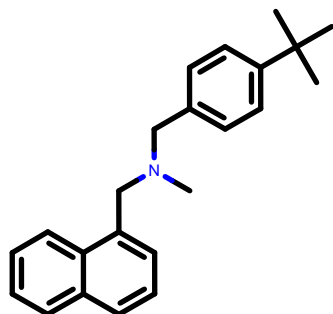
Cefpirome



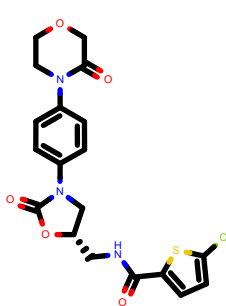
Afatinib



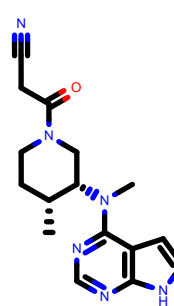
Butenafine



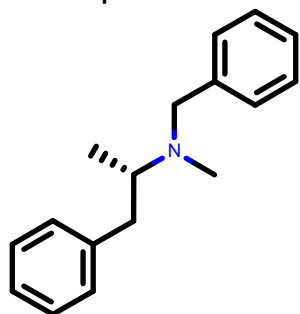
Rivaroxaban



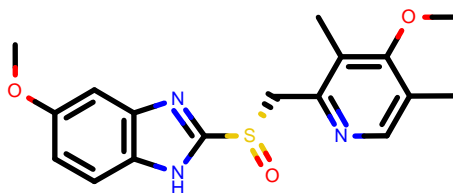
Tofacitinib



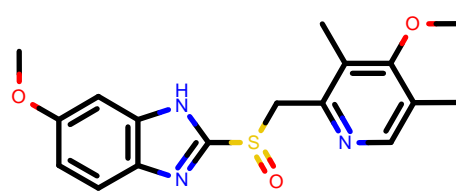
Benzphetamine



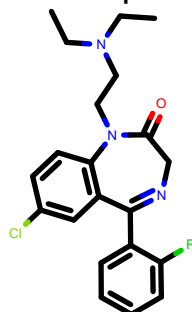
Esomeprazole



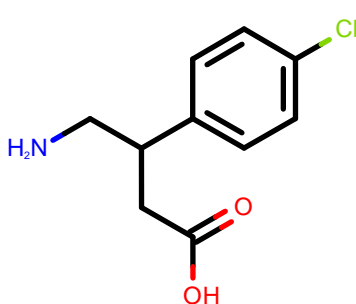
Omeprazole



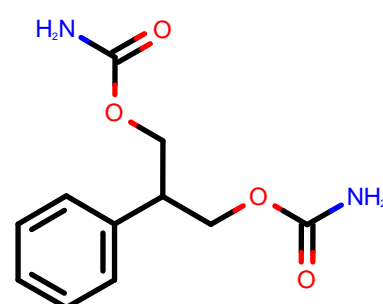
Flurazepam



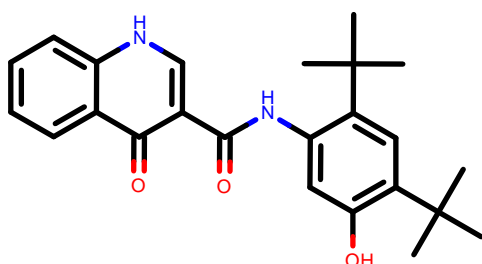
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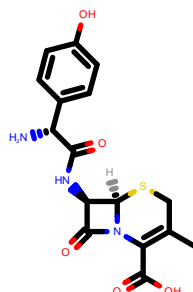
Felbamate



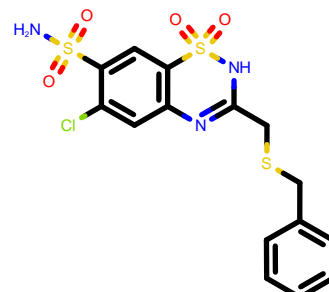
Ivacaftor



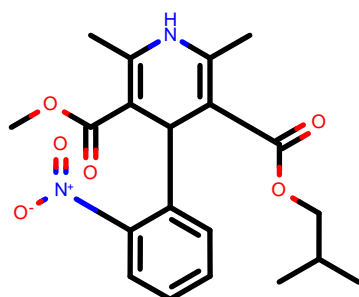
Cefadroxil



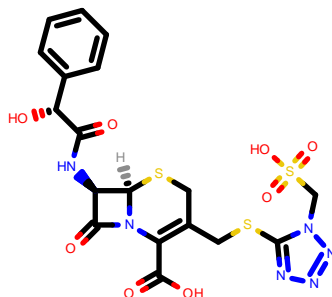
Benzthiazide



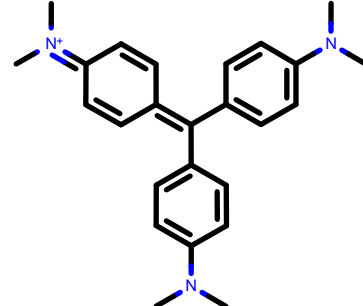
Nisoldipine



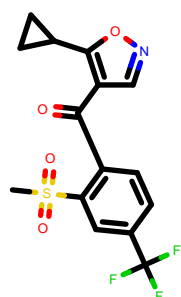
Cefonicid



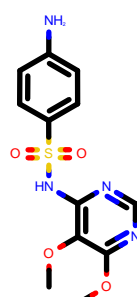
Gentian violet cation



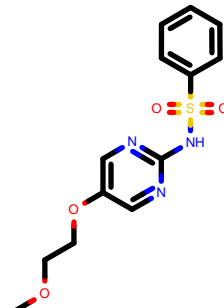
Isoxaflutole



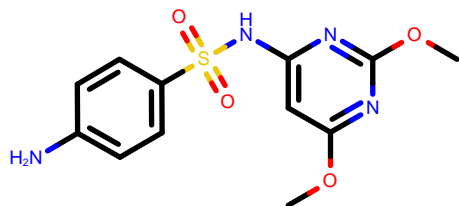
Sulfadoxine



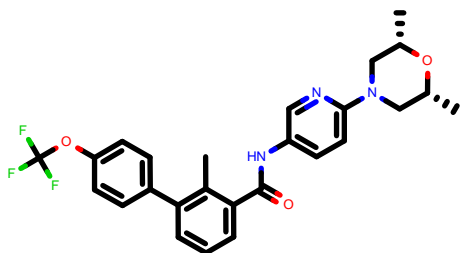
Glymidine



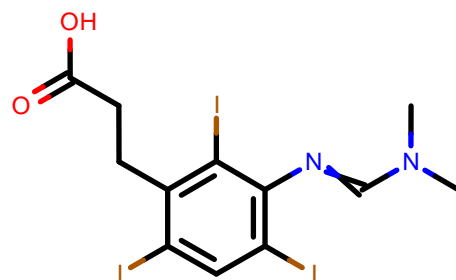
Sulfadimethoxine



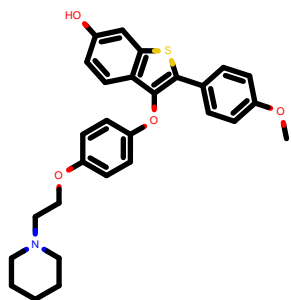
Sonidegib



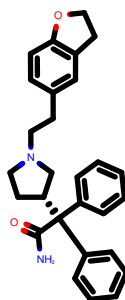
Iopodic acid



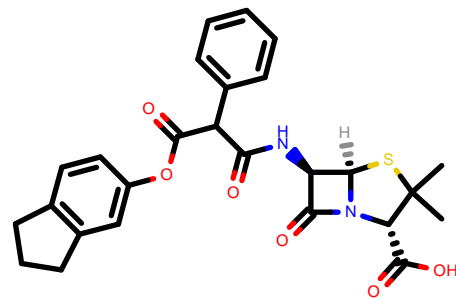
Arzoxifene



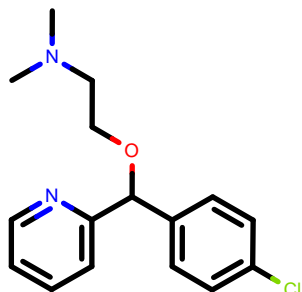
Darifenacin



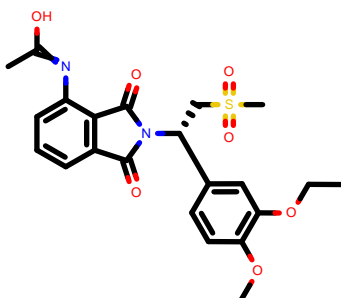
Carindacillin



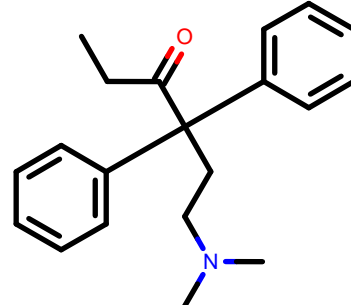
Carbinoxamine



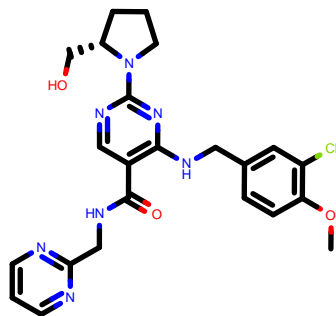
Apremilast



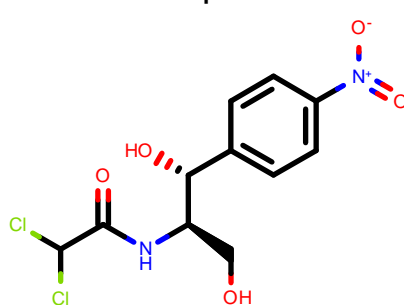
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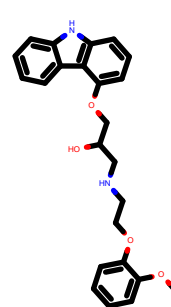
Avanafil



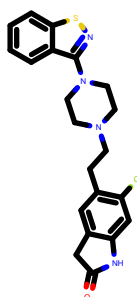
Chloramphenicol



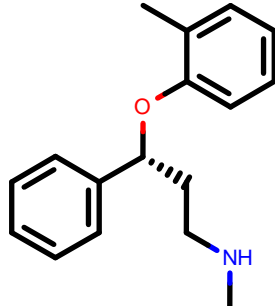
Carvedilol



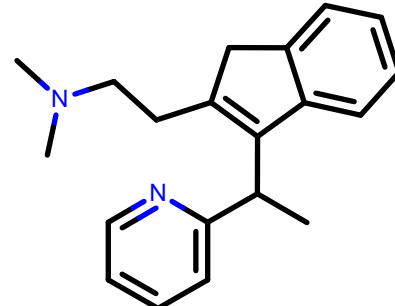
Ziprasidone



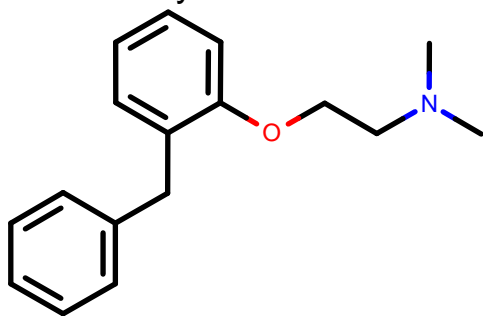
Atomoxetine



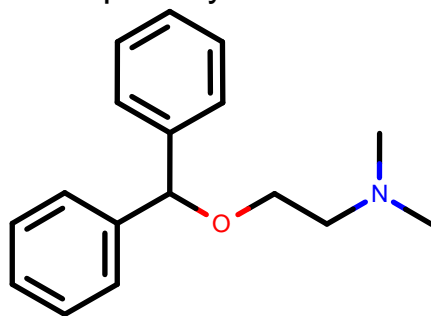
Dimetindene



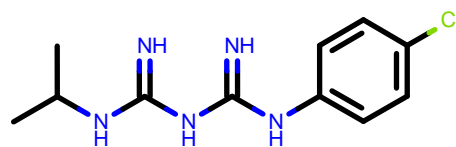
Phenyltoloxamine



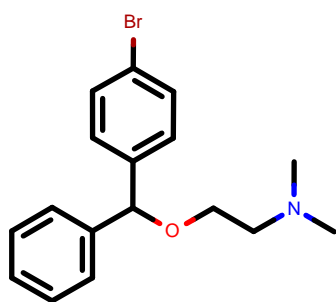
Diphenhydramine



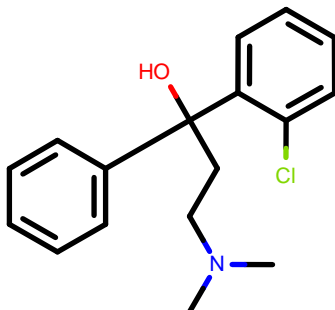
Proguanil



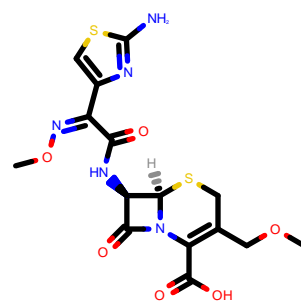
Bromodiphenhydramine



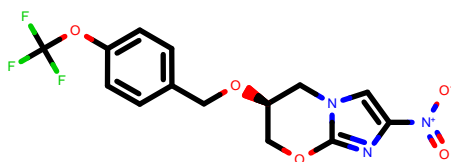
Clofedanol



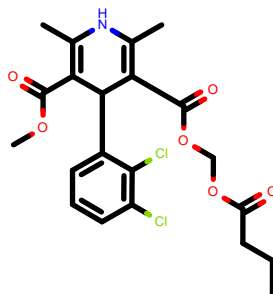
Cefpodoxime



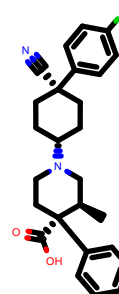
Pretomanid



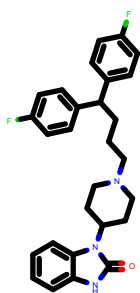
Clevidipine



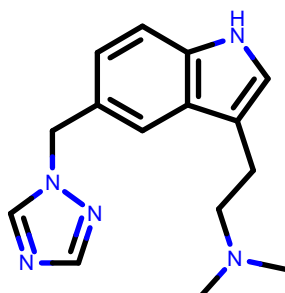
Levocabastine



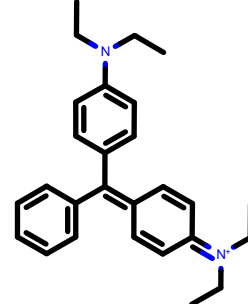
Pimozide



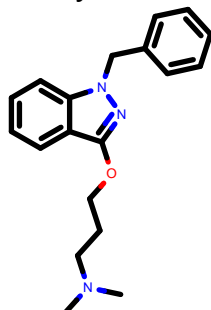
Rizatriptan



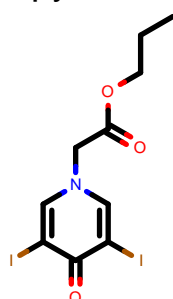
Brilliant green cation



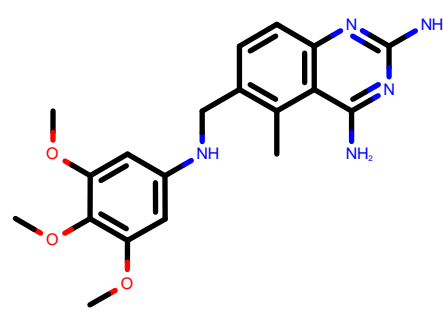
Benzydamine



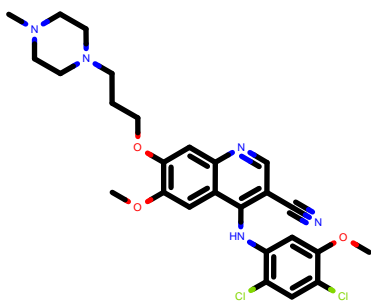
Propyliodone



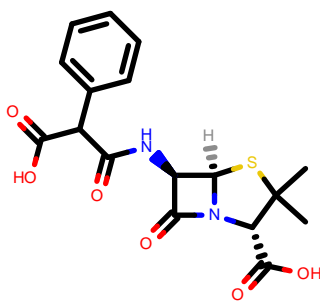
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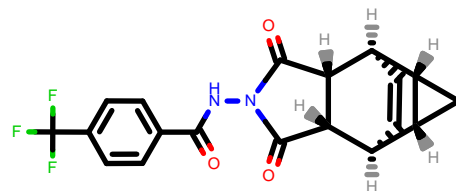
Bosutinib



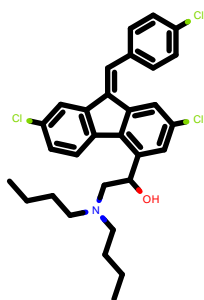
Carbenicillin



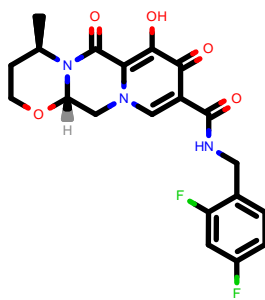
Tecovirimat



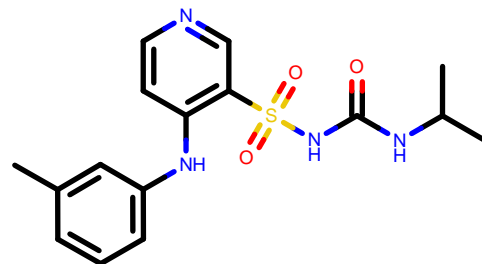
Lumefantrine



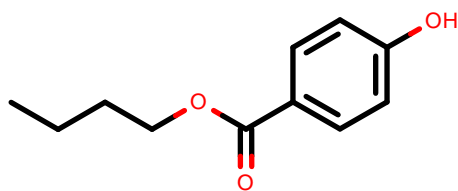
Dolutegravir



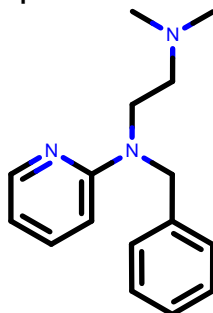
Torsemide



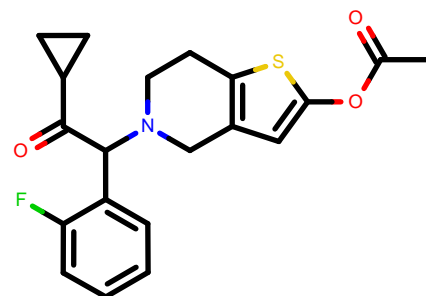
Butylparaben



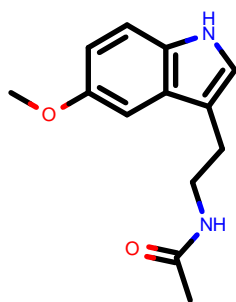
Tripelennamine



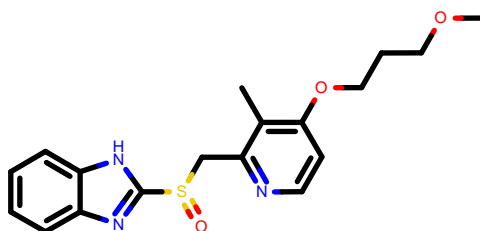
Prasugrel



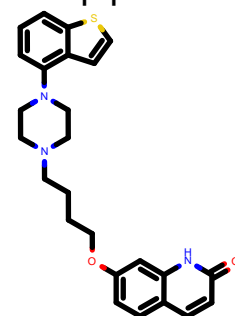
Melatonin



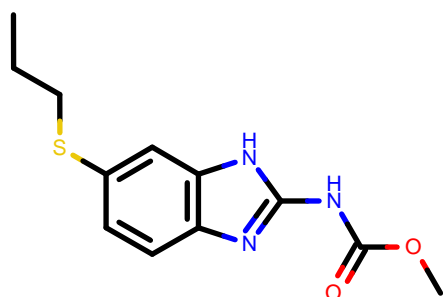
Rabeprazole



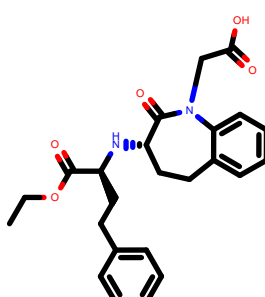
Brexpiprazole



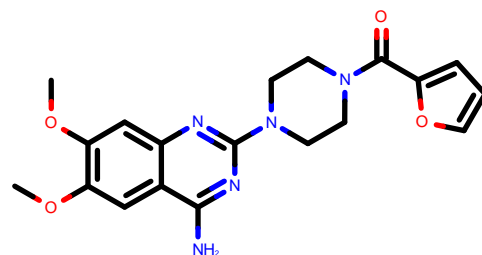
Albendazole



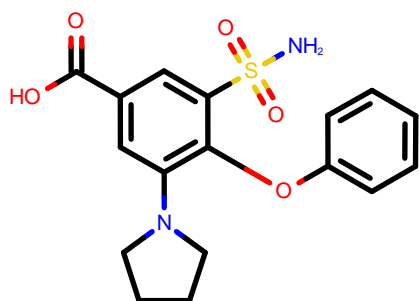
Benazepril



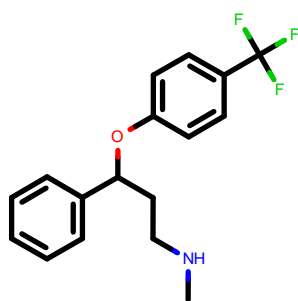
Prazosin



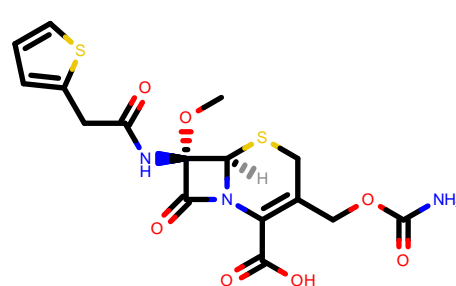
Piretanide



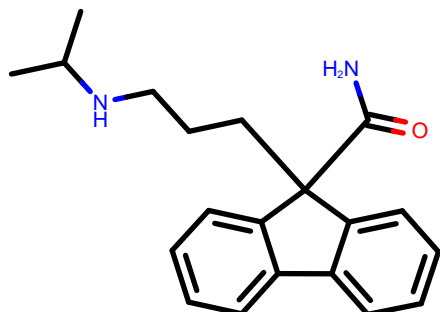
Fluoxetine



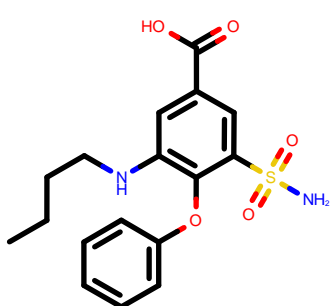
Cefoxitin



Indecainide



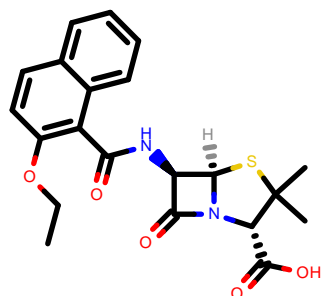
Bumetanide



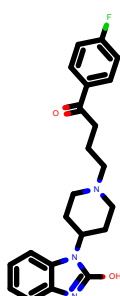
Crizotinib



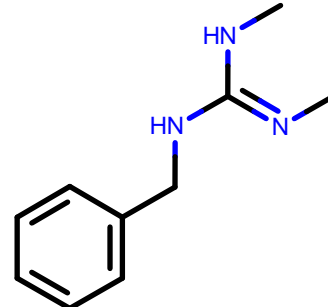
Nafcillin



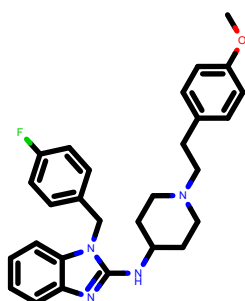
Benperidol



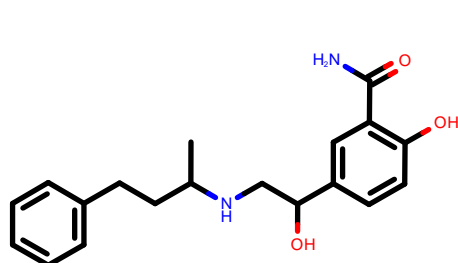
Bethanidine



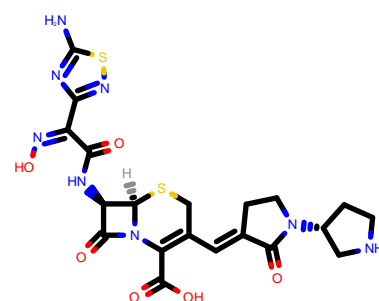
Astemizole



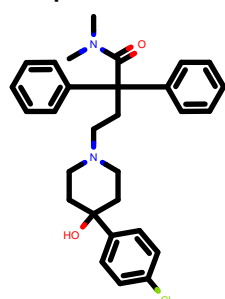
Labetalol



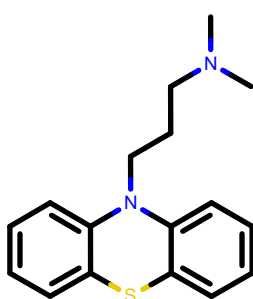
Ceftobiprole



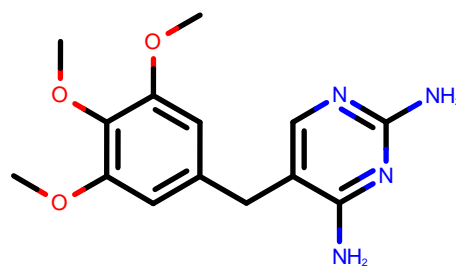
Loperamide



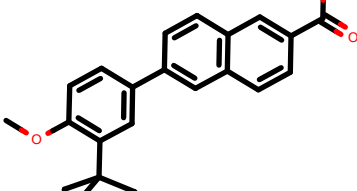
Promazine



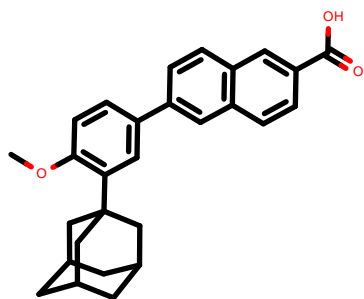
Trimethoprim



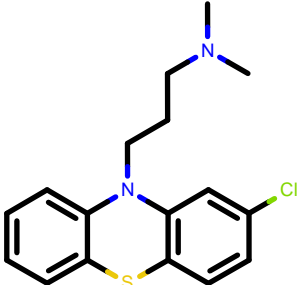
Adapalene



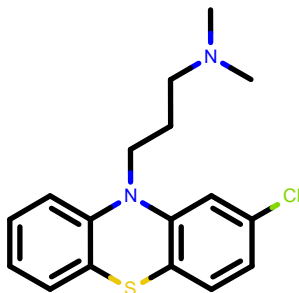
The chemical structure of Adapalene is shown. It features a naphthalene ring system. At the 1-position of the naphthalene, there is a carboxylic acid group (-COOH). At the 2-position, there is a biphenyl group. The biphenyl group consists of two benzene rings connected by a single bond. The first benzene ring of the biphenyl group is attached to the naphthalene ring at its 4-position. The second benzene ring of the biphenyl group is attached to the first benzene ring at its 1-position. At the 4-position of the second benzene ring, there is a cyclopropane ring. The cyclopropane ring is fused to a cyclobutane ring, which is further fused to a cyclopentane ring, forming a complex polycyclic system.

O=C(O)c1ccc2cc(ccc2c1)-c3ccc(cc3C4C5C6C7C8C9C10C11C12C13C14C15C16C17C18C19C20C21C22C23C24C25C26C27C28C29C30C31C32C33C34C35C36C37C38C39C40C41C42C43C44C45C46C47C48C49C50C51C52C53C54C55C56C57C58C59C60C61C62C63C64C65C66C67C68C69C70C71C72C73C74C75C76C77C78C79C80C81C82C83C84C85C86C87C88C89C90C91C92C93C94C95C96C97C98C99C100C101C102C103C104C105C106C107C108C109C110C111C112C113C114C115C116C117C118C119C120C121C122C123C124C125C126C127C128C129C130C131C132C133C134C135C136C137C138C139C140C141C142C143C144C145C146C147C148C149C150C151C152C153C154C155C156C157C158C159C160C161C162C163C164C165C166C167C168C169C170C171C172C173C174C175C176C177C178C179C180C181C182C183C184C185C186C187C188C189C190C191C192C193C194C195C196C197C198C199C200C201C202C203C204C205C206C207C208C209C210C211C212C213C214C215C216C217C218C219C220C221C222C223C224C225C226C227C228C229C230C231C232C233C234C235C236C237C238C239C240C241C242C243C244C245C246C247C248C249C250C251C252C253C254C255C256C257C258C259C260C261C262C263C264C265C266C267C268C269C270C271C272C273C274C275C276C277C278C279C280C281C282C283C284C285C286C287C288C289C290C291C292C293C294C295C296C297C298C299C300C301C302C303C304C305C306C307C308C309C310C311C312C313C314C315C316C317C318C319C320C321C322C323C324C325C326C327C328C329C330C331C332C333C334C335C336C337C338C339C340C341C342C343C344C345C346C347C348C349C350C351C352C353C354C355C356C357C358C359C360C361C362C363C364C365C366C367C368C369C370C371C372C373C374C375C376C377C378C379C380C381C382C383C384C385C386C387C388C389C390C391C392C393C394C395C396C397C398C399C400C401C402C403C404C405C406C407C408C409C410C411C412C413C414C415C416C417C418C419C420C421C422C423C424C425C426C427C428C429C430C431C432C433C434C435C436C437C438C439C440C441C442C443C444C445C446C447C448C449C450C451C452C453C454C455C456C457C458C459C460C461C462C463C464C465C466C467C468C469C470C471C472C473C474C475C476C477C478C479C480C481C482C483C484C485C486C487C488C489C490C491C492C493C494C495C496C497C498C499C500C501C502C503C504C505C506C507C508C509C510C511C512C513C514C515C516C517C518C519C520C521C522C523C524C525C526C527C528C529C530C531C532C533C534C535C536C537C538C539C540C541C542C543C544C545C546C547C548C549C550C551C552C553C554C555C556C557C558C559C560C561C562C563C564C565C566C567C568C569C570C571C572C573C574C575C576C577C578C579C580C581C582C583C584C585C586C587C588C589C590C591C592C593C594C595C596C597C598C599C600C601C602C603C604C605C606C607C608C609C610C611C612C613C614C615C616C617C618C619C620C621C622C623C624C625C626C627C628C629C630C631C632C633C634C635C636C637C638C639C640C641C642C643C644C645C646C647C648C649C650C651C652C653C654C655C656C657C658C659C660C661C662C663C664C665C666C667C668C669C670C671C672C673C674C675C676C677C678C679C680C681C682C683C684C685C686C687C688C689C690C691C692C693C694C695C696C697C698C699C700C701C702C703C704C705C706C707C708C709C710C711C712C713C714C715C716C717C718C719C720C721C722C723C724C725C726C727C728C729C730C731C732C733C734C735C736C737C738C739C740C741C742C743C744C745C746C747C748C749C750C751C752C753C754C755C756C757C758C759C760C761C762C763C764C765C766C767C768C769C770C771C772C773C774C775C776C777C778C779C780C781C782C783C784C785C786C787C788C789C790C791C792C793C794C795C796C797C798C799C800C801C802C803C804C805C806C807C808C809C810C811C812C813C814C815C816C817C818C819C820C821C822C823C824C825C826C827C828C829C830C831C832C833C834C835C836C837C838C839C840C841C842C843C844C845C846C847C848C849C850C851C852C853C854C855C856C857C858C859C860C861C862C863C864C865C866C867C868C869C870C871C872C873C874C875C876C877C878C879C880C881C882C883C884C885C886C887C888C889C890C891C892C893C894C895C896C897C898C899C900C901C902C903C904C905C906C907C908C909C910C911C912C913C914C915C916C917C918C919C920C921C922C923C924C925C926C927C928C929C930C931C932C933C934C935C936C937C938C939C940C941C942C943C944C945C946C947C948C949C950C951C952C953C954C955C956C957C958C959C960C961C962C963C964C965C966C967C968C969C970C971C972C973C974C975C976C977C978C979C980C981C982C983C984C985C986C987C988C989C990C9

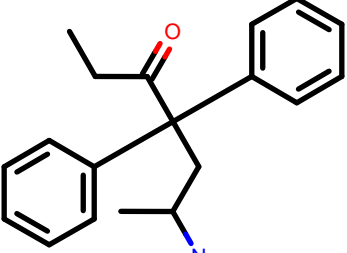
Chlorpromazine



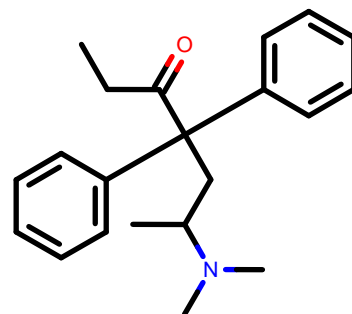
The chemical structure of Chlorpromazine is shown. It features a central benzothiazine ring system. A chlorine atom (Cl) is attached to the benzene ring at the 2-position. A propyl chain is attached to the nitrogen atom of the benzothiazine ring, ending in a dimethylamino group (N(CH₃)₂).

CN(C)CCCC1=NC2=CC=CC=C2S1C3=CC=C(Cl)C=C3

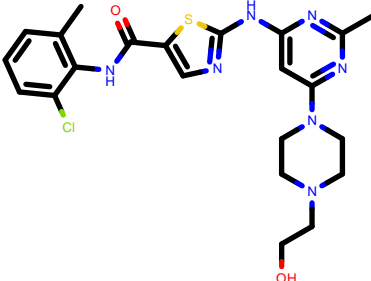
Methadone

CC(=O)C(c1ccccc1)C(C)N(C)Cc2ccccc2

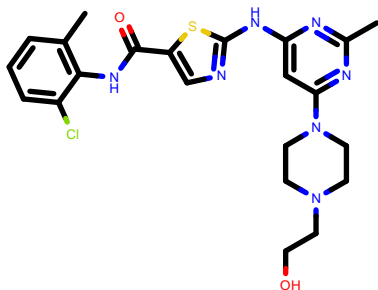
The chemical structure of Methadone is shown. It features a central carbon atom bonded to an ethyl ketone group (CH₃CH₂C=O), a phenyl ring (C₆H₅), a 1-methyl-2-phenylethyl group (CH(CH₃)(C₆H₅)), and a 1-methyl-2-phenylethyl group (CH(CH₃)(C₆H₅)). The nitrogen atom is blue, and the oxygen atom is red.




Dasatinib



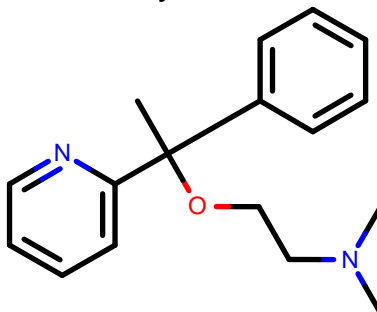
The chemical structure of Dasatinib is shown. It features a 3-chloro-4-methylphenyl group connected via an amide bond to a thiazole ring. The thiazole ring is further connected to a pyrimidine ring, which is substituted with a methyl group and a 2-(2-hydroxyethyl)pyrimidin-5-yl group. The structure is highlighted with a yellow background.

Cc1cc(C)cc(C1=CN=C(NC2=CC=CC=C2C(=O)Nc3cc(C)cc(Cl)c3)S2)c4nc5c(ncn5C6CCO)nc6n4

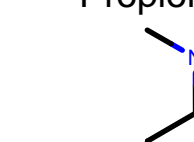
Doxylamine

CN(C)CCOC(c1ccccc1)c2ccncc2

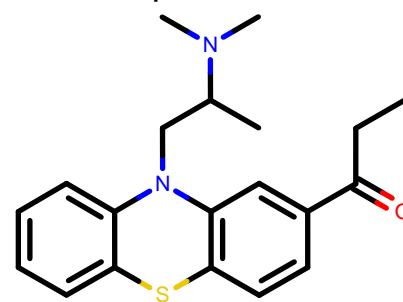
The chemical structure of Doxylamine is shown. It consists of a central carbon atom bonded to a phenyl ring, a pyridine ring, and a dimethylaminoethoxy group. The pyridine ring is highlighted with a blue border.



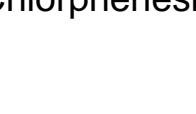
Propiomazine



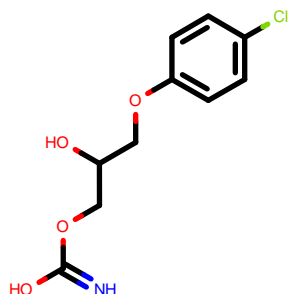
The chemical structure of Propiomazine is shown. It features a tricyclic core consisting of a benzothiazine ring system. A dimethylamino group (-N(CH₃)₂) is attached to the nitrogen atom of the tricyclic system. A propionyl group (-CH₂CH₂COO-) is attached to the benzene ring of the tricyclic system.



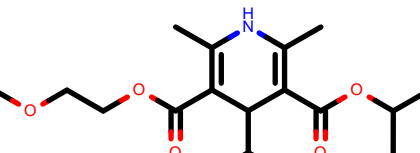
Chlorphenesin carbamate



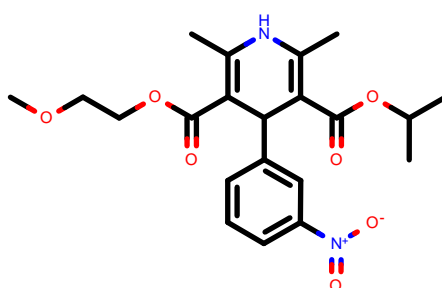
The chemical structure of Chlorphenesin carbamate is shown. It consists of a 4-chlorophenyl group (a benzene ring with a chlorine atom at the para position) connected via an oxygen atom to a 1-hydroxy-2-((carbamoyloxy)methyl)ethyl chain. The carbamate group is shown as a carbonyl (C=O) bonded to a nitrogen (NH) and an oxygen (O), which is further bonded to a methylene group (CH2).

CC(=O)NOC(CO)COc1ccc(Cl)cc1

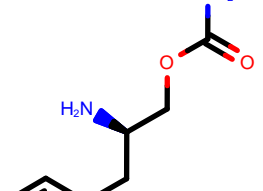
Nimodipine



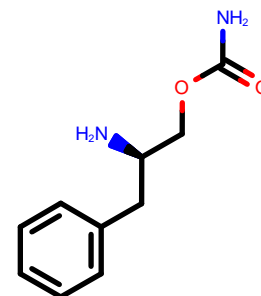
The chemical structure of Nimodipine is shown. It features a central 1,4-dihydropyridine ring. At the 4-position, there is a phenyl ring with a nitro group (-NO₂) at the para position. At the 2-position, there is a methyl group and a methyl ester group (-COOCH₃). At the 3-position, there is a methyl group and an isopropyl ester group (-COOCH₂CH(CH₃)₂).

CCOC(=O)C1=C(C)NC(=C1C2=CC=CC=C2[N+](=O)[O-])C(=O)OCC(C)C


Solriamfetol



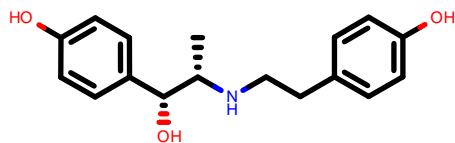
The chemical structure of Solriamfetol is shown. It consists of a benzene ring attached to a 2-amino-3-(carbamoylmethyl)propyl side chain. The side chain is drawn with a black line from the benzene ring to a chiral carbon, which is also bonded to a blue nitrogen atom (H₂N). This chiral carbon is bonded to another carbon, which is in turn bonded to a red oxygen atom (O). The red oxygen atom is part of a carbonyl group, with a double bond to a red oxygen atom (O) and a single bond to a blue nitrogen atom (NH₂).

NC(=O)OCC(N)Cc1ccccc1


Ritodrine



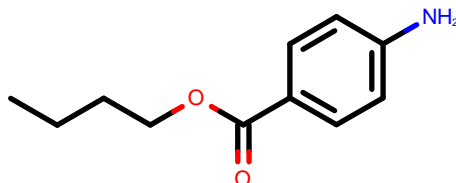
The chemical structure of Ritodrine is shown. It consists of a central chiral carbon atom bonded to a 4-hydroxyphenyl group (a benzene ring with a hydroxyl group at the para position), a hydroxyl group (OH), a 1-hydroxyethyl group (a chiral carbon bonded to a hydroxyl group and a methyl group), and a 2-(4-hydroxyphenyl)ethyl group (a two-carbon chain ending in a 4-hydroxyphenyl group). The stereochemistry is indicated with wedges and dashes.

Oc1ccc(cc1)[C@H](O)[C@H](O)[C@@H](NCCc2ccc(O)cc2)C

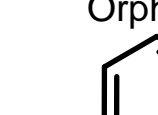
Butamben



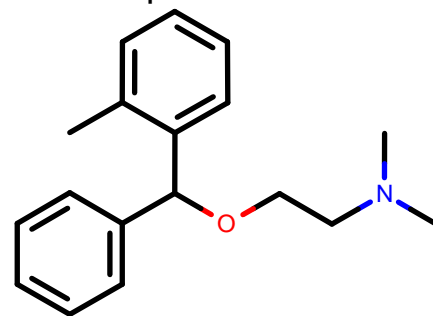
The chemical structure of Butamben is shown. It consists of a benzene ring with an amino group (NH_2) at the 1-position and a butyrate ester group at the 4-position. The butyrate group is represented as a four-carbon chain (including the carbonyl carbon) with an ester linkage to the benzene ring. The amino group is highlighted in blue.

CCCCOC(=O)C1=CC=C(N)C=C1


Orphenadrine



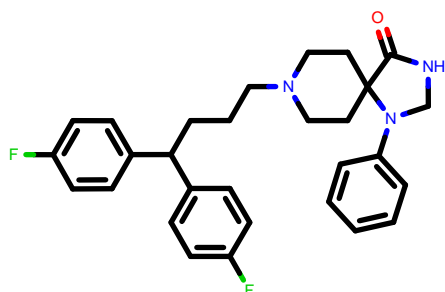
The chemical structure of Orphenadrine is shown. It consists of a central carbon atom bonded to a phenyl ring, a 2-methylphenyl ring, and a 2-(diethylaminoethoxy) group. The diethylamino group is represented by a blue nitrogen atom with two blue methyl groups and a blue ethyl chain connected to the oxygen atom.

CC1=CC=C(C=C1)C(C2=CC=CC=C2)C(OC3CCN(CC)CC3)C4=CC=CC=C4C

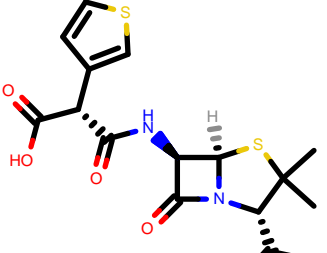
Fluspirilene



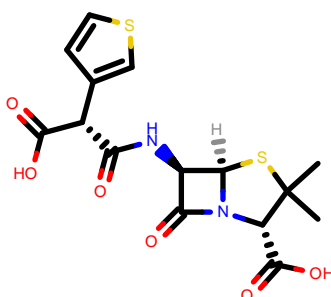
The chemical structure of Fluspirilene is shown. It consists of a central carbon atom bonded to a 4-fluorophenyl group, a 3-fluorophenyl group, and a 4-(4-phenyl-1,3,8-triazaspiro[5.5]undecan-2-yl)butyl group. The triazaspiro system is a spiro[5.5]undecane with a carbonyl group and an NH group on one of the rings, and a phenyl group on the other.

Fc1ccc(cc1)C(Cc2cc(F)ccc2)CCCN3CCc4c3c(=O)[nH]c5ccccc45

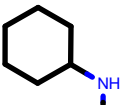
Ticarcillin



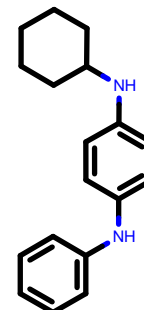
The chemical structure of Ticarcillin is shown. It features a penam nucleus (a four-membered beta-lactam ring fused to a five-membered thiazolidine ring) with a carboxylic acid group at the 3-position. A side chain is attached to the 4-position of the penam nucleus, consisting of a methylene group linked to a 2-thienylmethyl group. The thienyl ring is a benzene ring with a sulfur atom at the 2-position. Stereochemistry is indicated with wedges and dashes: the side chain at C4 is dashed, and the carboxylic acid group at C3 is wedged.

O=C(O)[C@H](NC1=NC(=O)N2[C@@H](C1)S[C@@H](C2)C[C@H](C3=CC=CC=C3S)C)C4=CC=CC=C4S

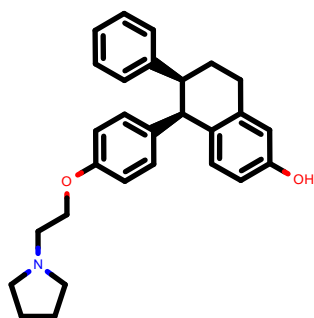
N-Cyclohexyl-N'-phenyl-1,4-phenylenediamine



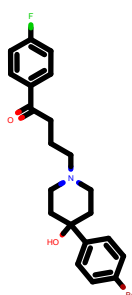
The chemical structure shows a central 1,4-phenylene ring. At the 1-position, there is an NH group connected to a cyclohexyl ring. At the 4-position, there is an NH group connected to a phenyl ring.



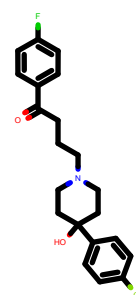
Lasofloxifene



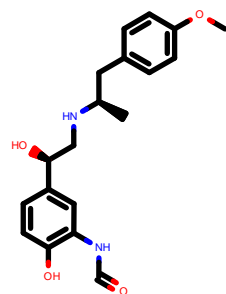
Bromperidol



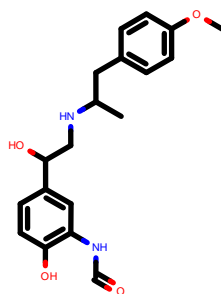
Haloperidol



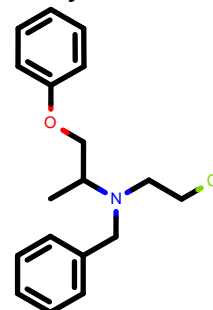
Arformoterol



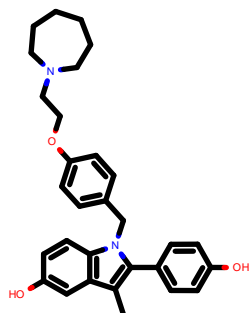
Formoterol



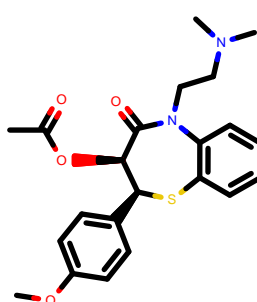
Phenoxybenzamine



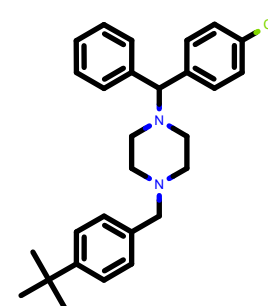
Bazedoxifene



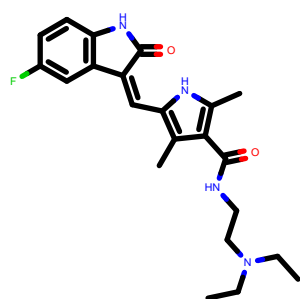
Diltiazem



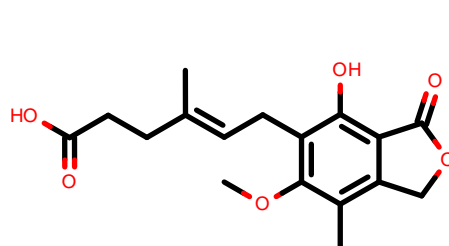
Bucazine



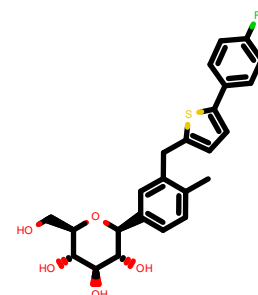
Sunitinib



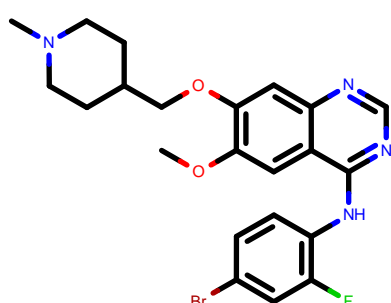
Mycophenolic acid



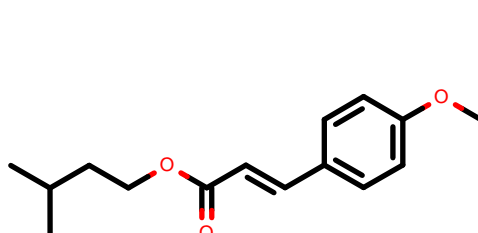
Canagliflozin



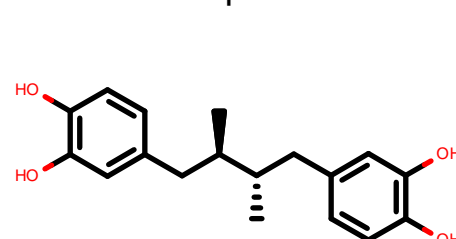
Vandetanib



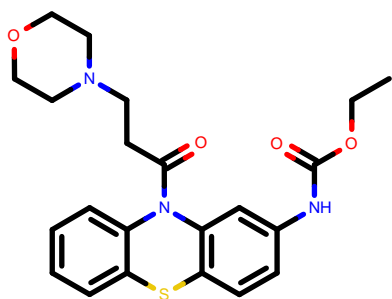
Amiloxate



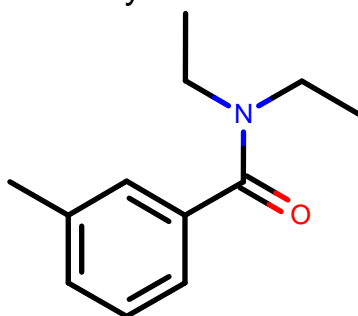
Masoprocol



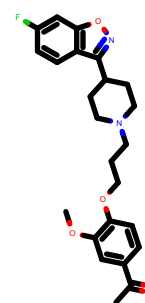
Moricizine



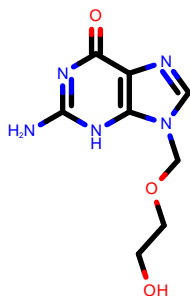
Diethyltoluamide



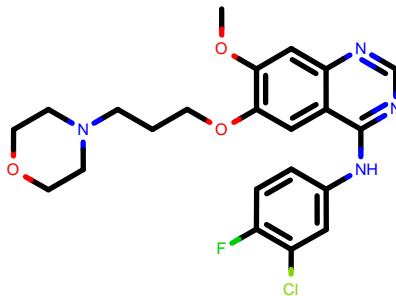
Iloperidone



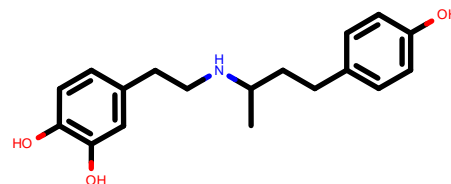
Acyclovir



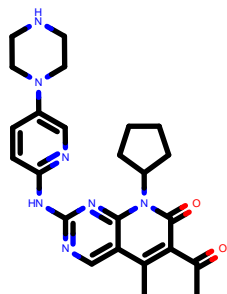
Gefitinib



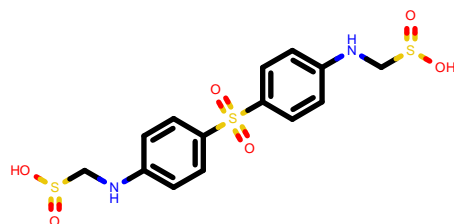
Dobutamine



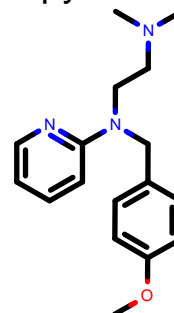
Palbociclib



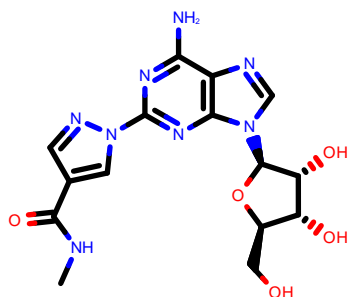
Sulfoxone



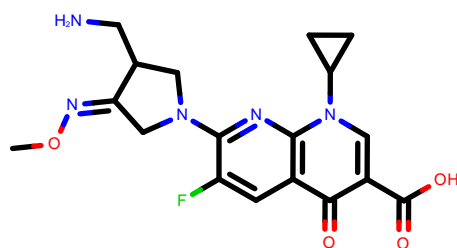
Mepyramine



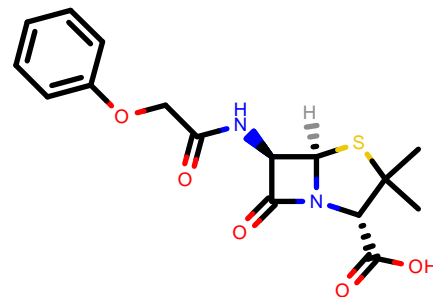
Regadenoson



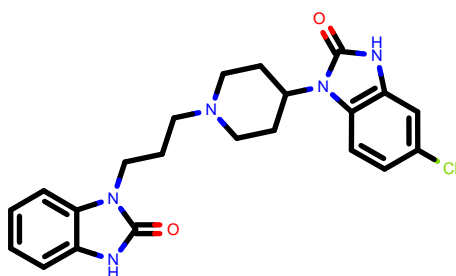
Gemifloxacin



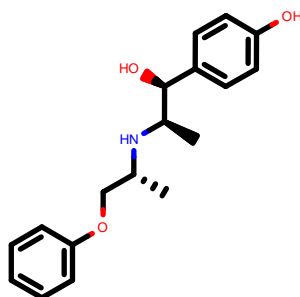
Phenoxymethylpenicillin



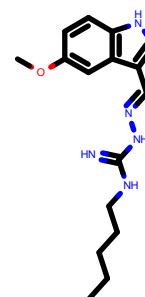
Domperidone



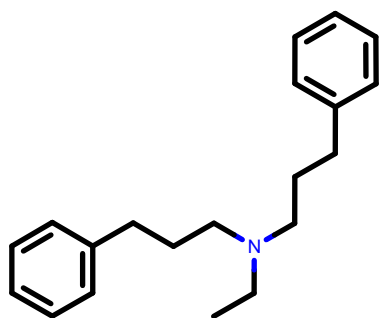
Isoxsuprine



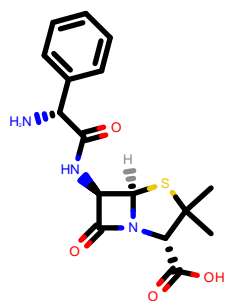
Tegaserod



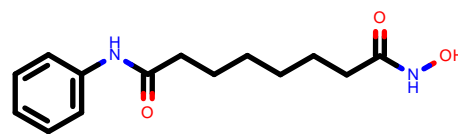
Alverine



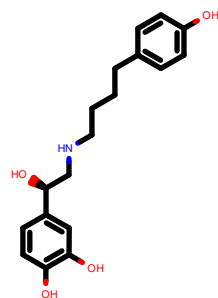
Ampicillin



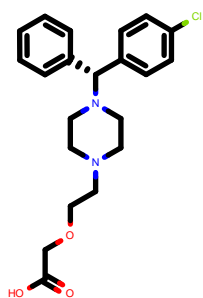
Vorinostat



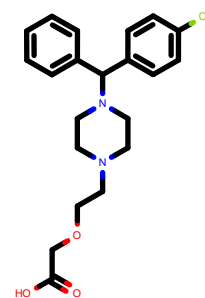
Arbutamine



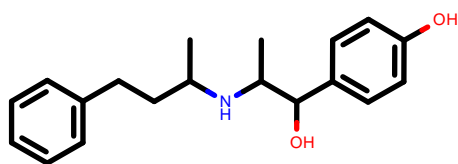
Levocetirizine



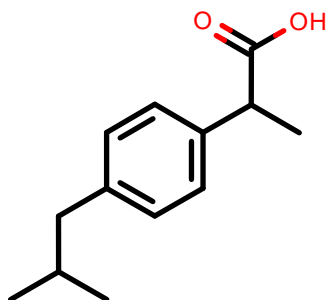
Cetirizine



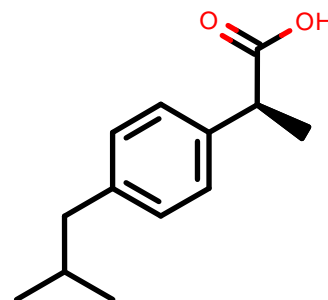
Nylidrin



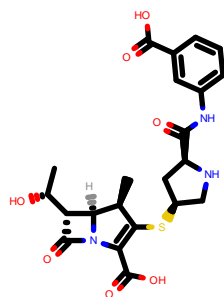
Ibuprofen



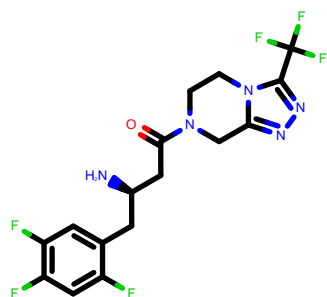
Dexibuprofen



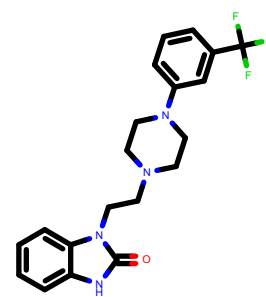
Ertapenem



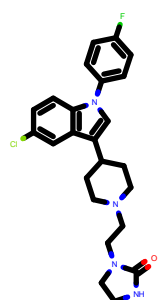
Sitagliptin



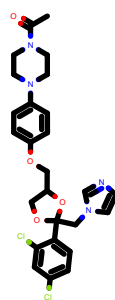
Flibanserin



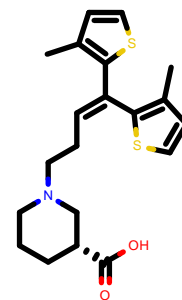
Sertindole



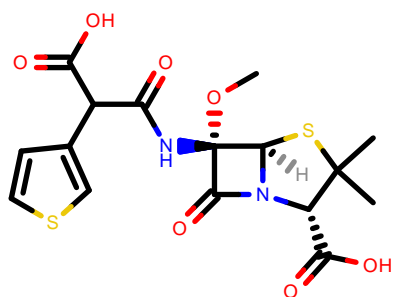
Ketoconazole



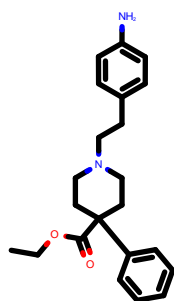
Tiagabine



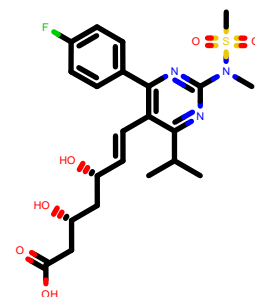
Temocillin



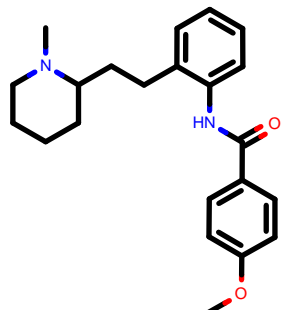
Anileridine



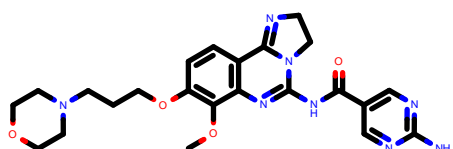
Rosuvastatin



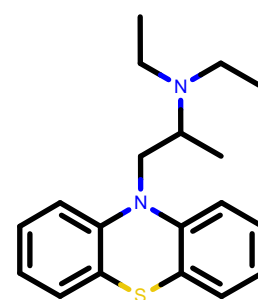
Encainide



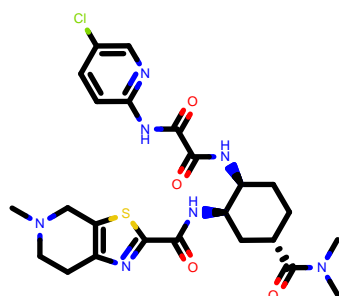
Copanlisib



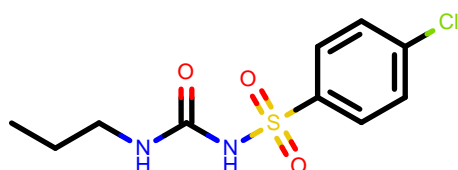
Profenamine



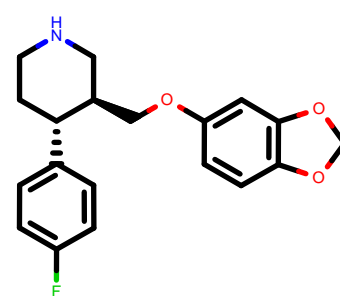
Edoxaban



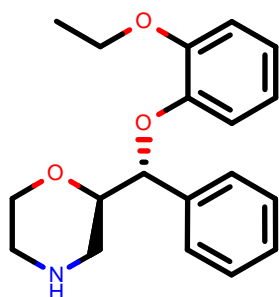
Chlorpropamide



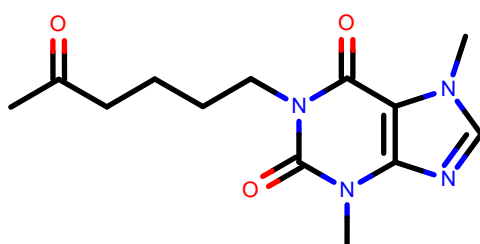
Paroxetine



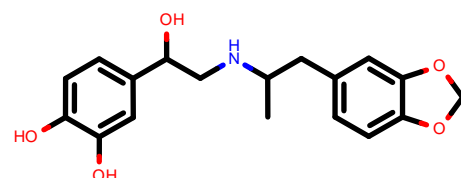
Reboxetine



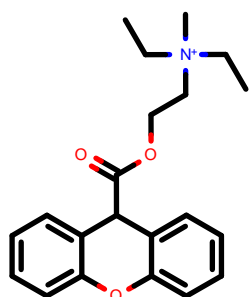
Pentoxifylline



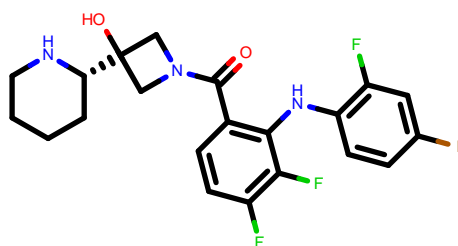
Protokylol



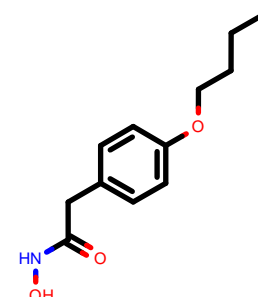
Methantheline



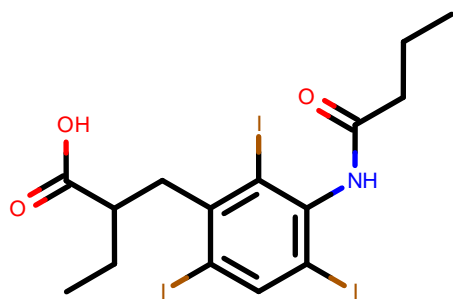
Cobimetinib



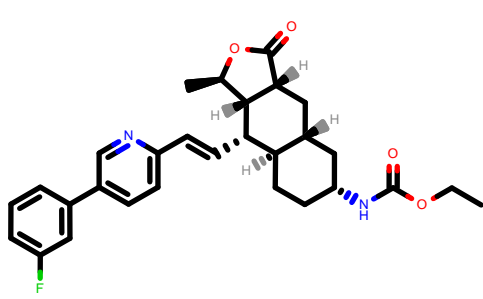
Bufexamac



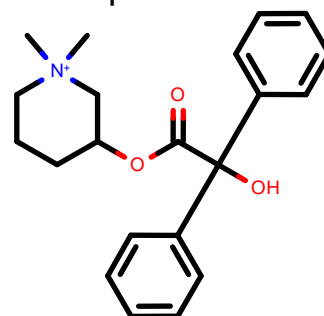
Tyropanoic acid



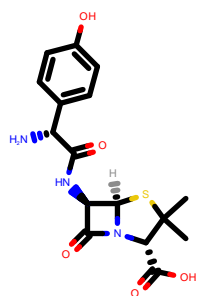
Vorapaxar



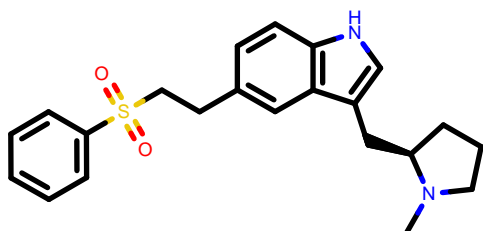
Mepenzolate



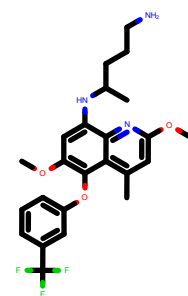
Amoxicillin



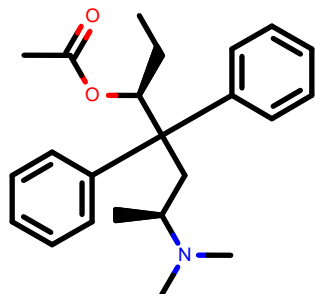
Eletriptan



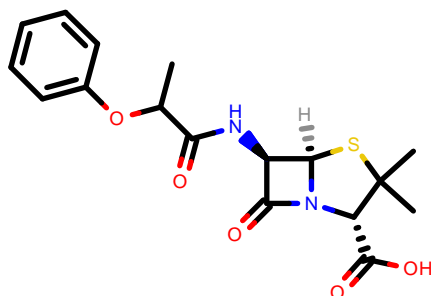
Tafenoquine



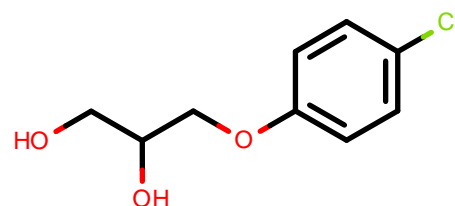
Levacetylmethadol



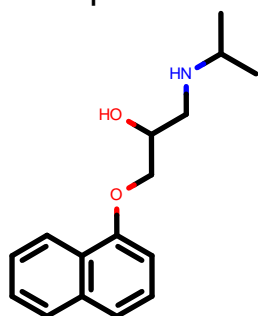
Pheneticillin



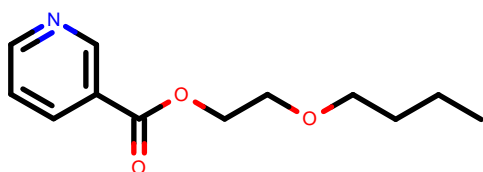
Chlorphenesin



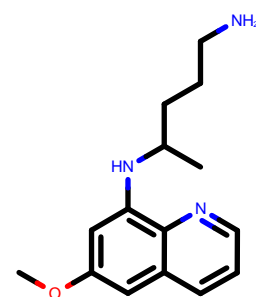
Propranolol



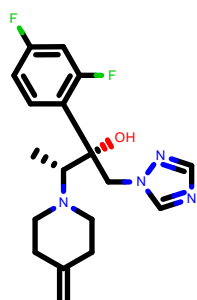
Nicoboxil



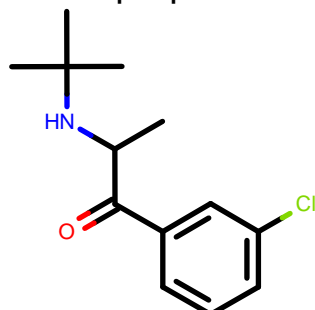
Primaquine



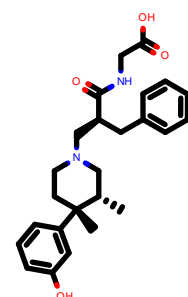
Efinaconazole



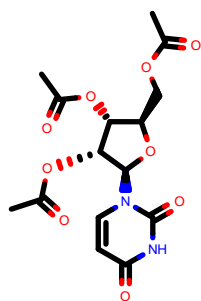
Bupropion



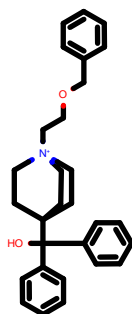
Alvimopan



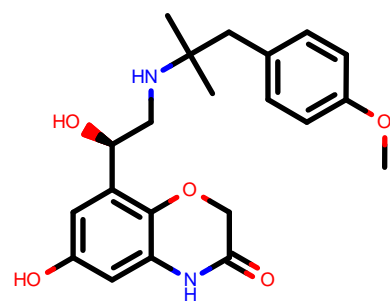
Uridine triacetate



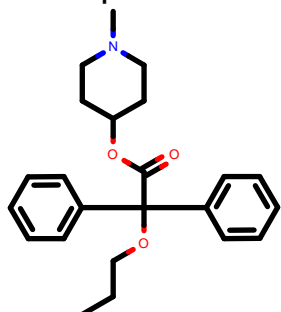
Umeclidinium



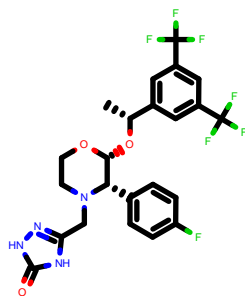
Olodaterol



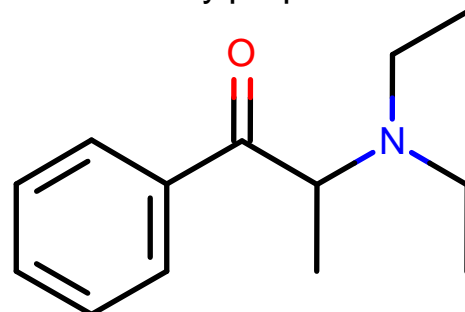
Propiverine



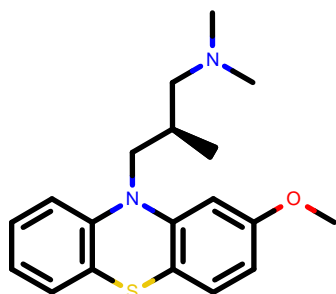
Aprepitant



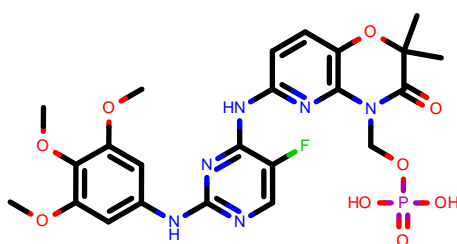
Diethylpropion



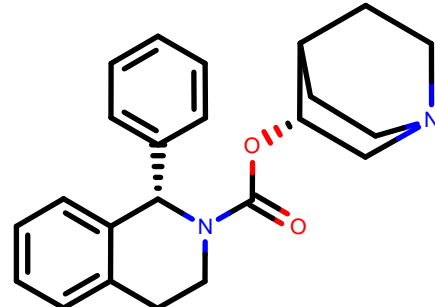
Methotrimeprazine



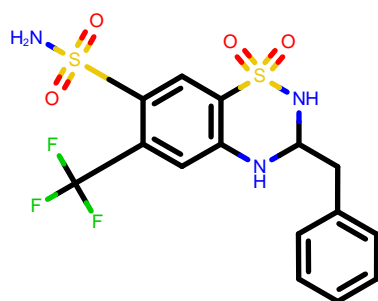
Fostamatinib



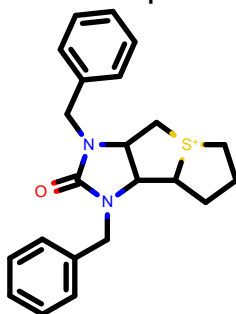
Solifenacin



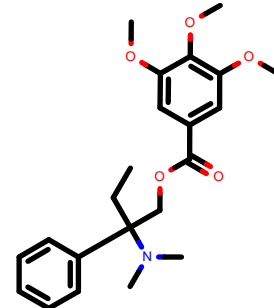
Bendroflumethiazide



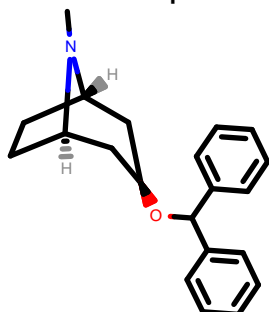
Trimethaphan



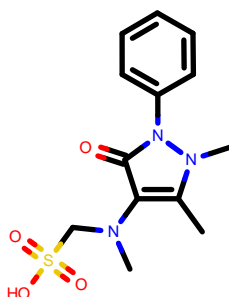
Trimebutine



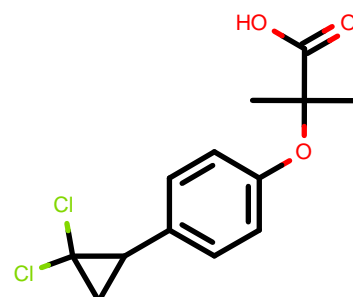
Benzatropine



Metamizole



Ciprofibrate




OCCN1CCN(CC=C2C3=CC=CC=C3S(=O)(=O)C2C4=CC=C(C(F)(F)F)C4)CC1CC(C)Nc1cccnc1N2CCN(CC2)C(=O)c3c[nH]c4ccc(NC(=O)S(=O)(=O)c5ccccc5)cc34

The chemical structure shows a 2H-chromene core. At position 6, there is a methoxy group (-OCH₃). At position 2, there is a 1-methyl-1H-pyrazol-4-yl group. At position 3, there is a carboxamide group (-CONH₂).

COc1ccc2c(c1)c(c[nH]2)[C@H](O)[C@@H]3C[C@H]4C[C@@H](C[C@H]34)CCOc1ccc2c(c1)c3c(c2)C(=O)N(CCc4ccc(cc4)S(=O)(=O)NC(=O)Nc5ccccc5)C3=ONC(=O)OCC(O)COc1ccccc1O=C1C(=O)c2cc(OC)c(OC)cc2[C@H]1CCN(Cc3ccccc3)CCCC

The chemical structure shows a 1,2,3,4-tetrahydroisoquinoline core. The nitrogen atom at position 1 is substituted with a methyl group. At position 2, there is a 2,3,4-trimethoxyphenyl group. The benzene ring of this substituent has methoxy groups at the 2, 3, and 4 positions. The isoquinoline ring system has methoxy groups at positions 6, 7, and 8. The stereochemistry at position 2 is indicated with a dashed bond to the phenyl group and a solid bond to the hydrogen atom.

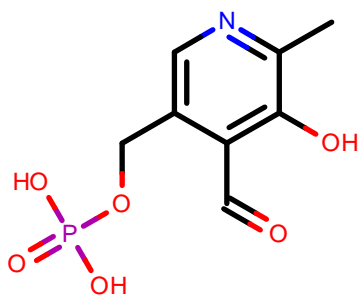
Chemical structure of (S)-1-(4-chlorophenyl)-1-(benzyloxy)pyrrolidine. The structure features a pyrrolidine ring connected to a benzyloxy group, which is further connected to a chiral center (C1) bonded to a phenyl group and a 4-chlorophenyl group.



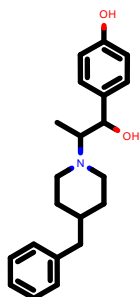
The chemical structure shows a central carbon atom bonded to a hydroxyl group (OH), a thienyl group (thiophene ring), a carbonyl group (C=O), and a 4-(benzyloxy)phenyl group. The 4-(benzyloxy)phenyl group consists of a phenyl ring connected to a benzyloxy group (CH₂-CH₂-O-phenyl). The thienyl group is a thiophene ring. The carbonyl group is represented by a double bond to an oxygen atom. The hydroxyl group is represented by a single bond to an OH group.

CN(C)C(=O)c1c[n(C2CCCC2)]c3ncnc3c1Nc4ccc(cc4N5CCNCC5)c6ccccc6

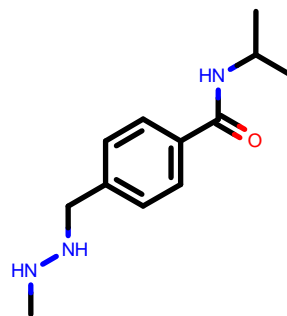
Pyridoxal phosphate



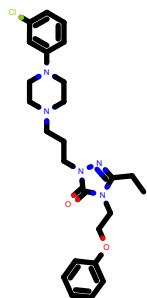
Ifenprodil



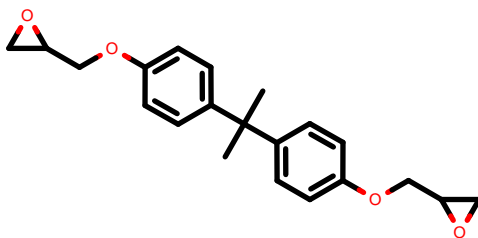
Procarbazine



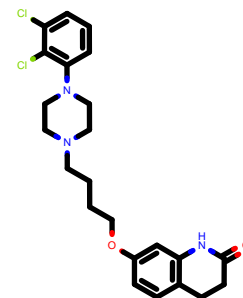
Nefazodone



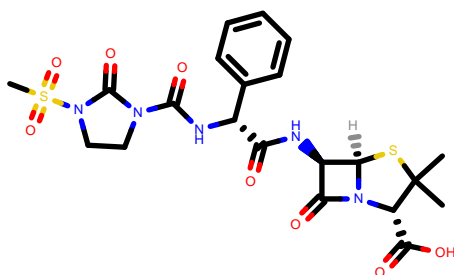
Bisphenol A diglycidyl ether



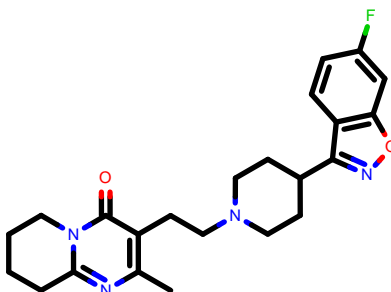
Aripiprazole



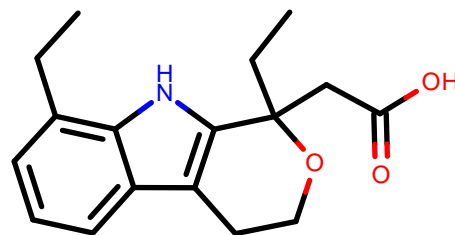
Mezlocillin



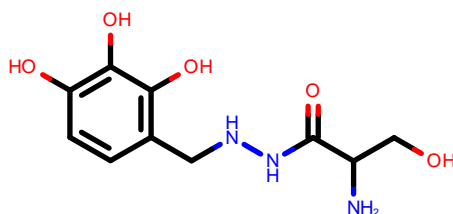
Risperidone



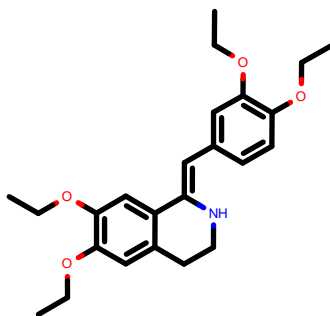
Etodolac



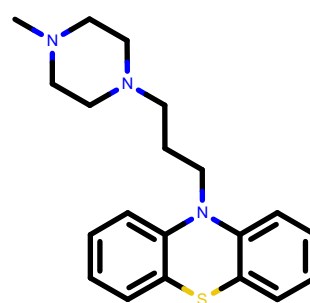
Benserazide



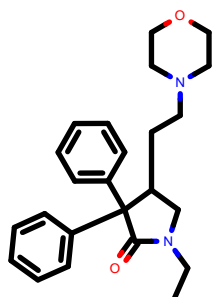
Drotaverine



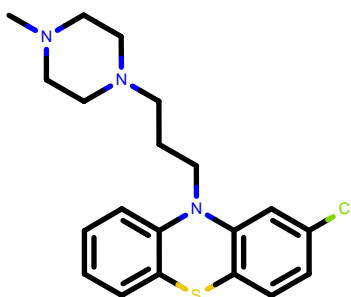
Perazine



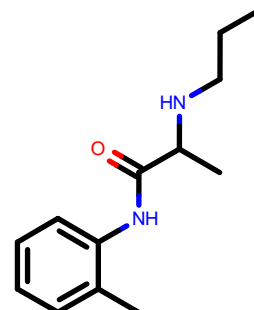
Doxapram



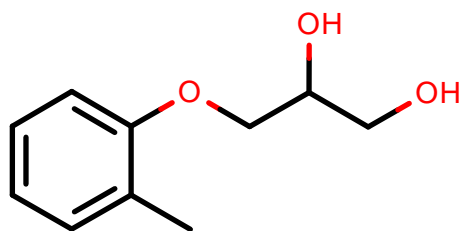
Prochlorperazine



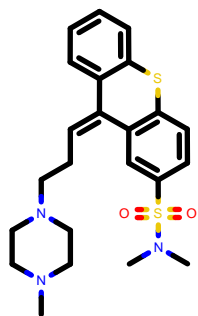
Prilocaine



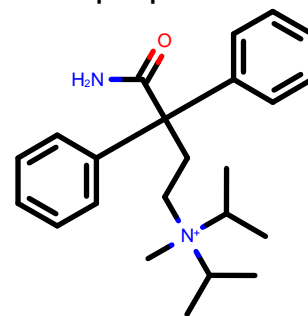
Mephenesin



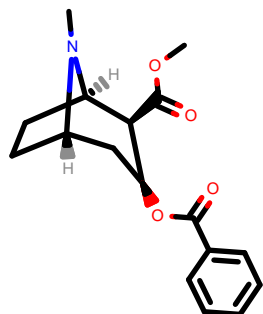
Thiothixene



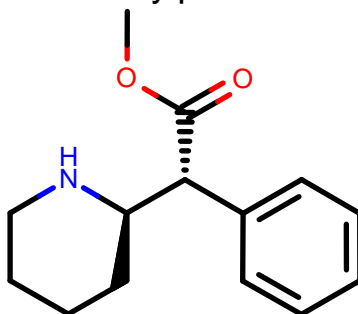
Isopropamide



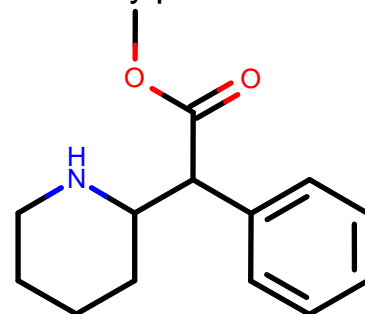
Cocaine



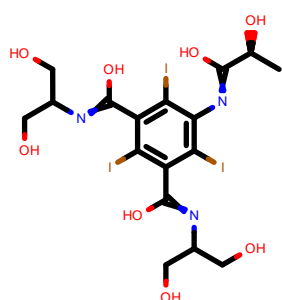
Dexmethamphetamine



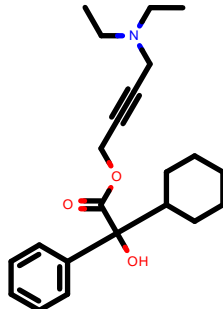
Methylphenidate



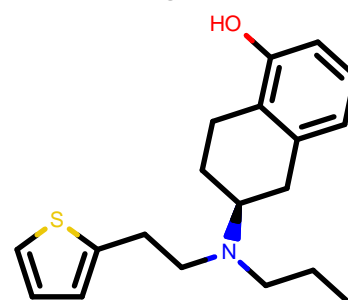
Iopamidol



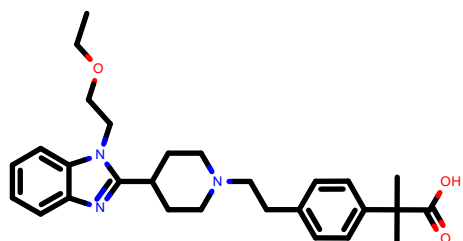
Oxybutynin



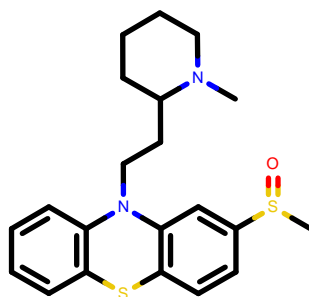
Rotigotine



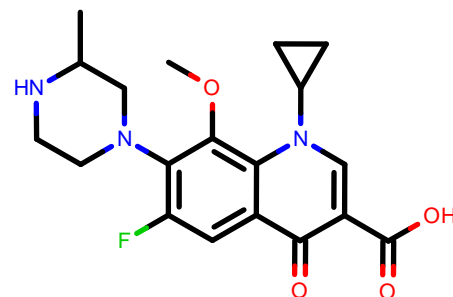
Bilastine



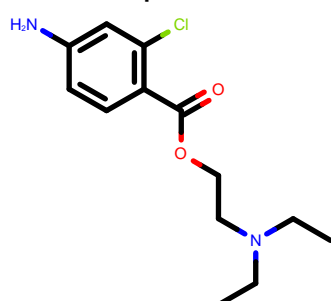
Mesoridazine



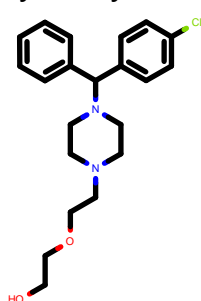
Gatifloxacin



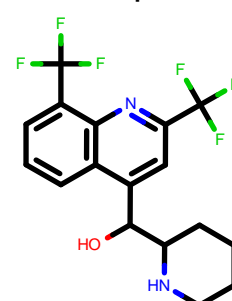
Chloroprocaine



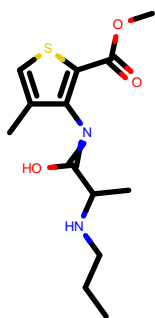
Hydroxyzine



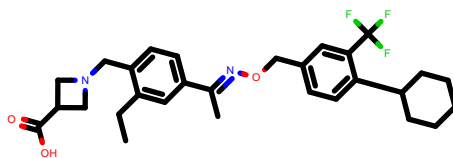
Mefloquine



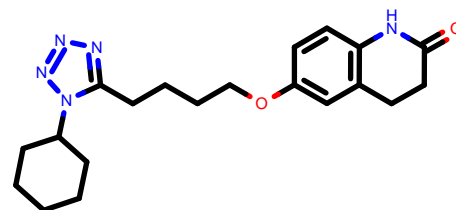
Articaine



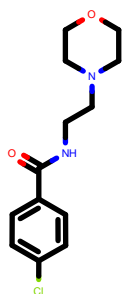
Siponimod



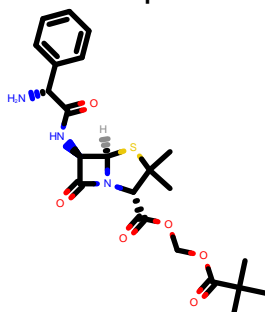
Cilostazol



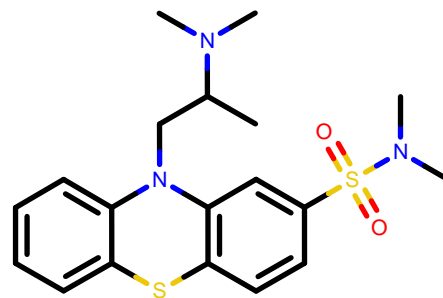
Moclobemide



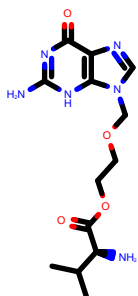
Pivampicillin



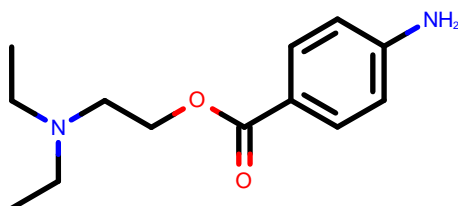
Dimetotiazine



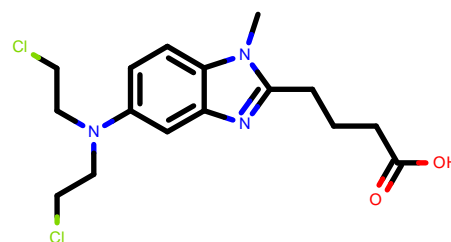
Valaciclovir



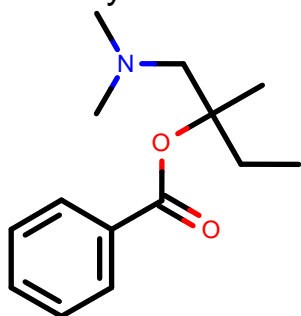
Procaine



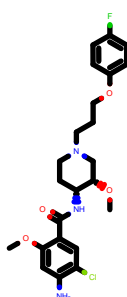
Bendamustine



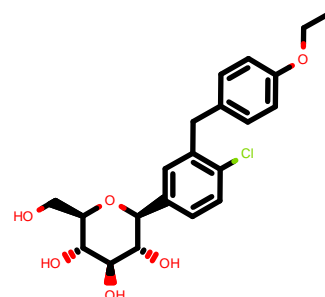
Amylocaine



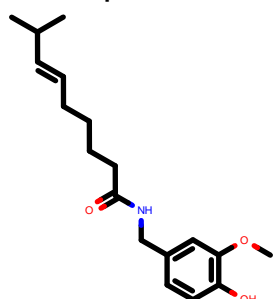
Cisapride



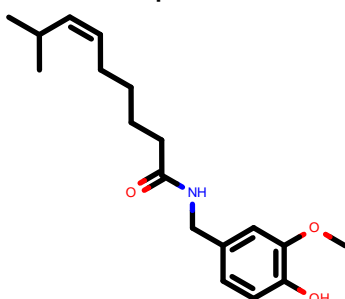
Dapagliflozin



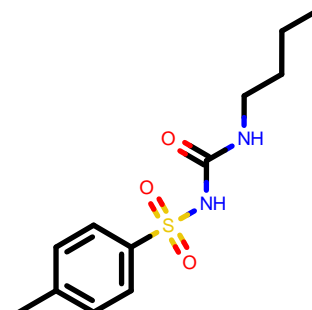
Capsaicin



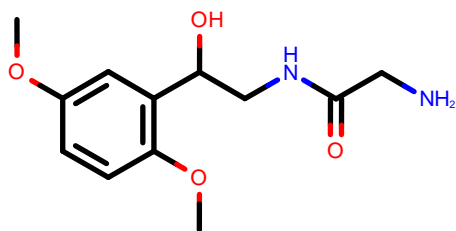
Zucapsaicin



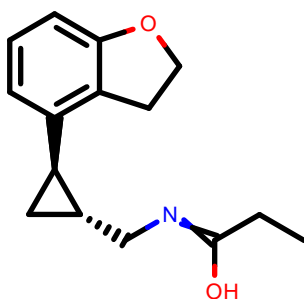
Tolbutamide



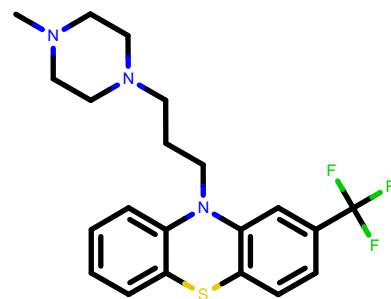
Midodrine



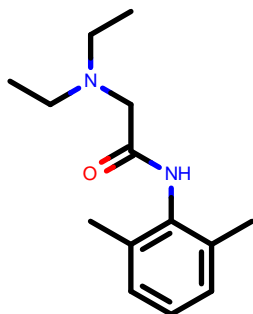
Tasimelteon



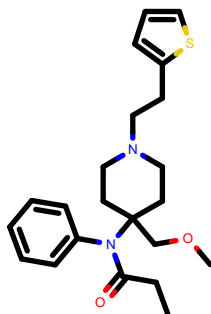
Trifluoperazine



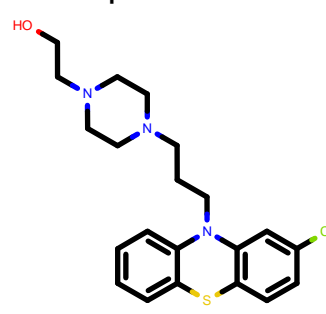
Lidocaine



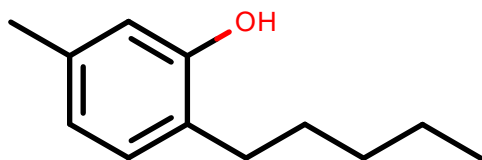
Sufentanil



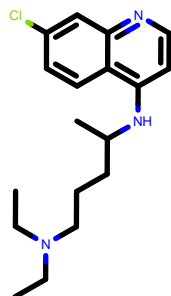
Perphenazine



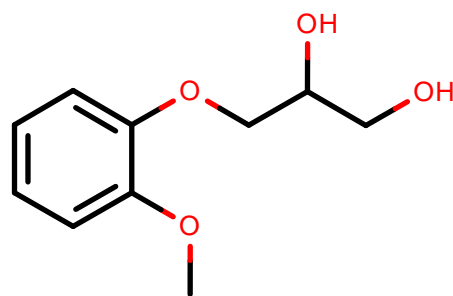
Amylmetacresol



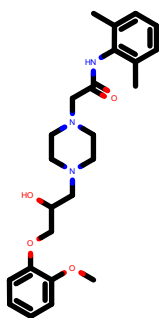
Chloroquine



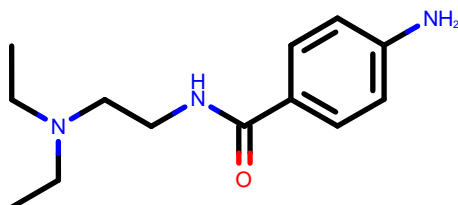
Guaifenesin



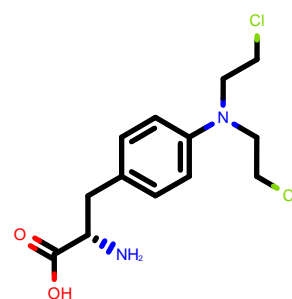
Ranolazine



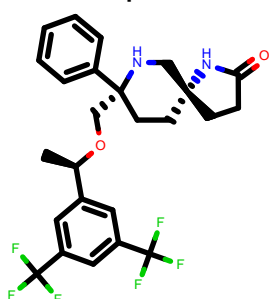
Procainamide



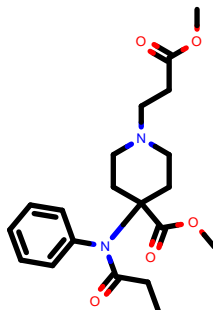
Melphalan



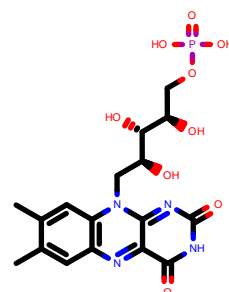
Rolapitant



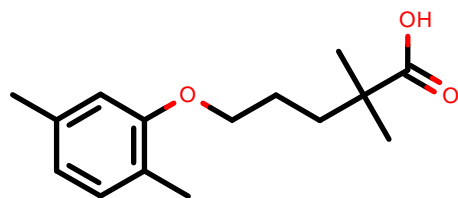
Remifentanyl



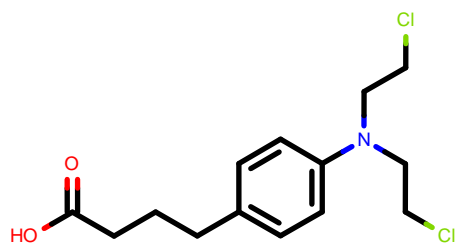
Flavin mononucleotide



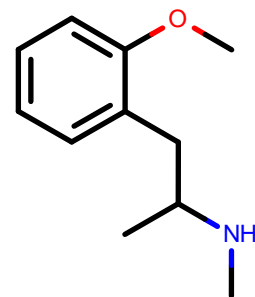
Gemfibrozil



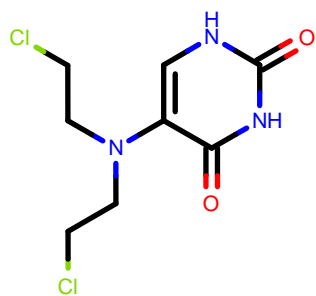
Chlorambucil



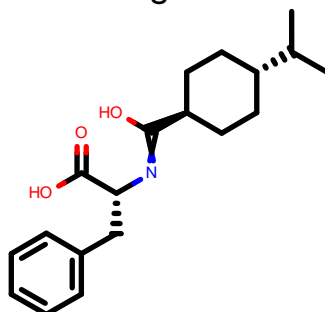
Methoxyphenamine



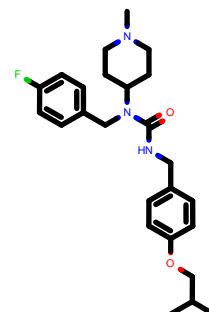
Uracil mustard



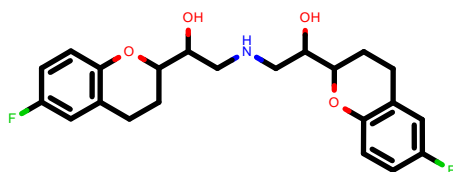
Nateglinide



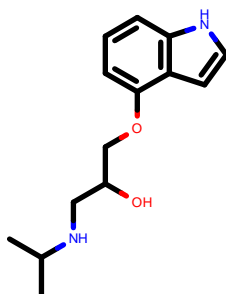
Pimavanserin



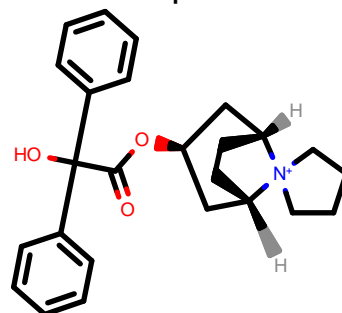
Nebivolol



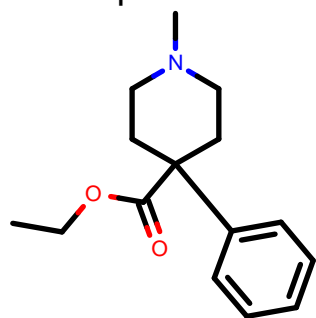
Pindolol



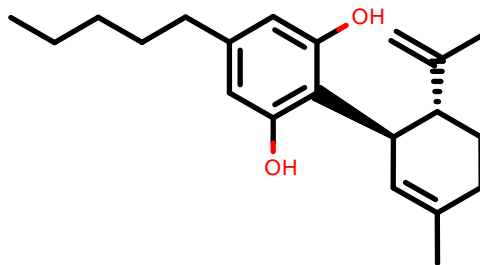
Trospium



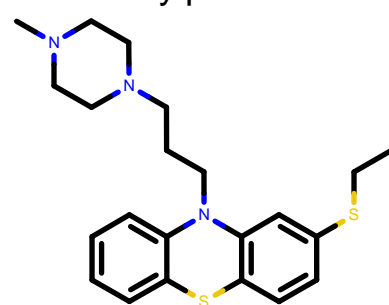
Meperidine



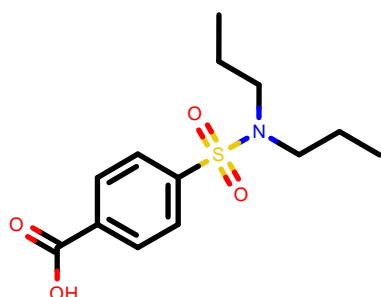
Cannabidiol



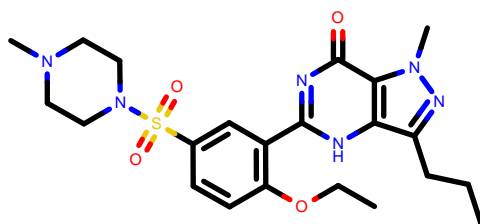
Thiethylperazine



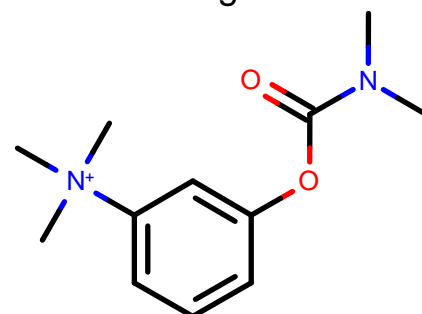
Probenecid



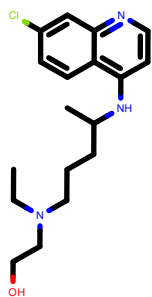
Sildenafil



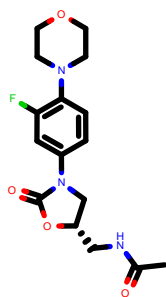
Neostigmine



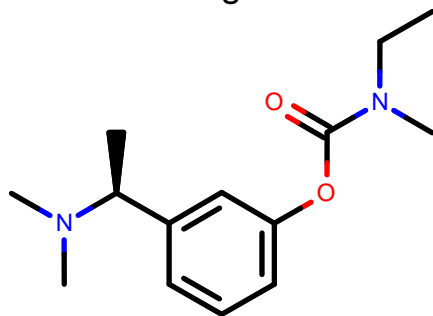
Hydroxychloroquine



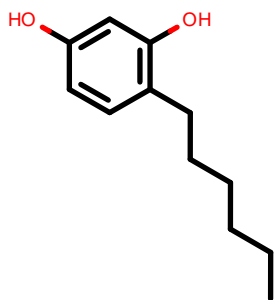
Linezolid



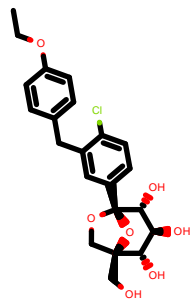
Rivastigmine



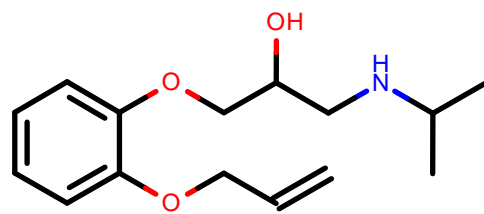
Hexylresorcinol



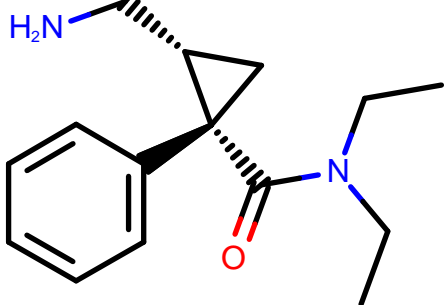
Ertugliflozin



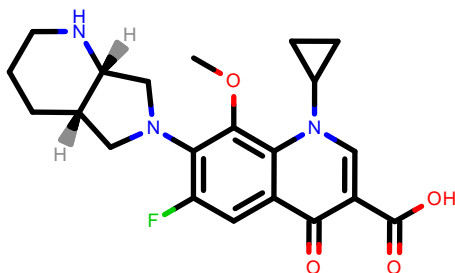
Oxprenolol



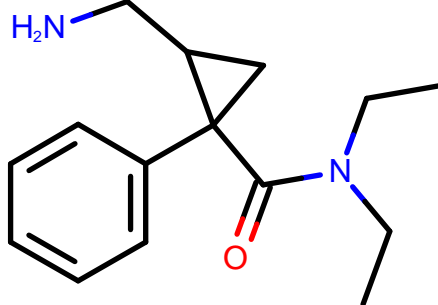
Levomilnacipran



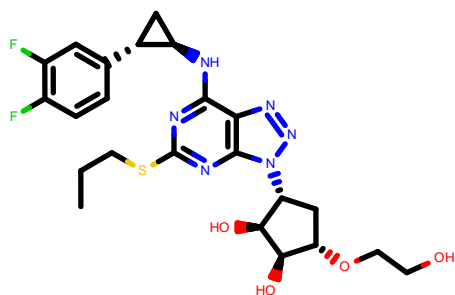
Moxifloxacin



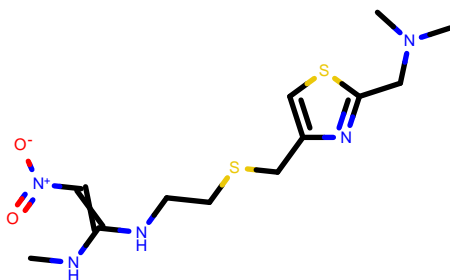
Milnacipran



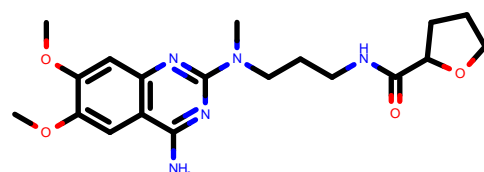
Ticagrelor



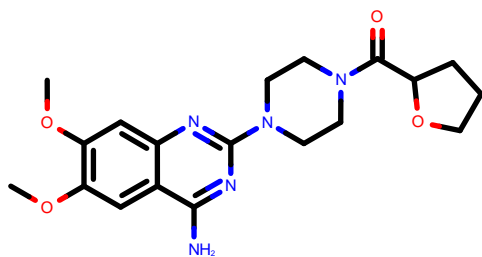
Nizatidine



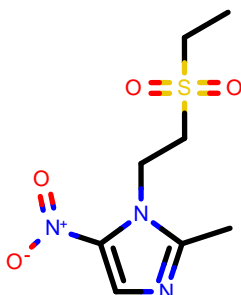
Alfuzosin



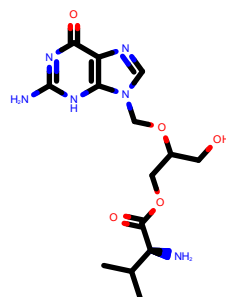
Terazosin



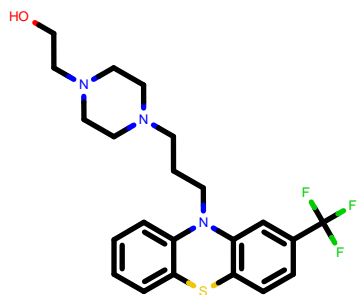
Tinidazole



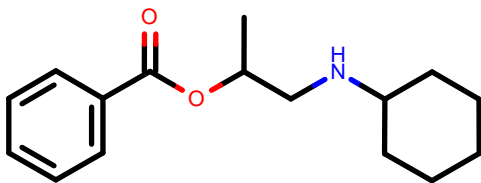
Valganciclovir



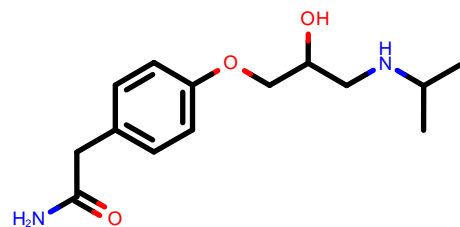
Fluphenazine



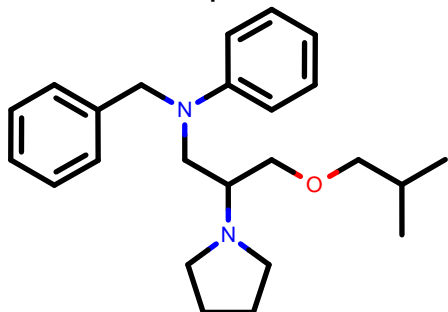
Hexylcaine



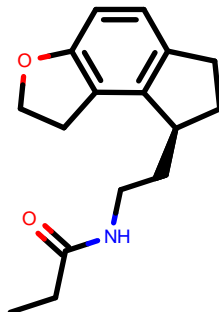
Atenolol



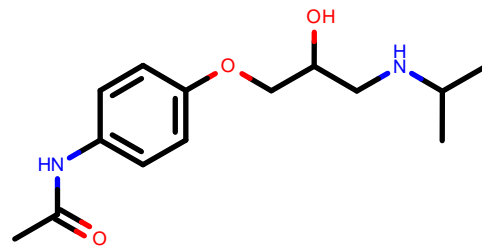
Bepridil



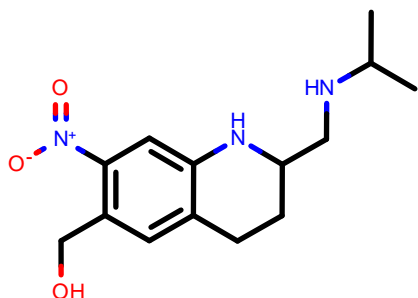
Ramelteon



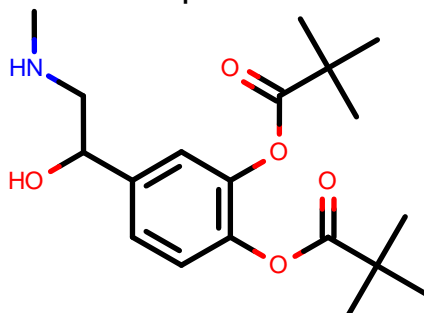
Practolol



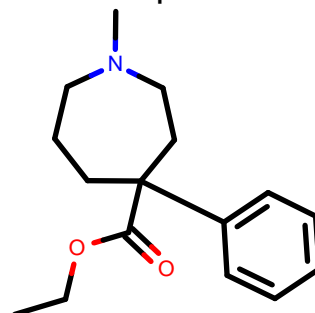
Oxamniquine



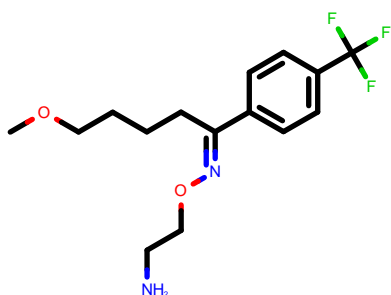
Dipivefrin



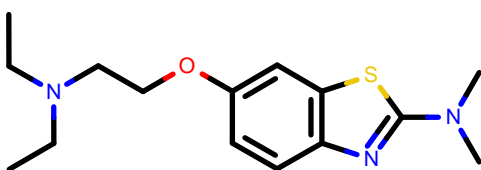
Ethoheptazine



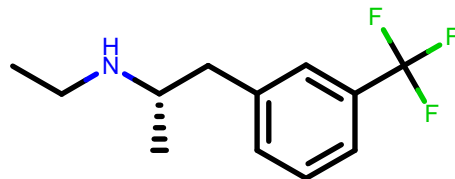
Fluvoxamine



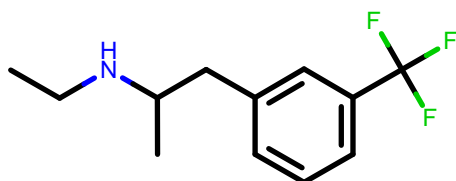
Dimazole



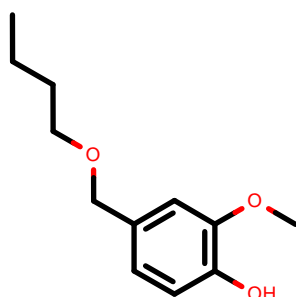
Dexfenfluramine



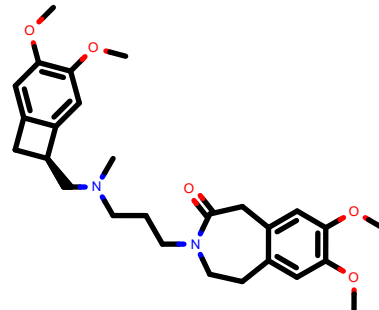
Fenfluramine



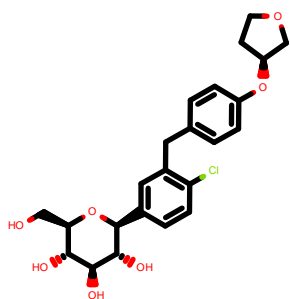
Vanillyl butyl ether



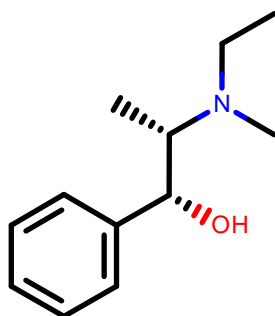
Ivabradine



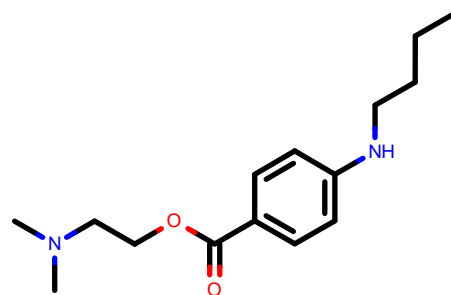
Empagliflozin



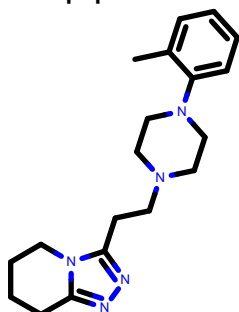
Etafedrine



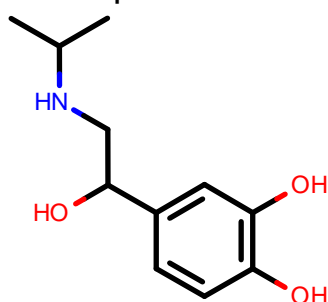
Tetracaine



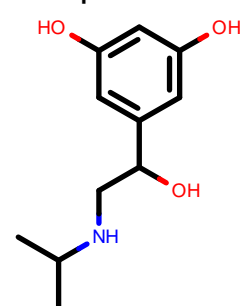
Dapiprazole



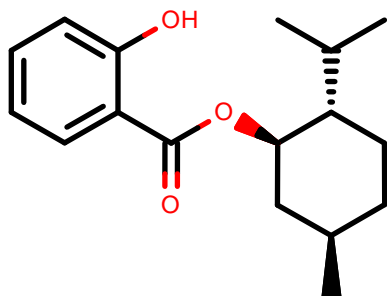
Isoprenaline



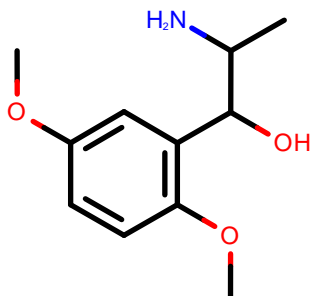
Orciprenaline



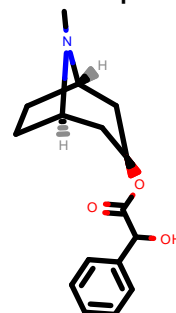
Menthyl salicylate



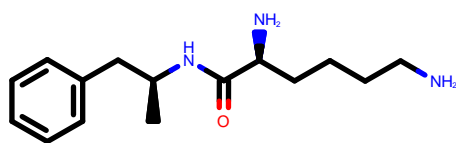
Methoxamine



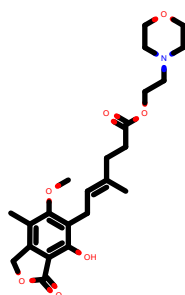
Homatropine



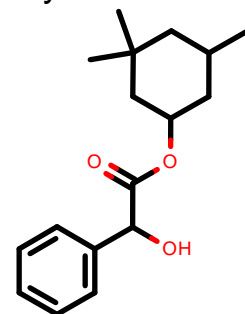
Lisdexamfetamine



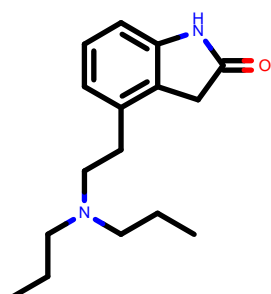
Mycophenolate mofetil



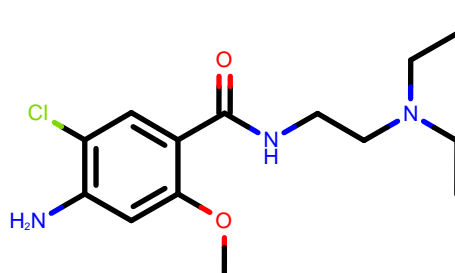
Cyclandelate



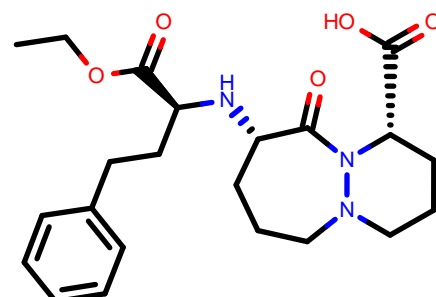
Ropinirole



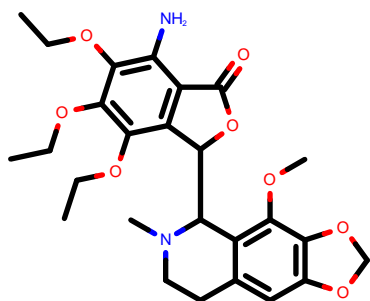
Metoclopramide



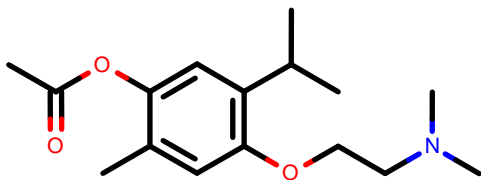
Cilazapril



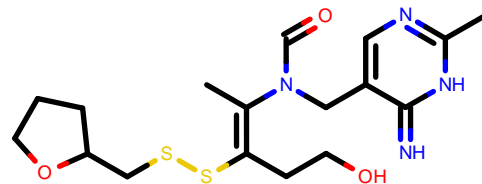
Tritoqualine



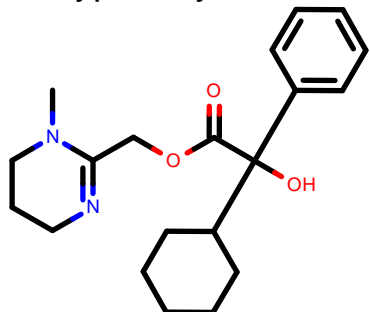
Moxisylyte



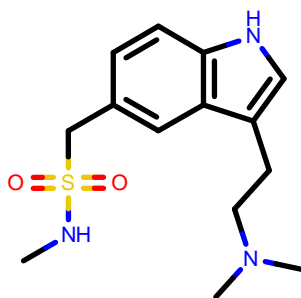
Fursultiamine



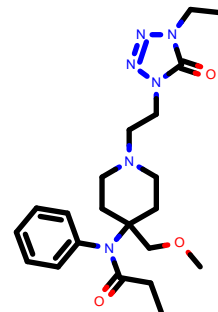
Oxyphencyclimine



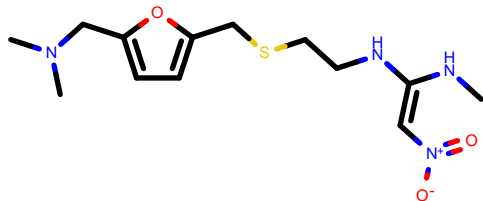
Sumatriptan



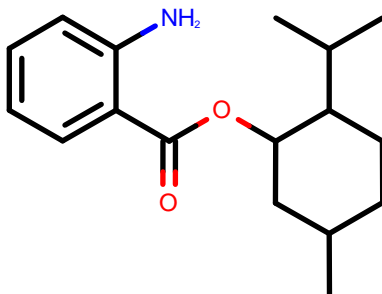
Alfentanil



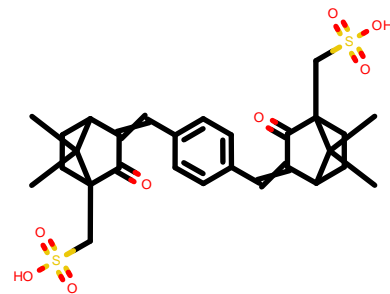
Ranitidine



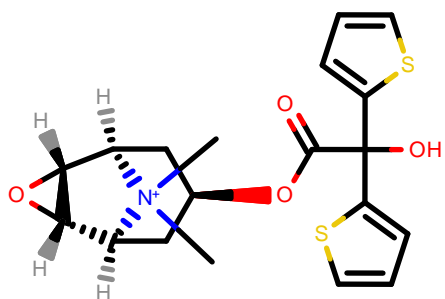
Meradimate



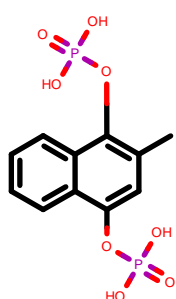
Ecamsule



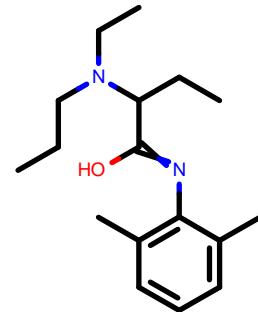
Tiotropium



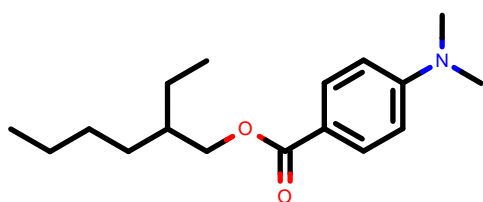
Menadiol diphosphate



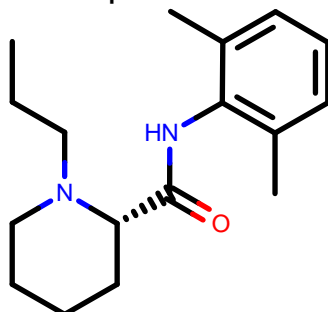
Etidocaine



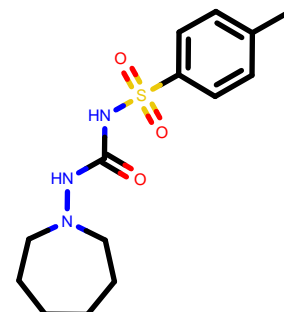
Padimate O


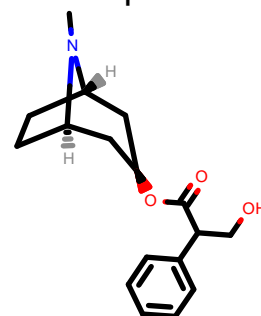
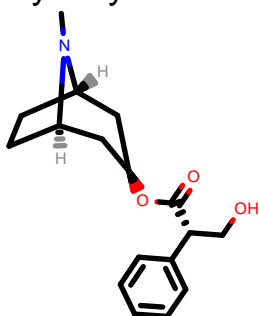


Ropivacaine

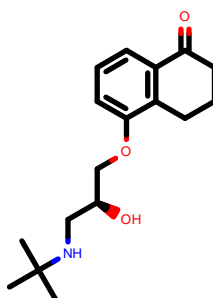
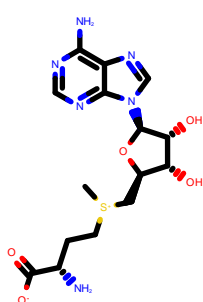

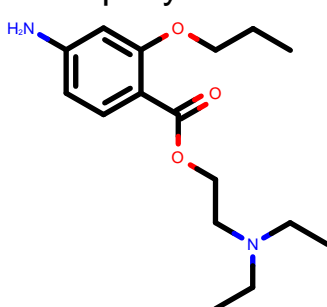


Tolazamide

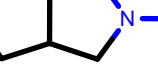


CC(C)NC[C@H](O)COc1ccc(cc1)CCC(=O)OC

The chemical structure shows a benzene ring with two hydroxyl groups (OH) at the 4 and 6 positions. A side chain is attached at the 1 position, consisting of a methylene group (CH₂) linked to a chiral carbon atom. This chiral carbon is also bonded to a hydroxyl group (OH) and a hydrogen atom (H). The side chain is further linked to a tert-butylamino group (NH-C(CH₃)₃).

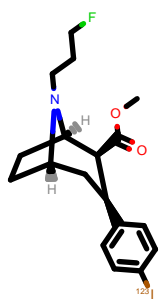
[illegible]CCN(CC)CCOC(=O)c1ccc(N)cc1OCCCC(C)(C)NC[C@H](O)COc1ccc2c(c1)ccc(=O)[nH]2CCCCOc1ccc(cc1)C(=O)CCN2CCCCC2

The chemical structure shows a benzene ring with two chlorine atoms at the 4 and 6 positions and an amino group at the 1 position. A (tert-butylamino)methyl group is attached to the 2 position. The stereochemistry at the chiral center is indicated with a wedge bond for the hydroxyl group and a dashed bond for the hydrogen atom.

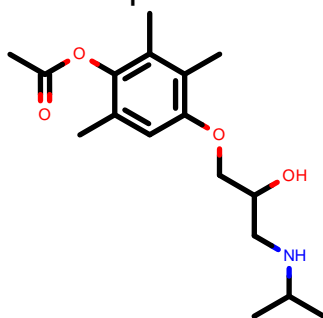
CCN(C)S(=O)(=O)c1ccc2c(c1)c(c3ccccc23)N(CCCN4CCCCC4CO)cc5ccccc15

Chemical structure of 4-(4-methylphenyl)sulfamoyl-L-proline. The structure consists of a proline ring (a five-membered ring with one nitrogen atom) connected via its nitrogen atom to a sulfonamide group (-NH-C(=O)-NH-SO₂-). The sulfonamide group is further connected to a 4-methylphenyl group (a benzene ring with a methyl group at the para position).

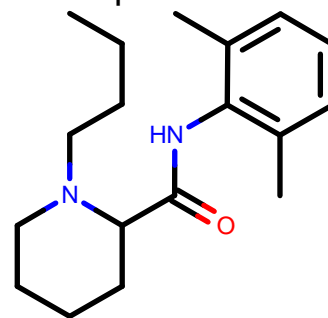
Ioflupane I-123



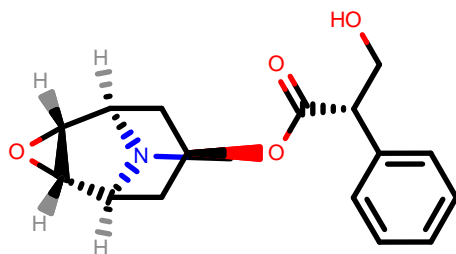
Metipranolol



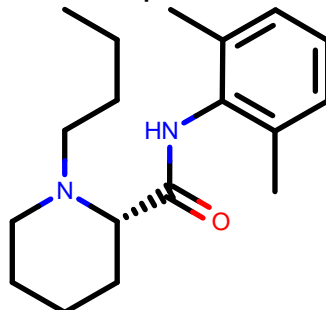
Bupivacaine



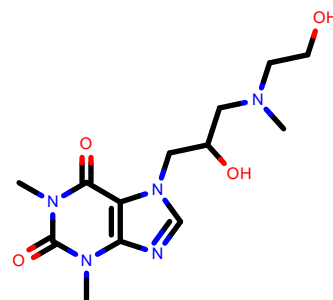
Scopolamine



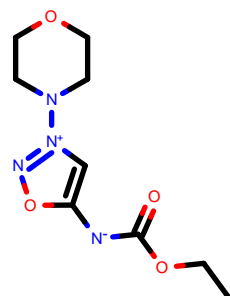
Levobupivacaine



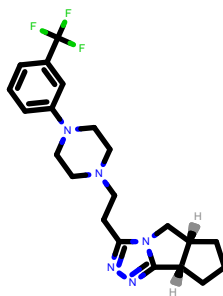
Xanthinol



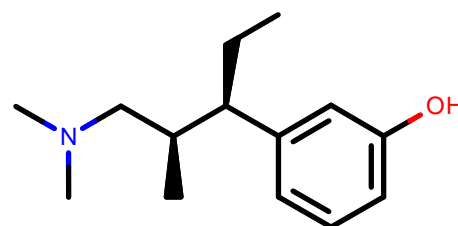
Molsidomine



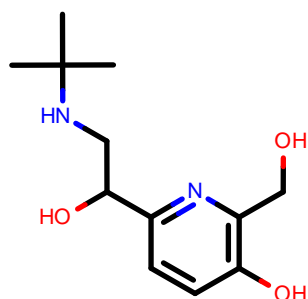
Lorpirazole



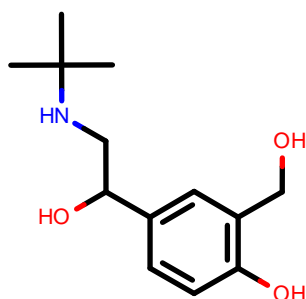
Tapentadol



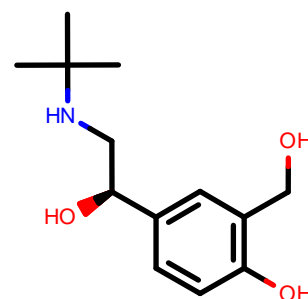
Pirbuterol



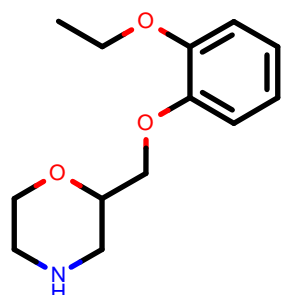
Salbutamol



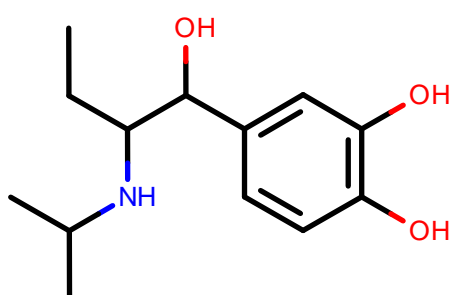
Levosaltbutamol



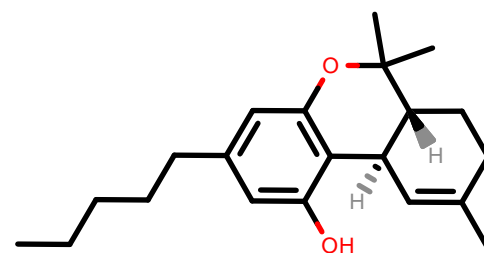
Viloxazine



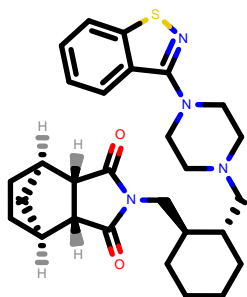
Isoetarine



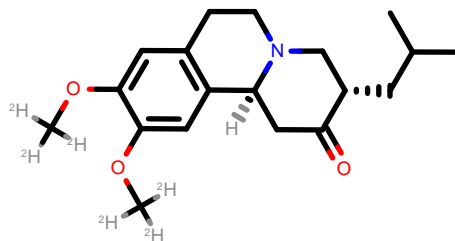
Dronabinol



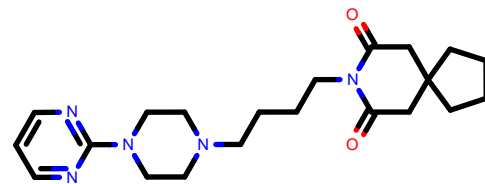
Lurasidone



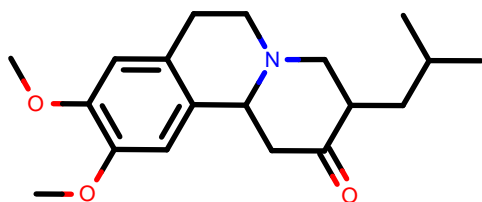
Deutetrabenazine



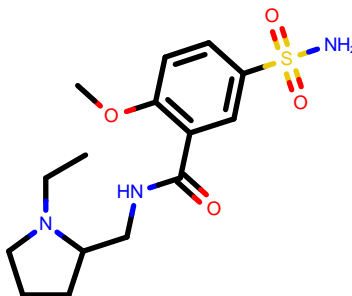
Buspirone



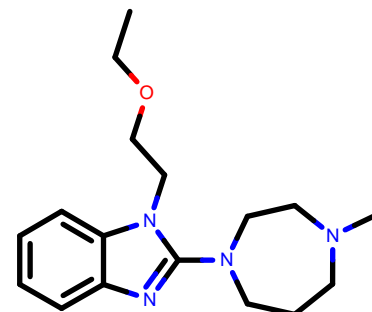
Tetrabenazine



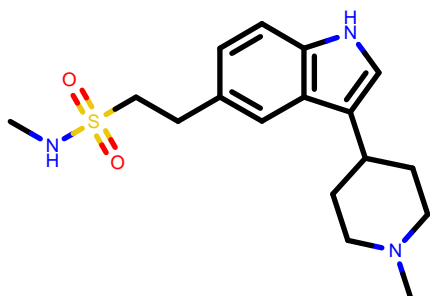
Sulpiride



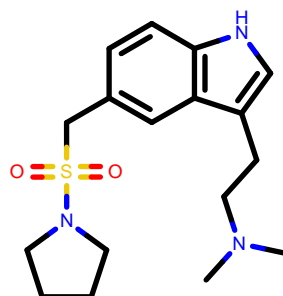
Emedastine



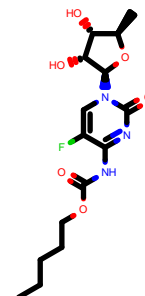
Naratriptan



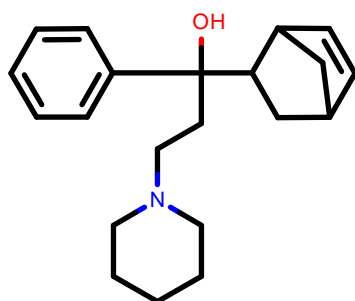
Almotriptan



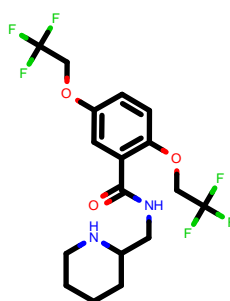
Capecitabine



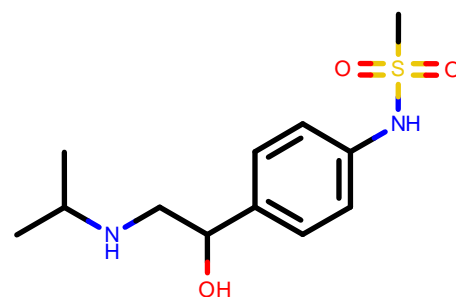
Biperiden



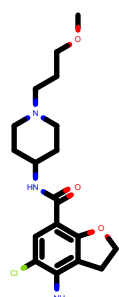
Flecainide



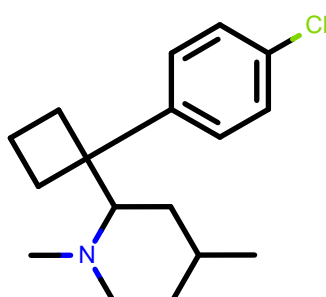
Sotalol



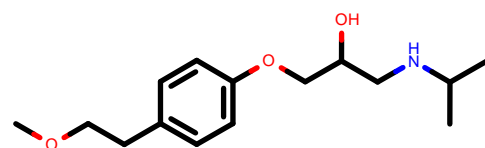
Prucalopride



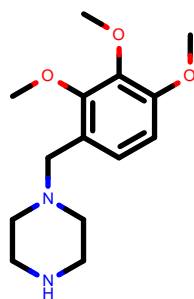
Sibutramine



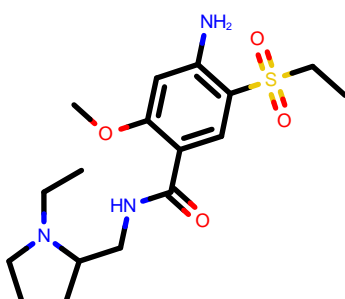
Metoprolol



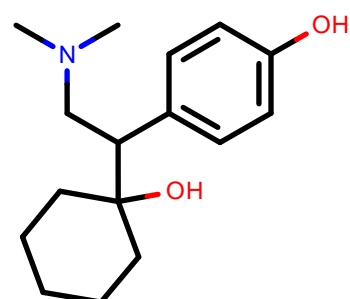
Trimetazidine



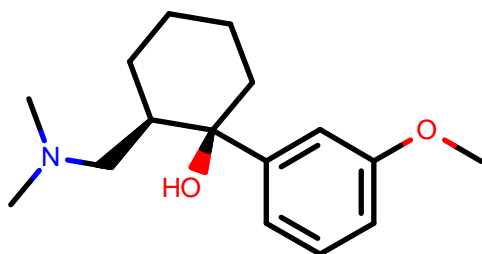
Amisulpride



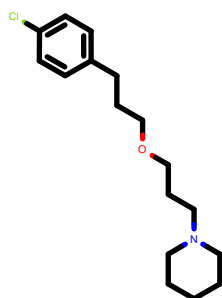
Desvenlafaxine



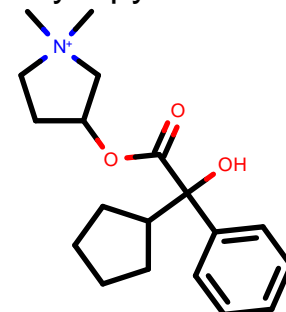
Tramadol



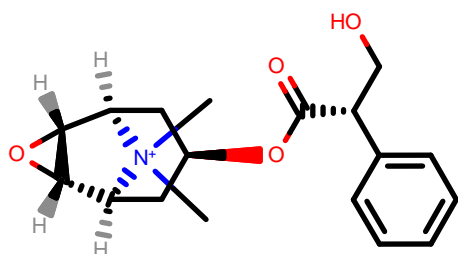
Pitolisant



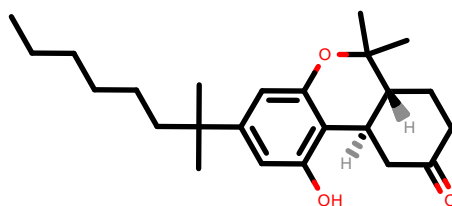
Glycopyrronium



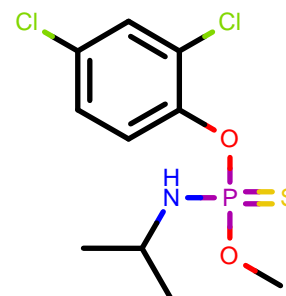
Methscopolamine



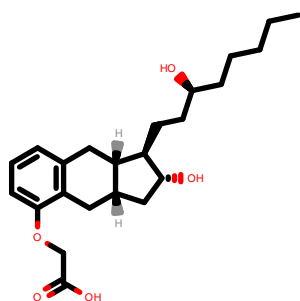
Nabilone



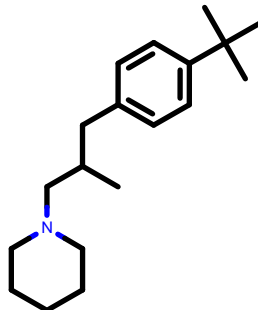
Zytron



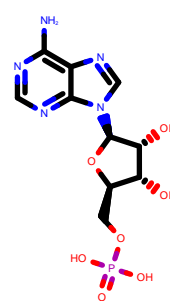
Treprostinil



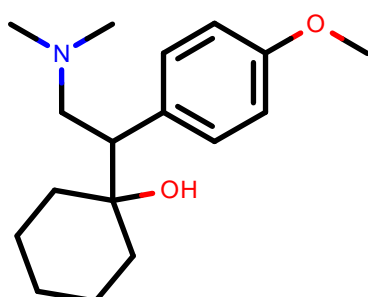
Fenpropidin



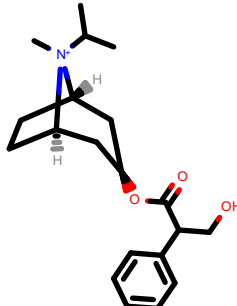
Adenosine phosphate



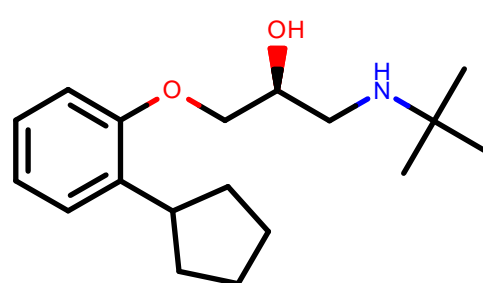
Venlafaxine



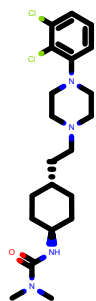
Ipratropium



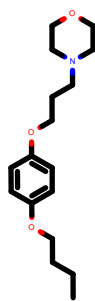
Penbutolol



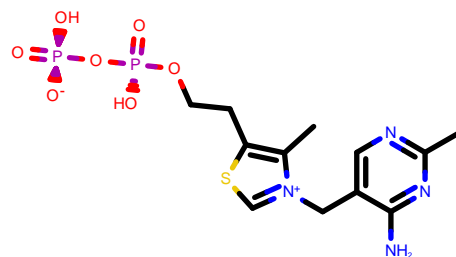
Cariprazine



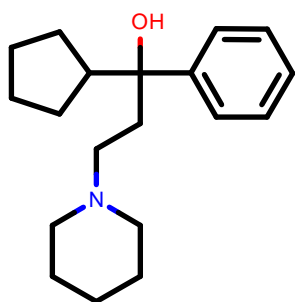
Pramocaine



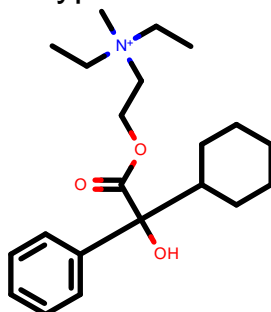
Coccarboxylase



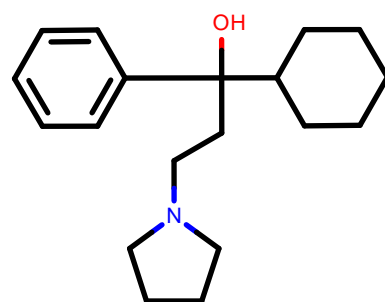
Cycrimine



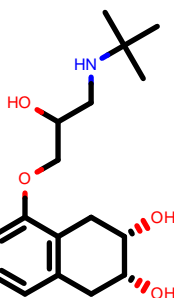
Oxyphenonium



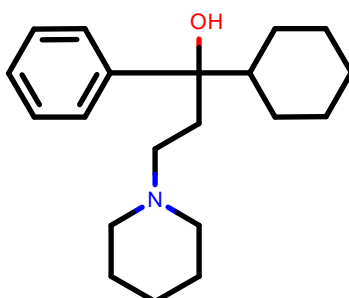
Procyclidine



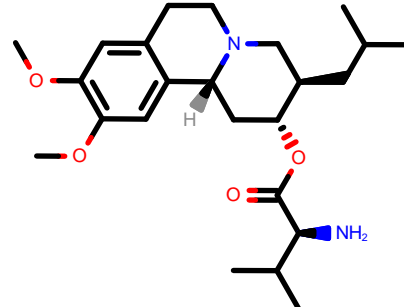
Nadolol



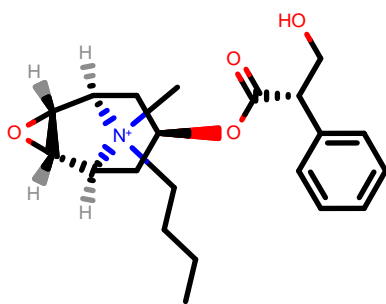
Trihexyphenidyl



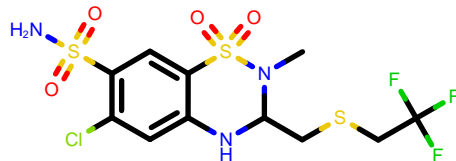
Valbenazine



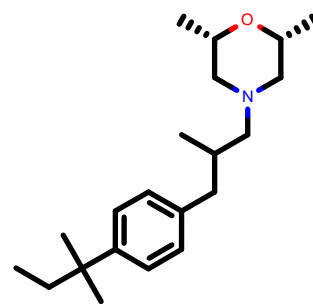
Butylscopolamine



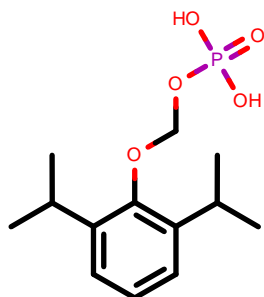
Polythiazide



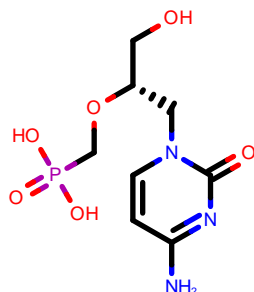
Amorolfine



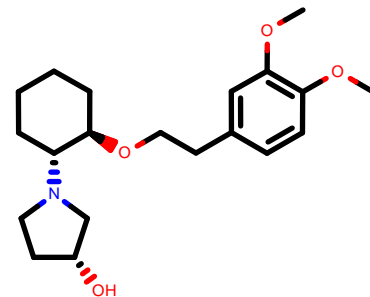
Fospropofol



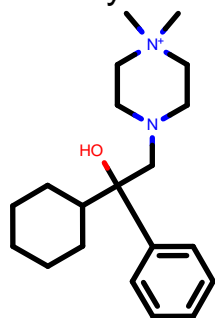
Cidofovir



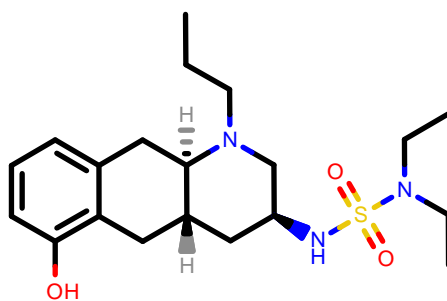
Vernakalant



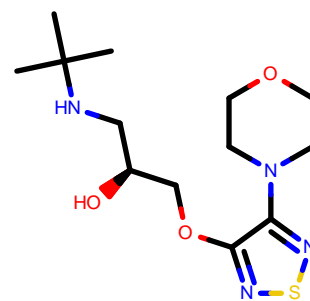
Hexocyclium



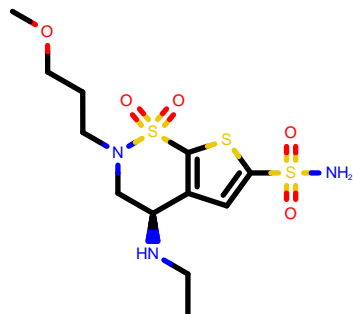
Quinagolide



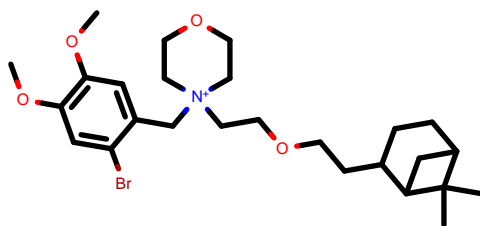
Timolol



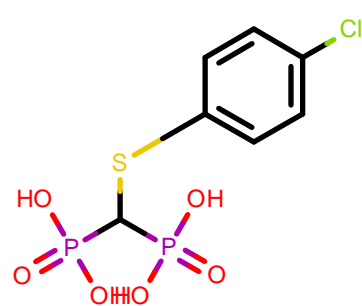
Brinzolamide



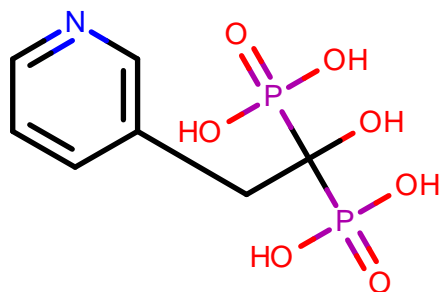
Pinaverium



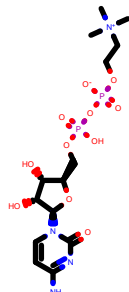
Tiludronic acid



Risedronic acid



Citicoline



Zoledronic acid

