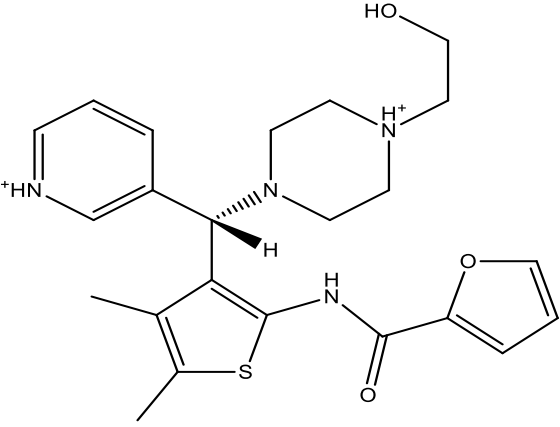
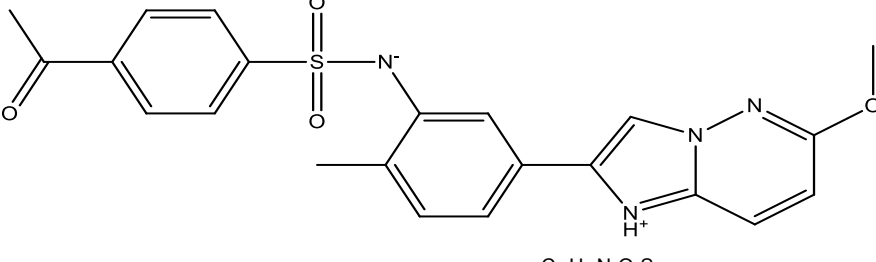
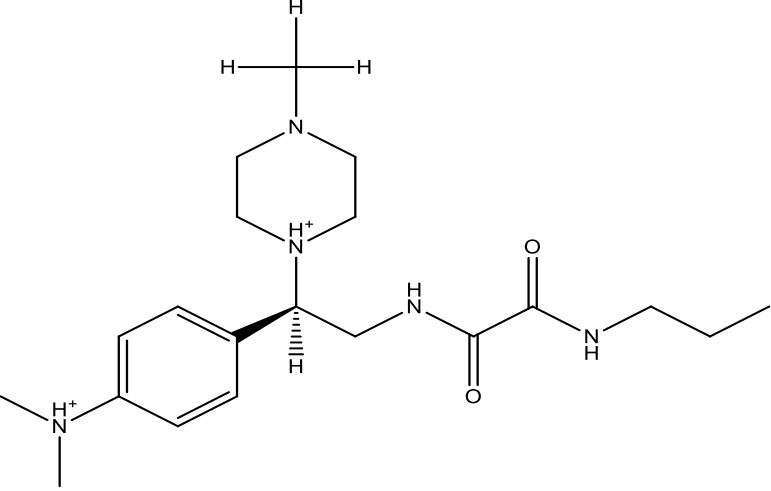
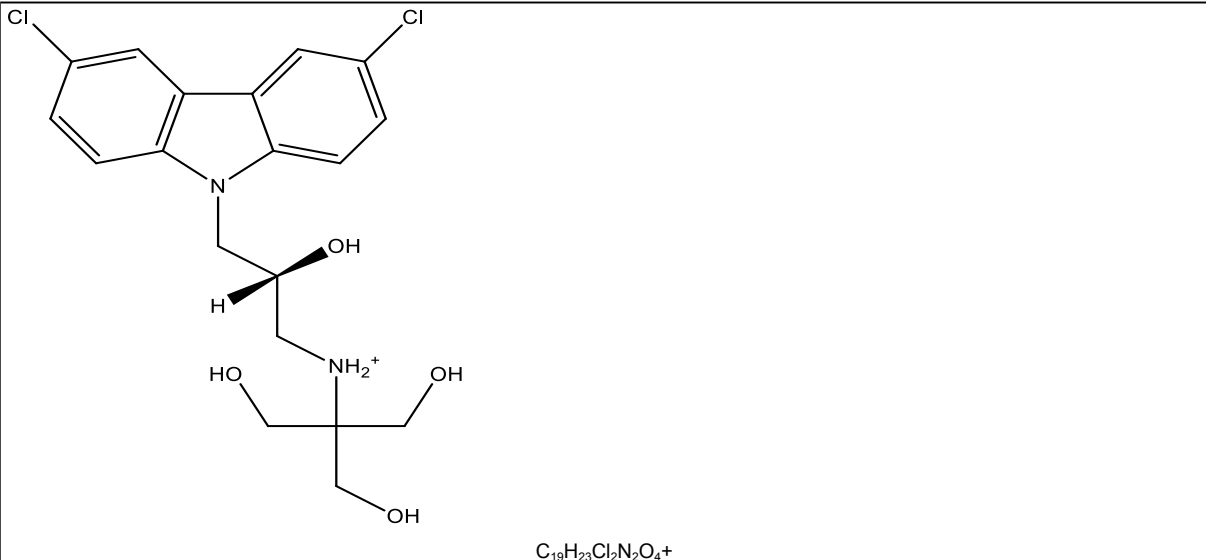
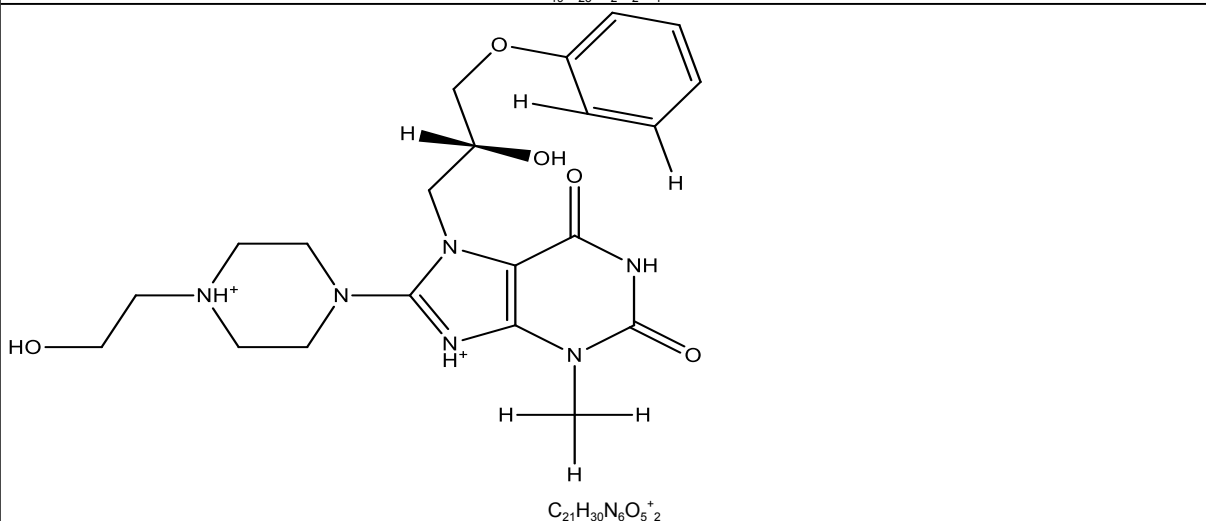
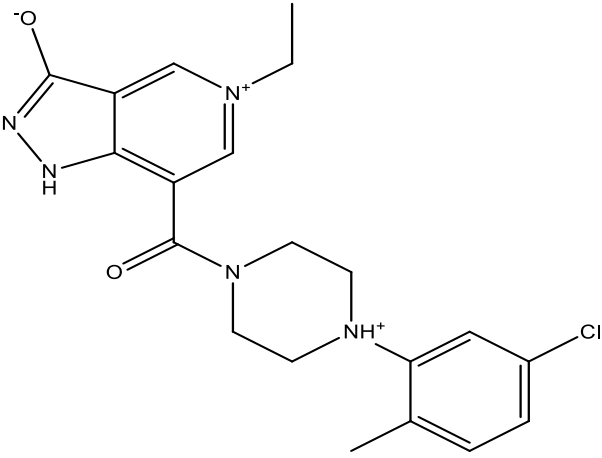
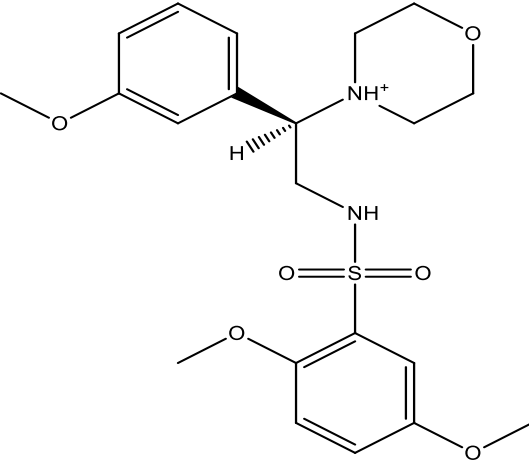
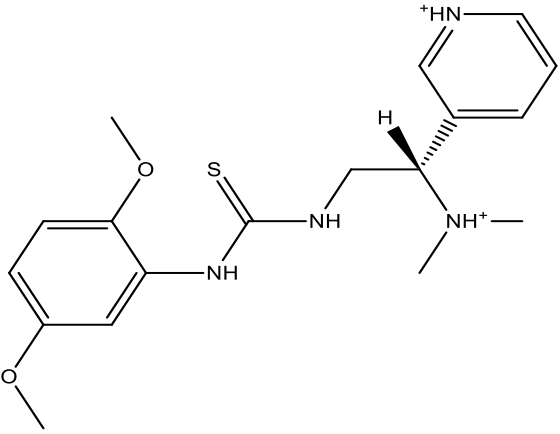
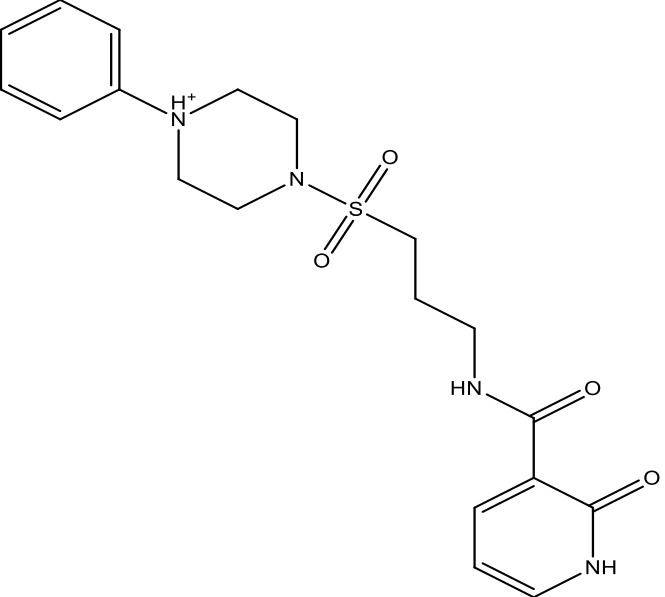
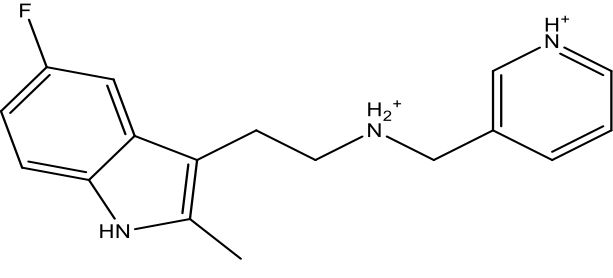


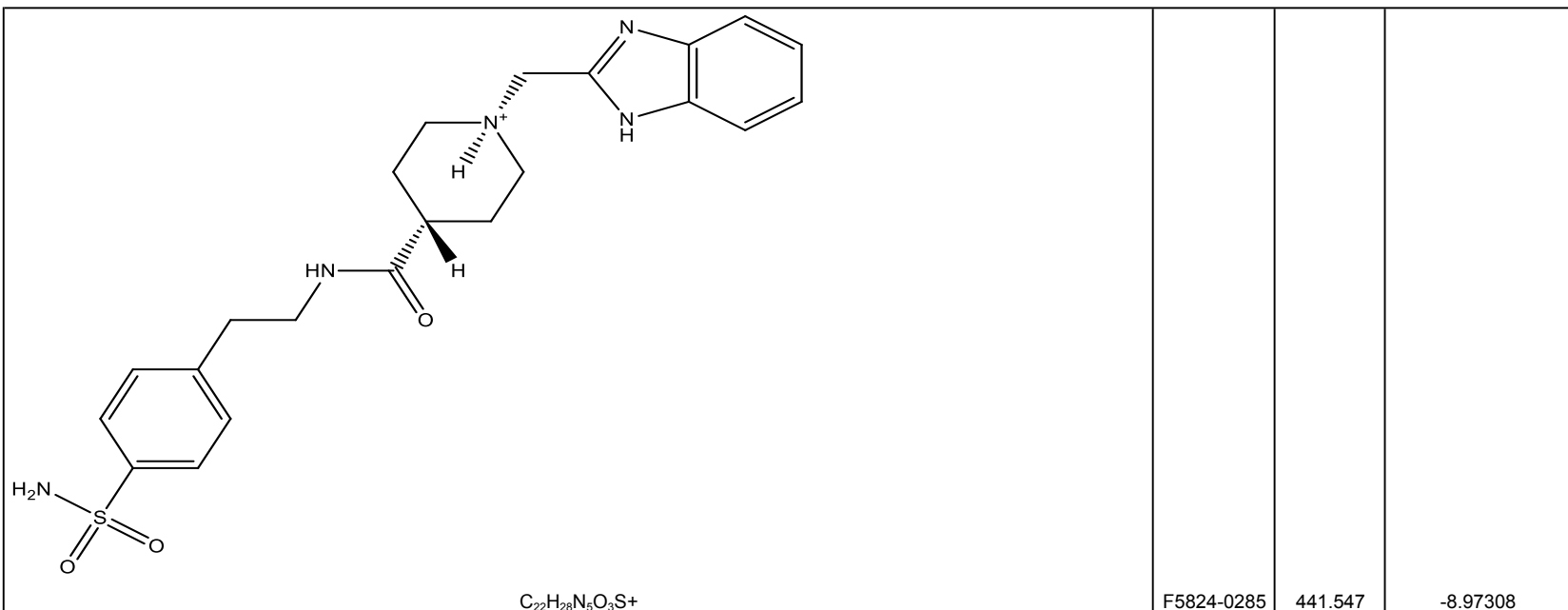
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 <p data-bbox="735 909 871 933"><chem>C_{22}H_{20}N_4O_4S</chem></p>	F5015-0190	436.484	-10.227
 <p data-bbox="735 1437 871 1461"><chem>C_{20}H_{35}N_5O_2^+_2</chem></p>	F2762-0281	375.513	-9.69593

 <p>Chemical structure of a bis-chlorinated indole derivative. The indole ring system has chlorine atoms at the 2 and 7 positions. The nitrogen atom of the indole is attached to a chiral carbon atom. This carbon atom is also bonded to a hydrogen atom (pointing left), a hydroxyl group (pointing up-right), and a 2-aminoethanol chain. The amino group is protonated (NH₂⁺).</p>			
 <p>Chemical structure of a complex heterocyclic molecule. It features a piperazine ring with a protonated nitrogen (NH⁺) and a hydroxyethyl group. The piperazine ring is connected to a pyrimidopyrimidine core. The core has a chiral center with a hydroxyl group (pointing up-right) and a hydrogen atom (pointing left). The core also has a methyl group (CH₃) and a 2-phenylethoxy group. The pyrimidine ring has a protonated nitrogen (H⁺).</p>	F3255-0148	413.3	-9.59794
<p>$C_{19}H_{23}Cl_2N_2O_4^+$</p>			
<p>$C_{21}H_{30}N_6O_5^+$</p>	F1144-0088	444.489	-9.40578

 <p>Chemical structure of a pyridine derivative. The pyridine ring is substituted with an ethyl group on the nitrogen (N⁺), a benzimidazole ring at the 2-position, and a piperazine ring at the 4-position. The piperazine ring is further substituted with a 3-chloro-4-methylphenyl group on its secondary nitrogen (NH⁺).</p> <p><chem>C20H23ClN5O2+</chem></p>	F5609-0376	399.879	-9.35411
 <p>Chemical structure of a sulfonamide derivative. It features a piperazine ring (NH⁺) attached to a chiral carbon atom. This carbon is also bonded to a 4-methoxyphenyl group and a hydrogen atom (shown with a dashed bond). The chiral carbon is further connected to a methylene group, which is linked to a sulfonamide group (-NH-SO₂-) attached to a 3,5-dimethoxyphenyl ring.</p> <p><chem>C21H28N2O6S+</chem></p>	F2880-3762	436.522	-9.31757

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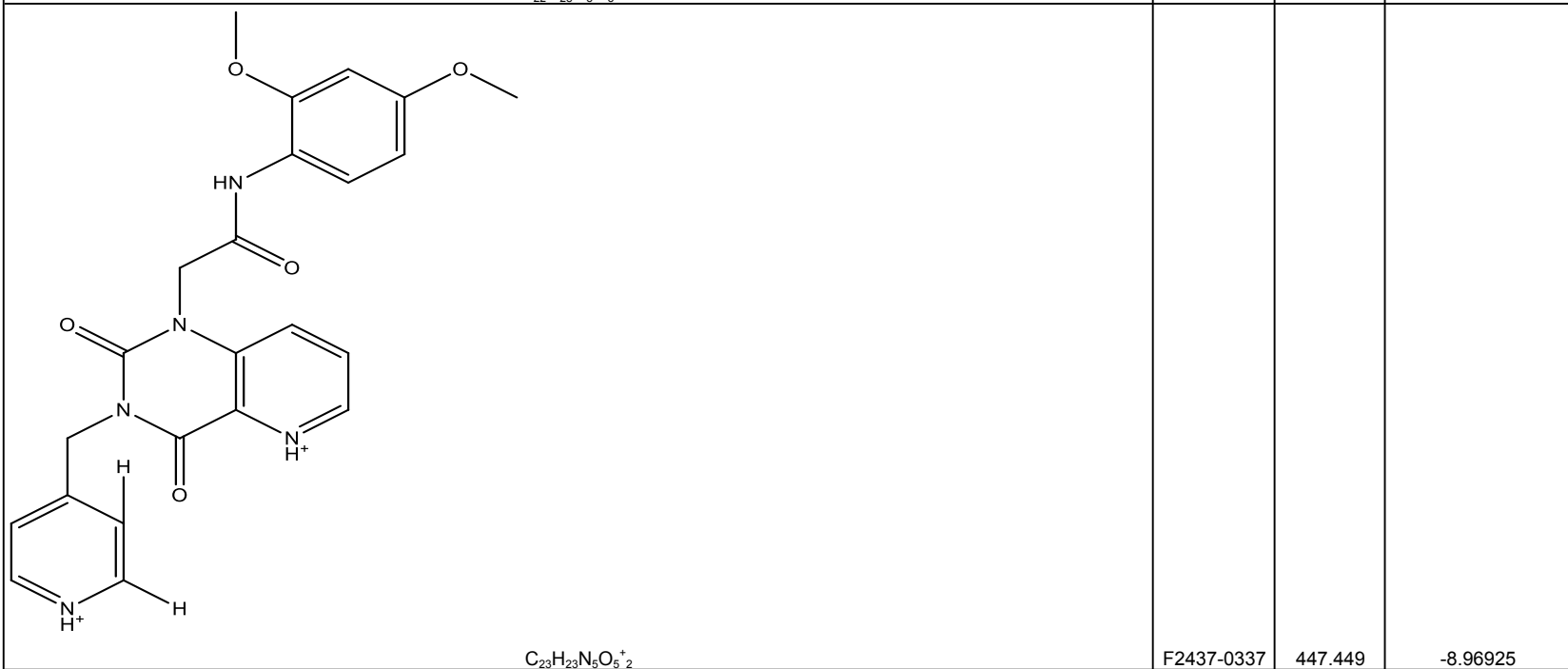
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F5824-0285

441.547

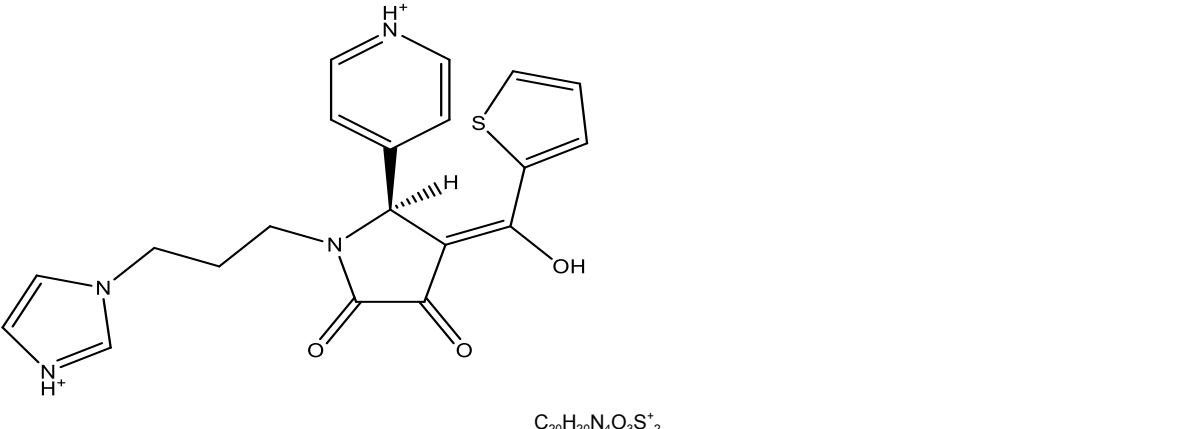
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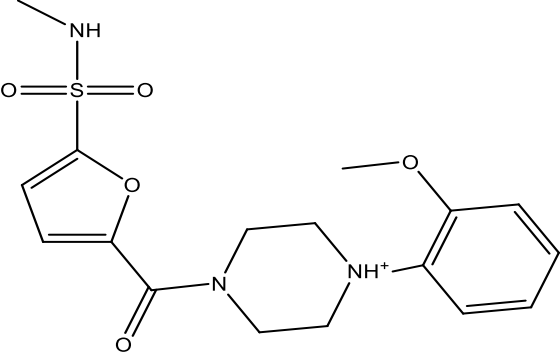
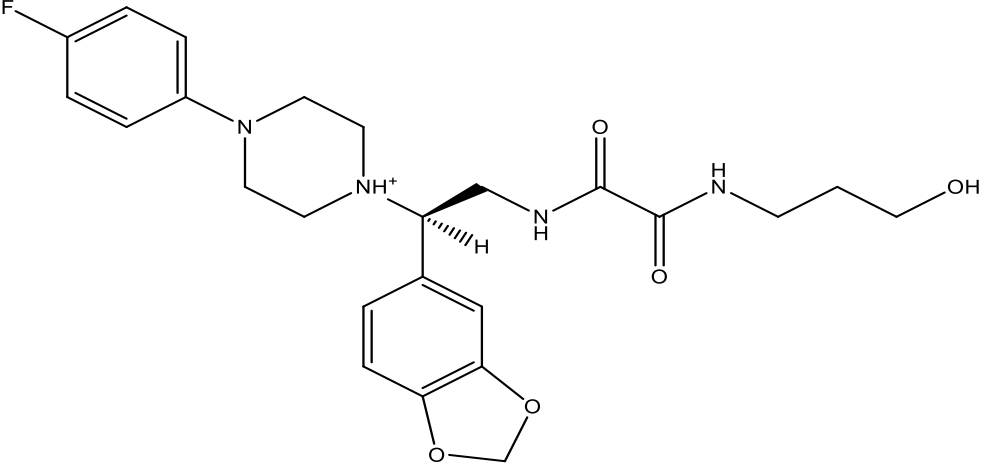
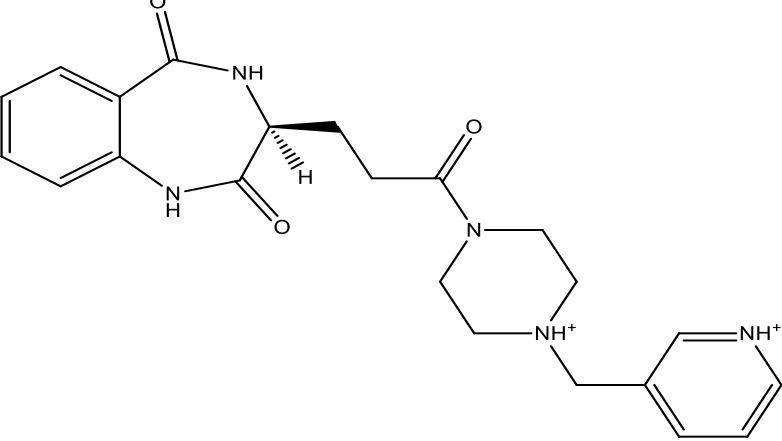


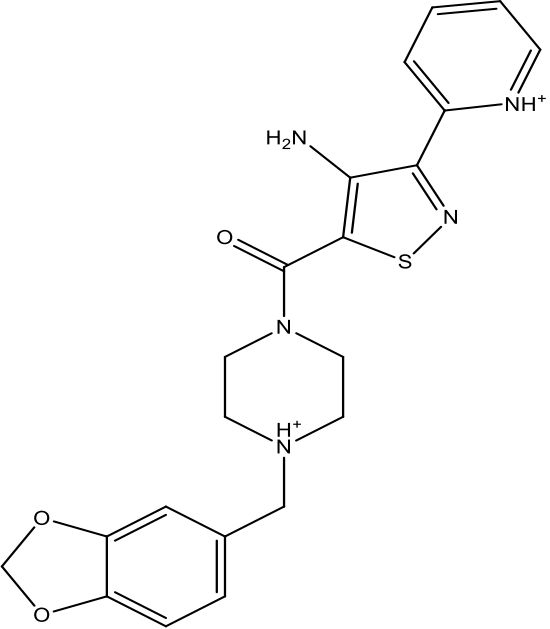
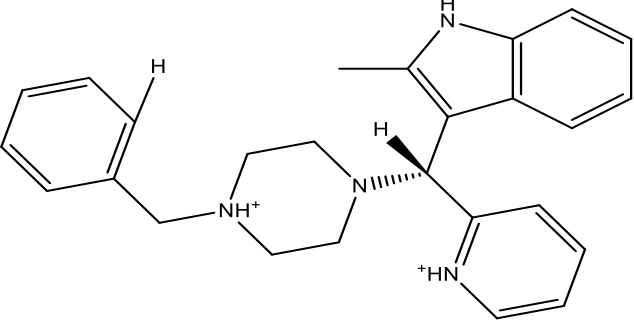
F2437-0337

447.449

-8.96925

 <p>Chemical structure of a piperazine derivative. The piperazine ring has a protonated nitrogen (NH⁺). One nitrogen is substituted with a 4-(acetamido)phenylsulfonamide group. The other nitrogen is substituted with a 1-hydroxyethyl chain, which is further substituted with a 4-(acetamido)phenoxy group. The hydroxyl group is shown with a dashed bond, and the hydrogen is shown with a wedged bond.</p>	F3083-0348	490.573	-8.84514
 <p>Chemical structure of a complex heterocyclic molecule. It features a central five-membered ring with two carbonyl groups and a nitrogen atom. The nitrogen is substituted with a propyl chain ending in a pyridinium ring. The central ring also has a hydroxyl group and a thiazole ring attached. The pyridinium ring is shown with a protonated nitrogen (N⁺H).</p>	F1260-0014	394.447	-8.84232
 <p>Chemical structure of a piperazine derivative. The piperazine ring has a protonated nitrogen (NH⁺). One nitrogen is substituted with a 2-hydroxyethyl chain. The other nitrogen is substituted with a 1-(4-methoxyphenyl)ethyl group. The 1-(4-methoxyphenyl)ethyl group is further substituted with a thiazole ring, which is in turn substituted with a benzamide group. The hydroxyl group is shown with a dashed bond, and the hydrogen is shown with a wedged bond.</p>	F1654-0100	479.636	-8.82782

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 <p style="text-align: center;">$C_{24}H_{30}FN_4O_5^+$</p>	F2573-0380	472.515	-8.81327
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 <p style="text-align: center;">$C_{21}H_{23}N_5O_3S^+$</p>	F3406-4826	423.489	-8.8097
 <p style="text-align: center;">$C_{26}H_{30}N_4^+$</p>	F1116-0042	396.534	-8.56082

 <p>Chemical structure of a pyridine derivative. It features a pyridine ring with a methyl ketone group at the 2-position and a 3,4-dimethoxyphenyl group at the 4-position. The pyridine ring is connected via a methylene group to the nitrogen of a protonated piperazine ring, which also has a methyl ketone group attached to its other nitrogen.</p>	F2086-0521	458.513	-8.3651
 <p>Chemical structure of a morpholine derivative. It features a morpholine ring with a phenyl group attached to the carbon adjacent to the oxygen and a protonated nitrogen. The nitrogen is connected via a propyl chain to a secondary amide group, which is further attached to a tert-butyl group.</p>	F5022-0125	304.431	-8.36429

$C_{23}H_{31}N_4O_6^+$

F2086-0521

458.513

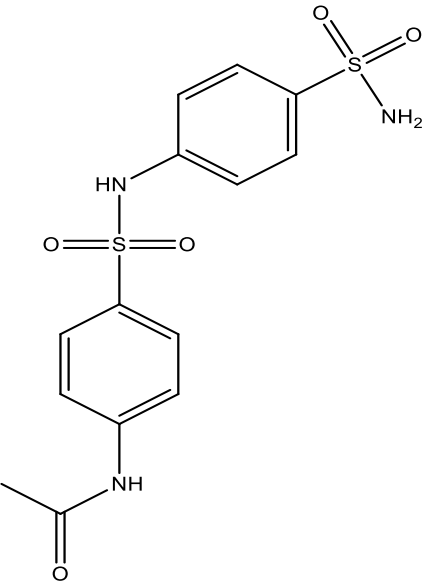
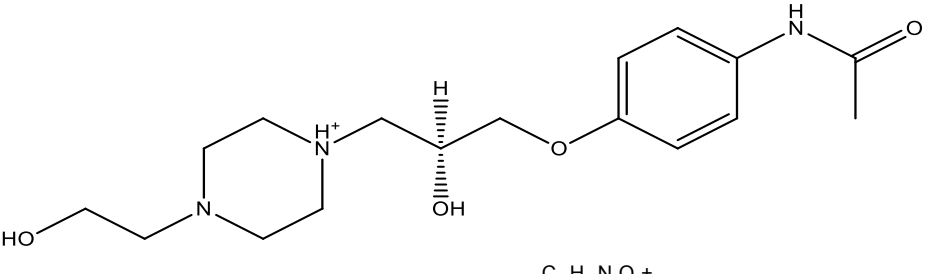
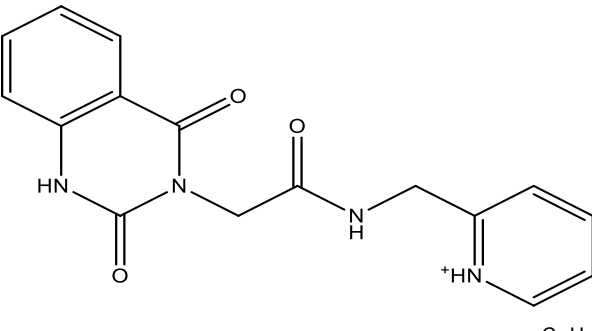
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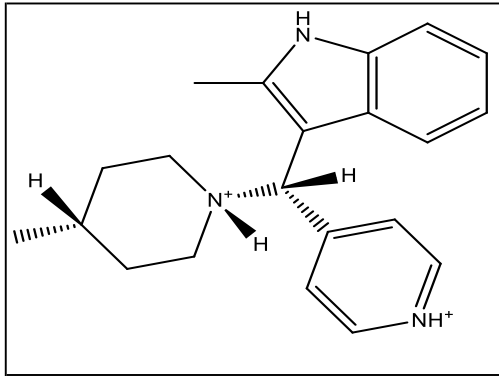
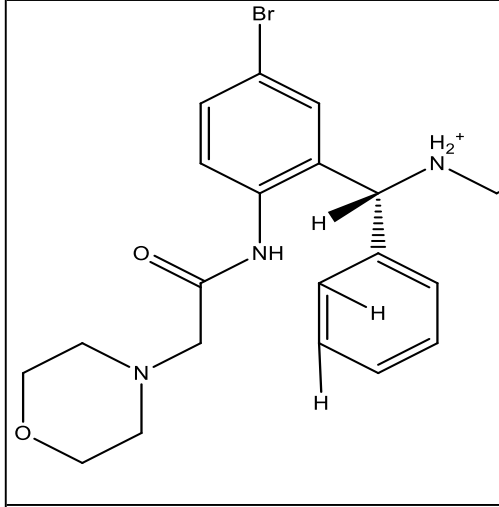
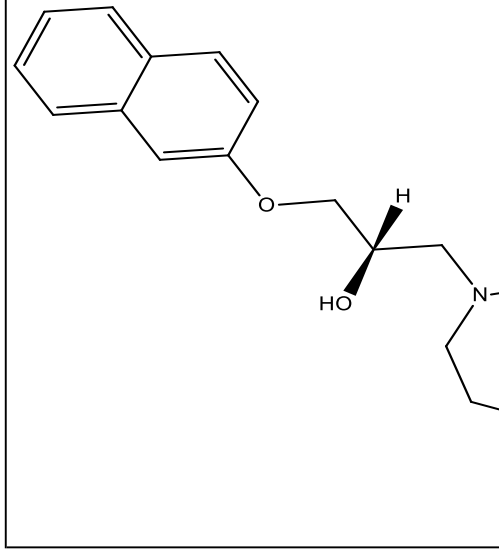
$C_{18}H_{29}N_2O_2^+$

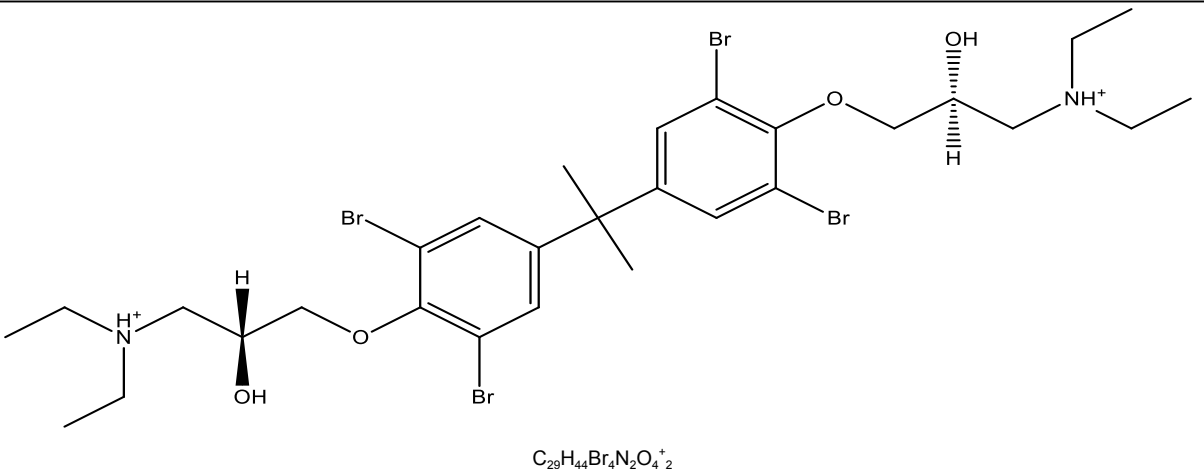
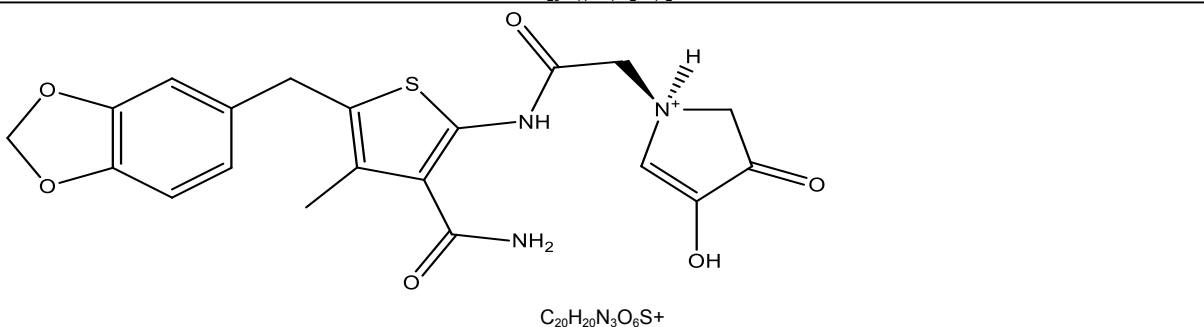
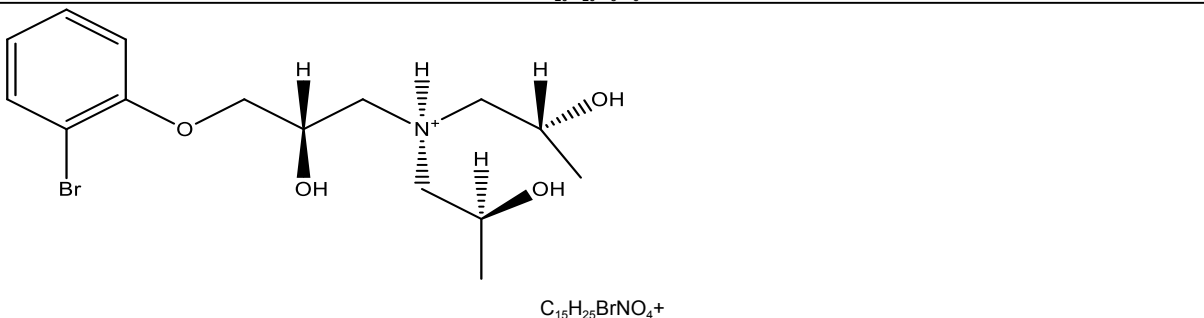
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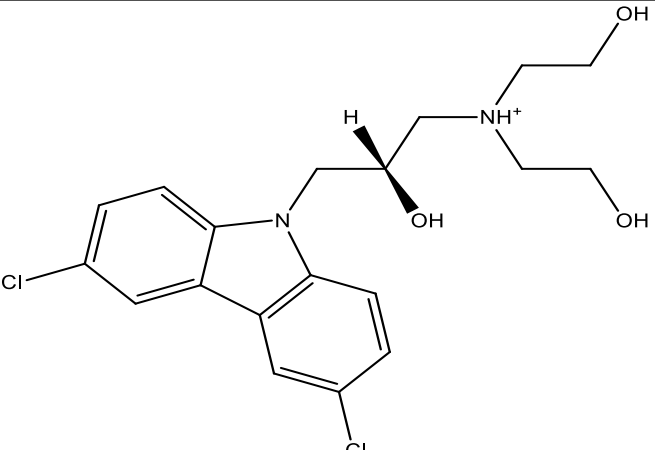
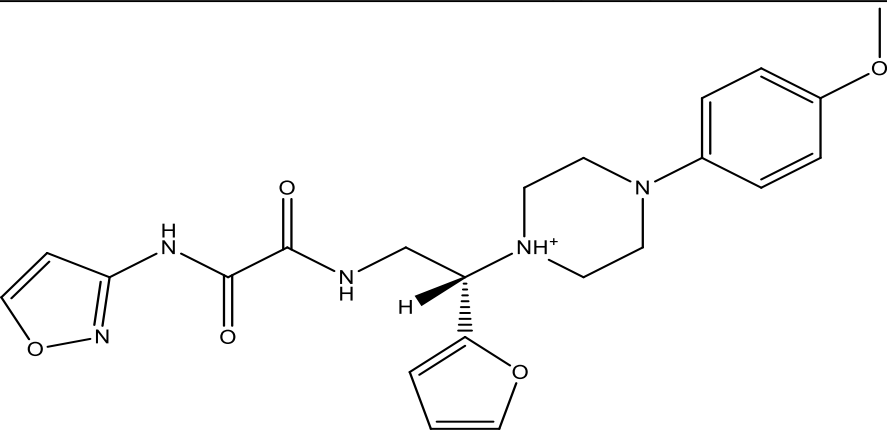
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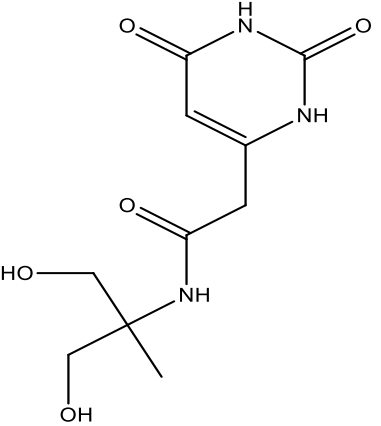
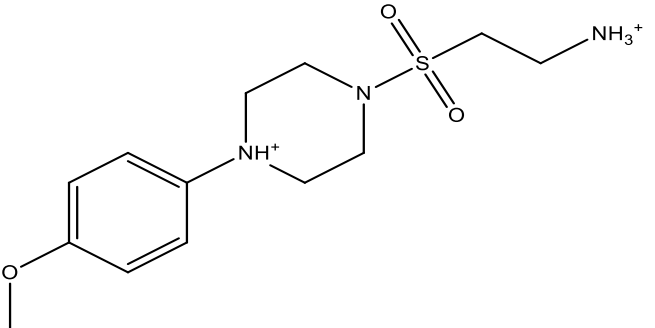
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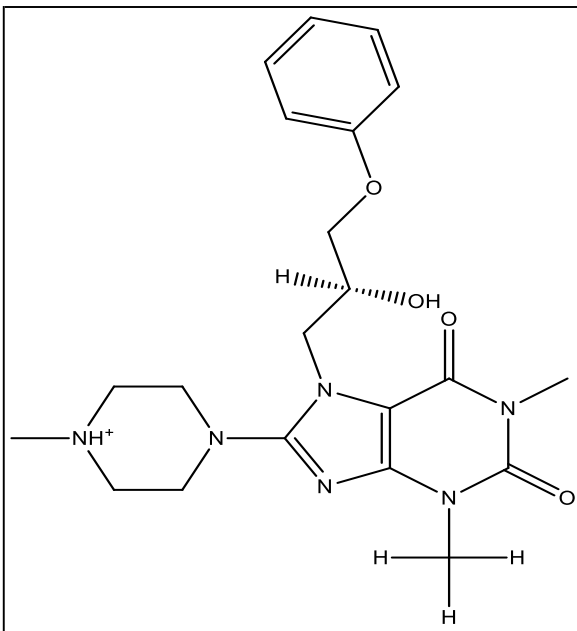
 <p>Chemical structure showing a central benzene ring substituted with a sulfamoyl group (-SO₂NH₂) at the para position and an acetamide group (-NHCOCH₃) at the other para position. This central ring is further substituted with another sulfamoyl group (-SO₂NH-) at the para position, which is connected to another benzene ring with a sulfamoyl group (-SO₂NH₂) at the para position.</p>	F3146-4688	369.41	-8.35285
 <p>Chemical structure showing a central benzene ring substituted with an acetamide group (-NHCOCH₃) at the para position and a phenoxy group (-O-) at the other para position. The phenoxy group is connected to a propyl chain, which is further connected to a pyrrolidinium ring (a five-membered ring with a nitrogen atom and a positive charge) with a hydroxyl group (-OH) attached to the propyl chain.</p>	F1288-0041	337.418	-8.35031
 <p>Chemical structure showing a central benzene ring substituted with a pyridinium group (a six-membered ring with a nitrogen atom and a positive charge) at the para position and a phenoxy group (-O-) at the other para position. The phenoxy group is connected to a propyl chain, which is further connected to a pyrrolidinium ring (a five-membered ring with a nitrogen atom and a positive charge) with a hydroxyl group (-OH) attached to the propyl chain.</p>	F0921-6479	310.312	-8.34363

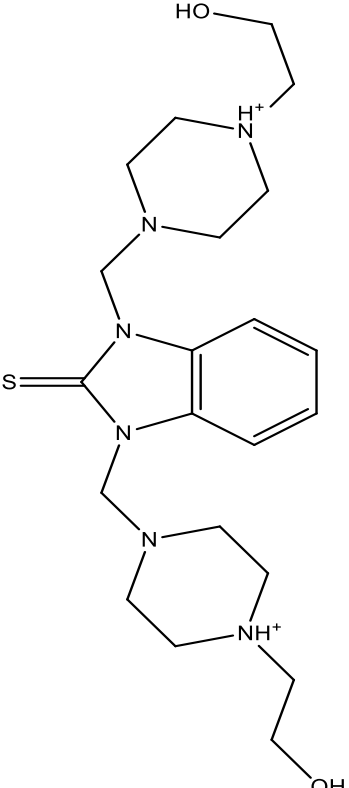
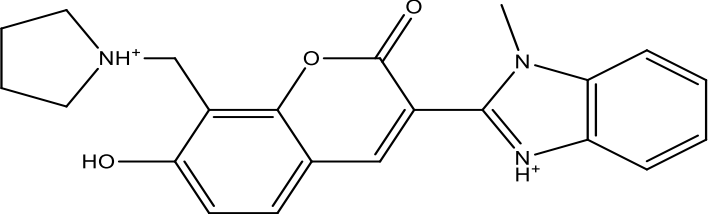
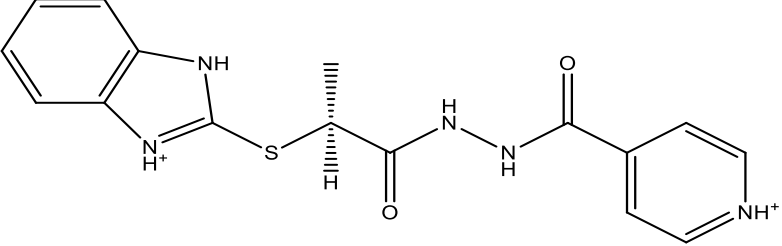
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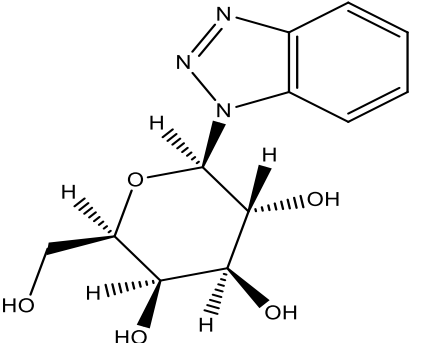
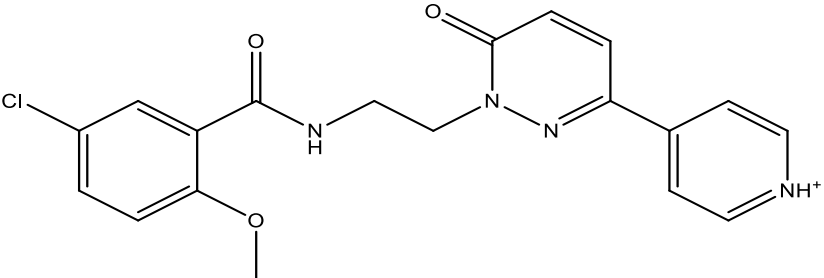
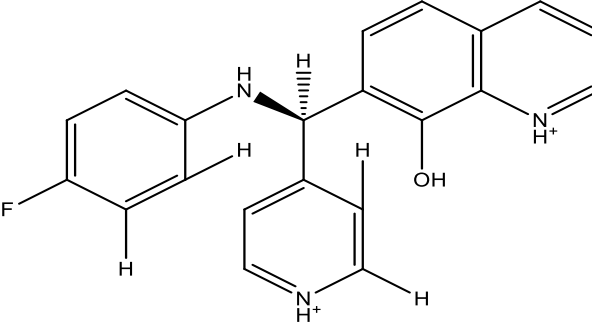
 <p>Chemical structure of a complex organic cation. It features two propylammonium groups (NH⁺), two chiral hydroxyl groups (OH), and two 2,4,6-tribromophenyl rings connected by a central quaternary carbon atom.</p>	<p>F0191-0482</p>	<p>802.278</p>	<p>-8.29662</p>
 <p>Chemical structure of a complex organic cation. It features a benzodioxole ring system, a thiophene ring, and a pyrrolidinium ring. The structure includes an amide group, a hydroxyl group, and a methyl group.</p>	<p>F0526-2298</p>	<p>429.447</p>	<p>-8.1324</p>
 <p>Chemical structure of a complex organic cation. It features a bromophenyl ring, a quaternary ammonium group (N⁺), and two chiral hydroxyl groups (OH).</p>	<p>F3368-0296</p>	<p>362.263</p>	<p>-8.00463</p>

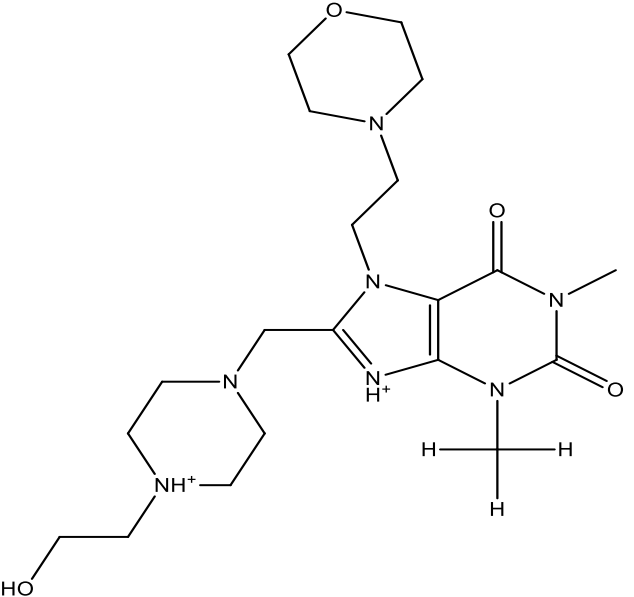
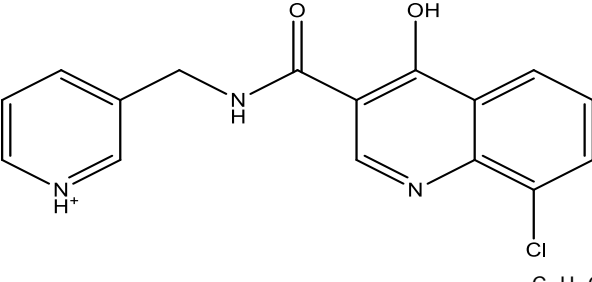
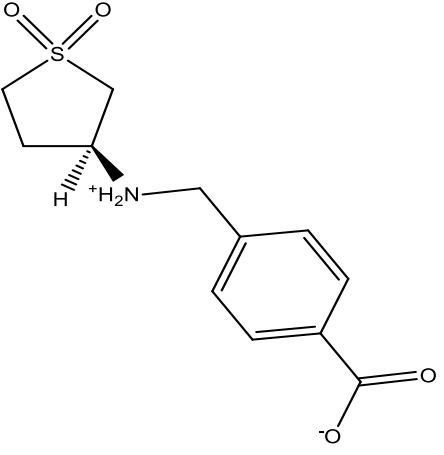
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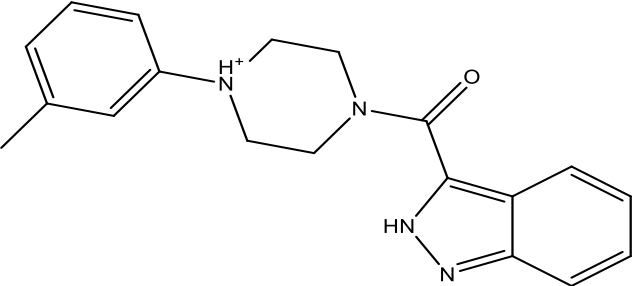
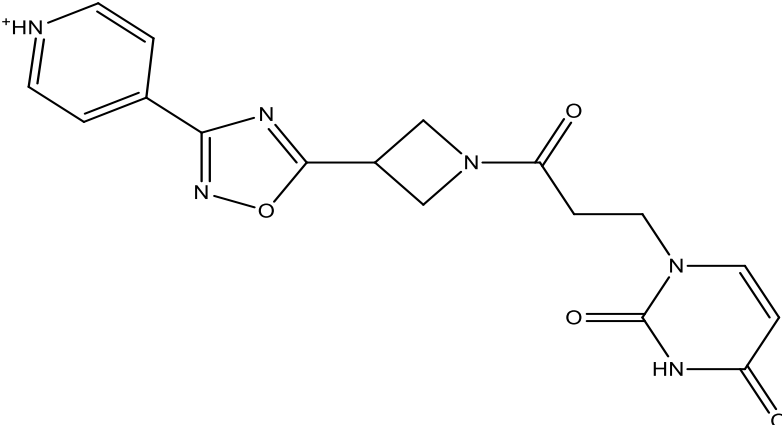
			
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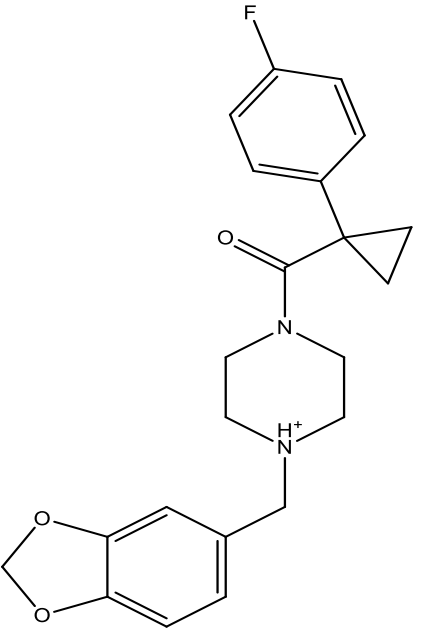
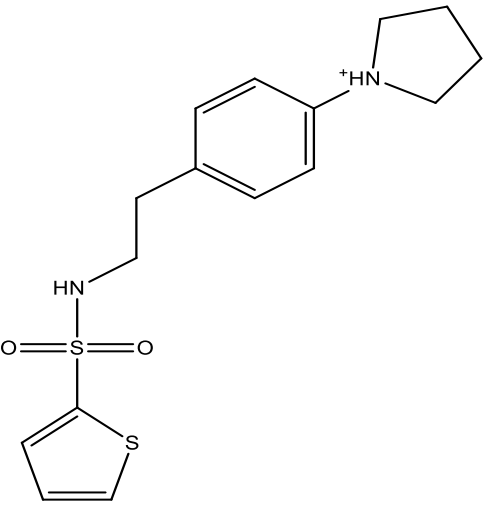
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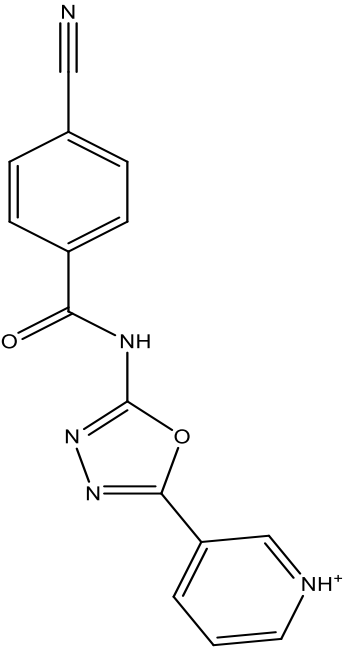
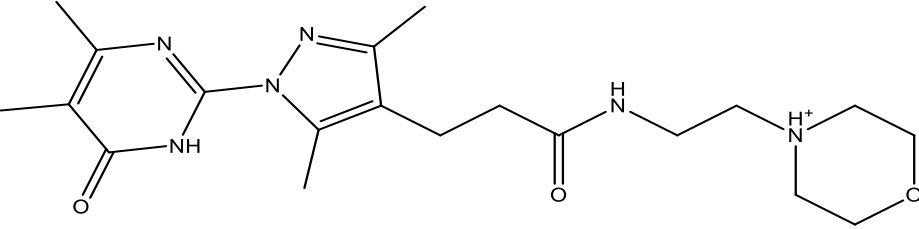
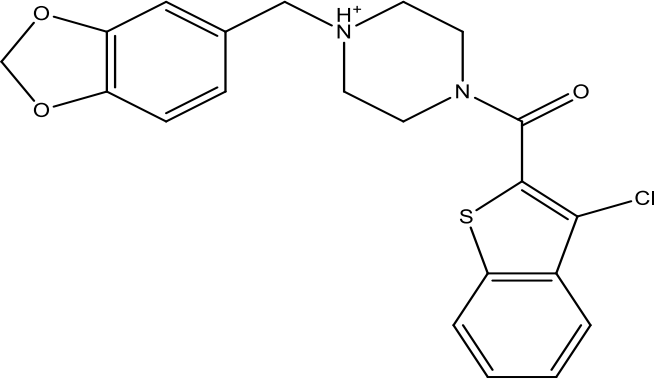
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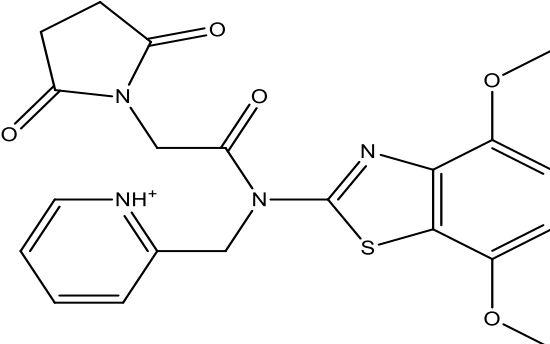
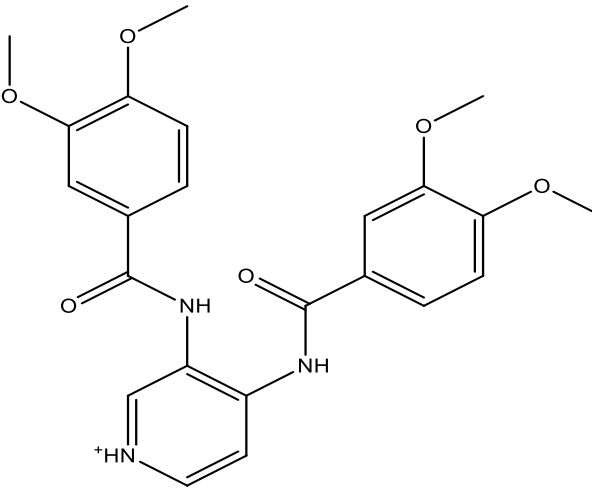
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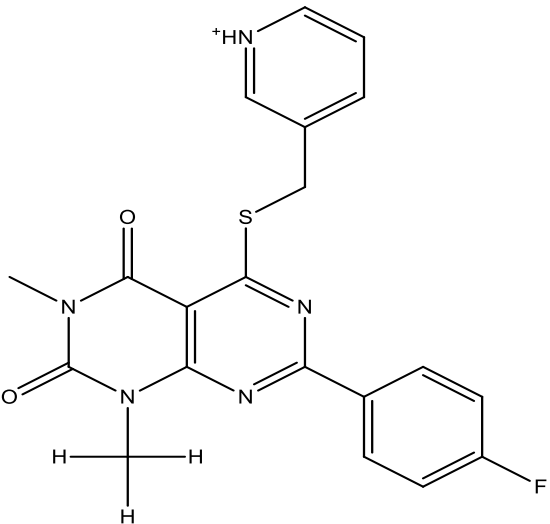
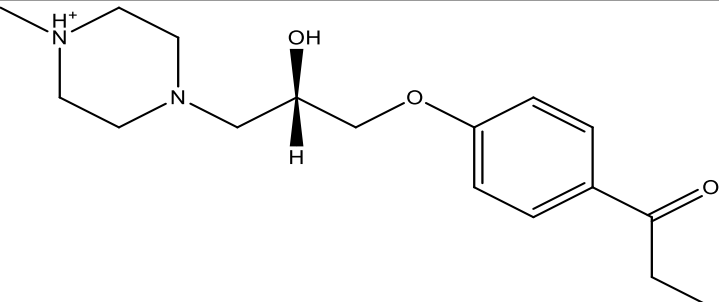
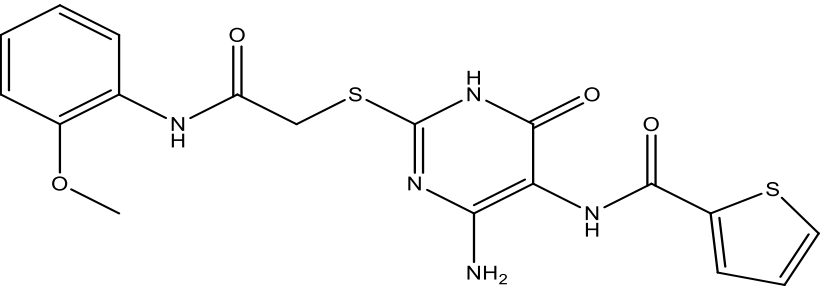
 <p style="text-align: center;">$C_{19}H_{21}N_4O^+$</p>	F2491-0094	320.393	-7.72486
 <p style="text-align: center;">$C_{17}H_{17}N_6O_4^+$</p>	F6036-0527	368.351	-7.71068

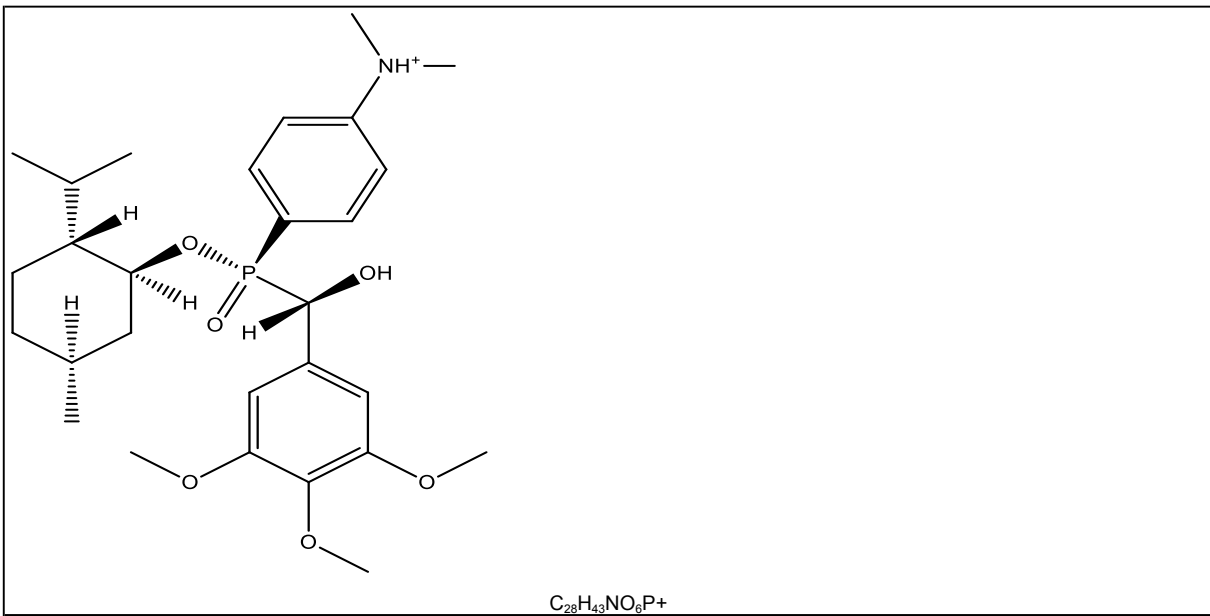
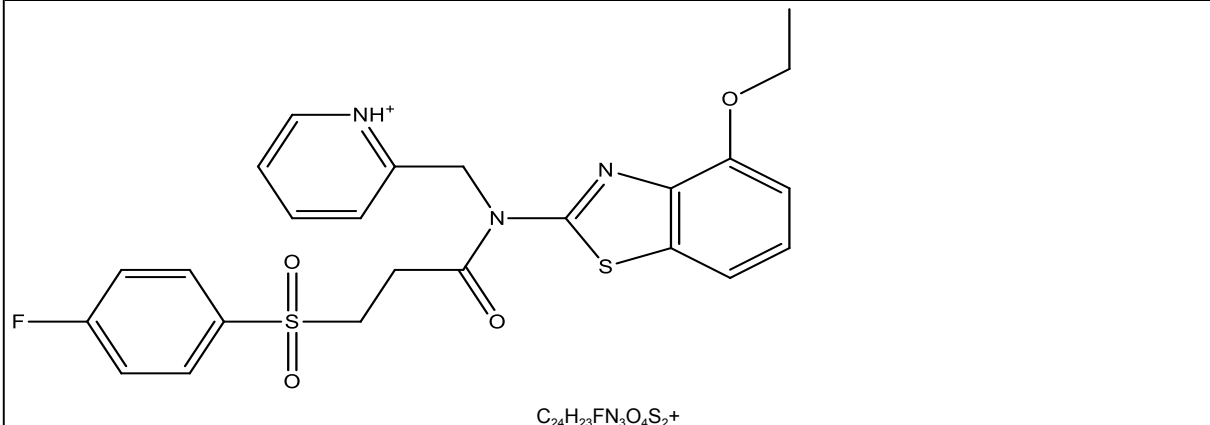
	$C_{22}H_{24}FN_2O_3^+$	F5475-0141	382.434 -7.70698
	$C_{16}H_{21}N_2O_2S_2^+$	F5020-0293	336.466 -7.7058

<p style="text-align: center;"><chem>C18H15N2O5+</chem></p>	F0016-1291	338.319	-7.65333
<p style="text-align: center;"><chem>C24H35N6O2+</chem></p>	F2791-0376	438.572	-7.65187

 <p style="text-align: center;">$C_{15}H_{10}N_5O_2^+$</p>	F0608-0966	291.268	-7.64774
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 <p style="text-align: center;">$C_{21}H_{20}ClN_2O_3S^+$</p>	F0365-0007	414.906	-7.61774

 <p style="text-align: center;">$C_{21}H_{21}N_4O_5^+$</p>	F2738-2186	440.473	-7.57112
 <p style="text-align: center;">$C_{23}H_{24}N_3O_6^+$</p>	F0779-0378	437.451	-7.56945

 <p style="text-align: center;">$C_{20}H_{17}FN_5O_2S^+$</p>	F0654-1137	409.437	-7.56566
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 <p style="text-align: center;">$C_{18}H_{17}N_5O_4S_2$</p>	F1809-0178	431.483	-7.50545

$C_{28}H_{43}NO_6P^+$

F1035-0048

519.617

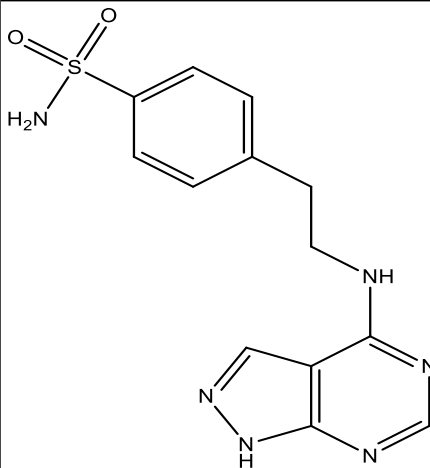
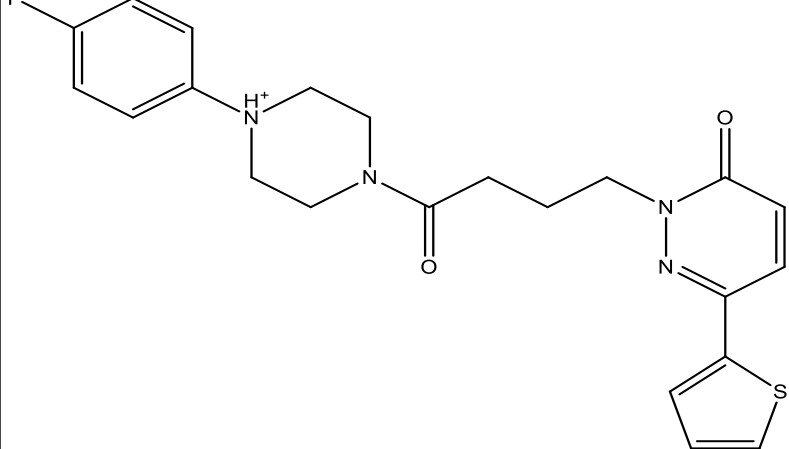
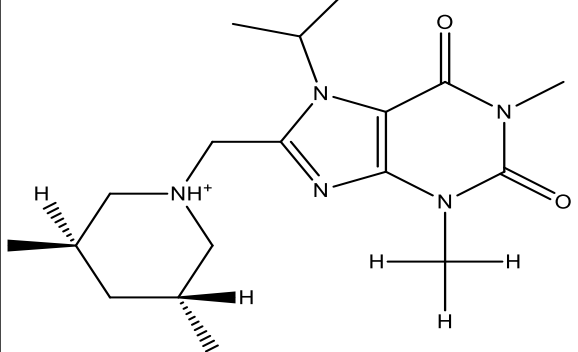
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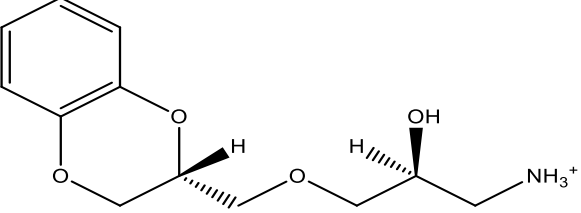
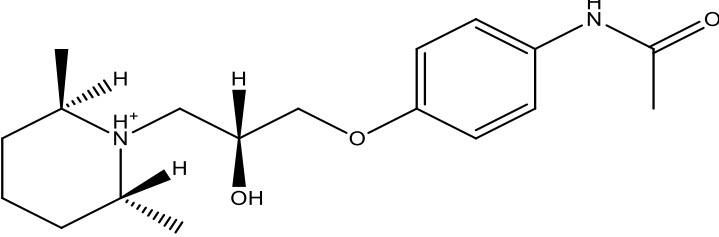
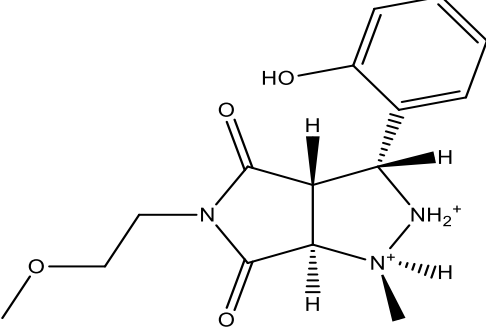
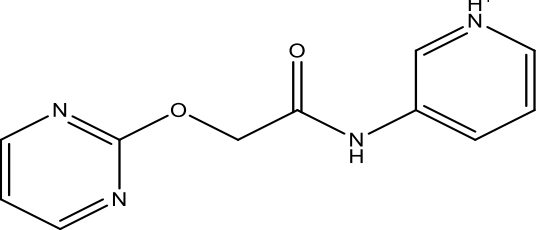
$C_{24}H_{23}FN_3O_4S_2^+$

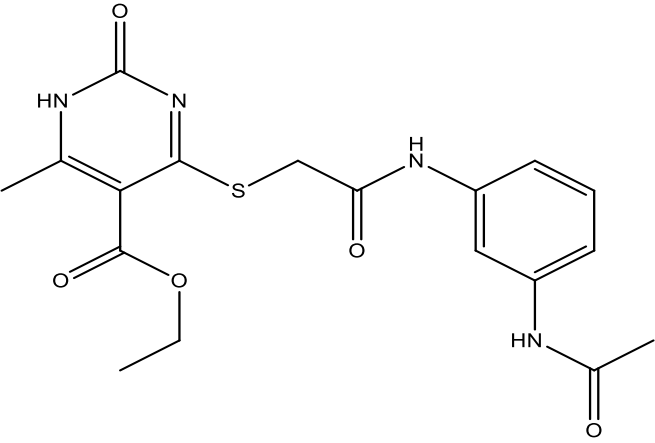
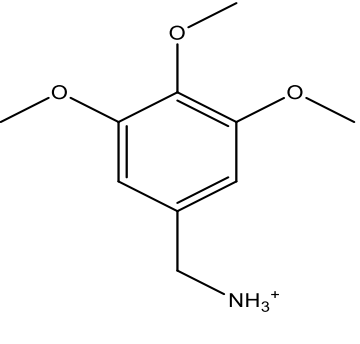
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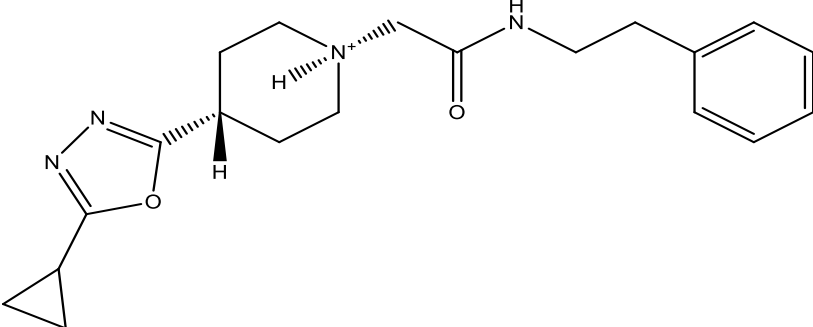
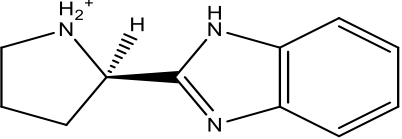
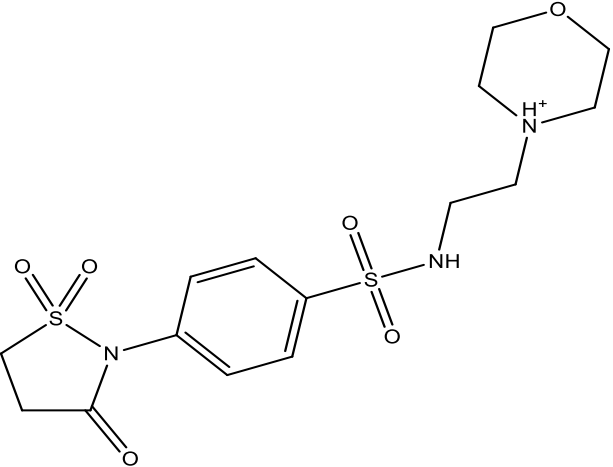
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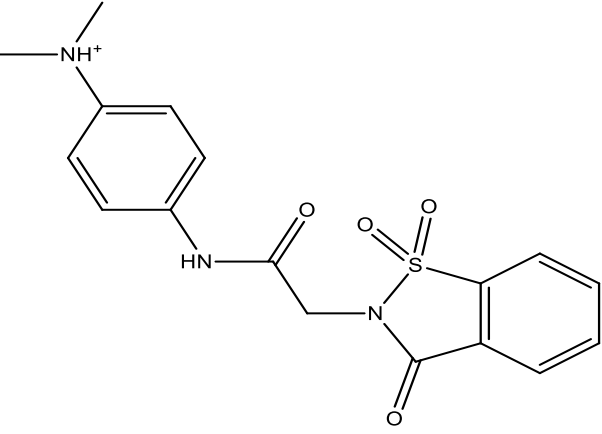
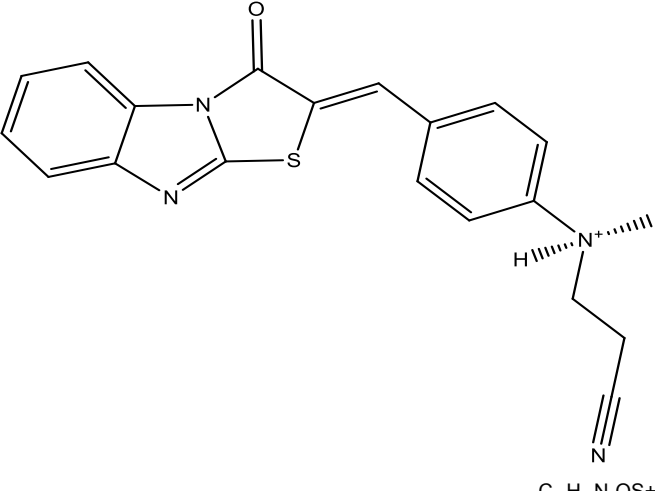
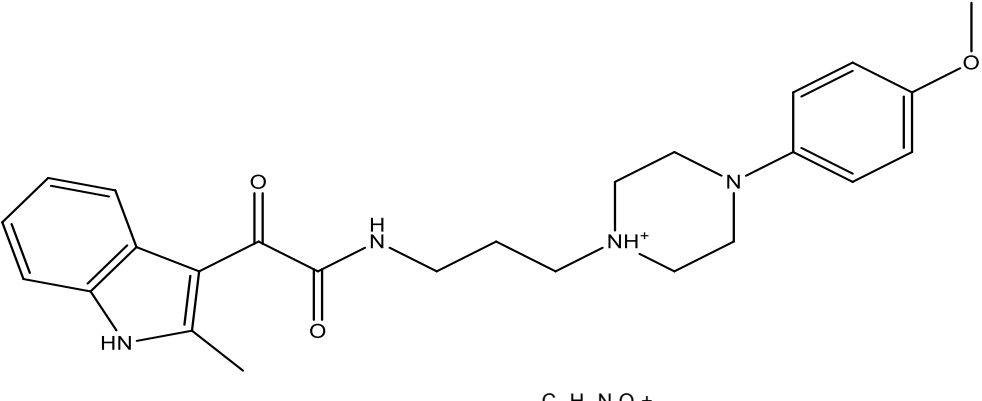
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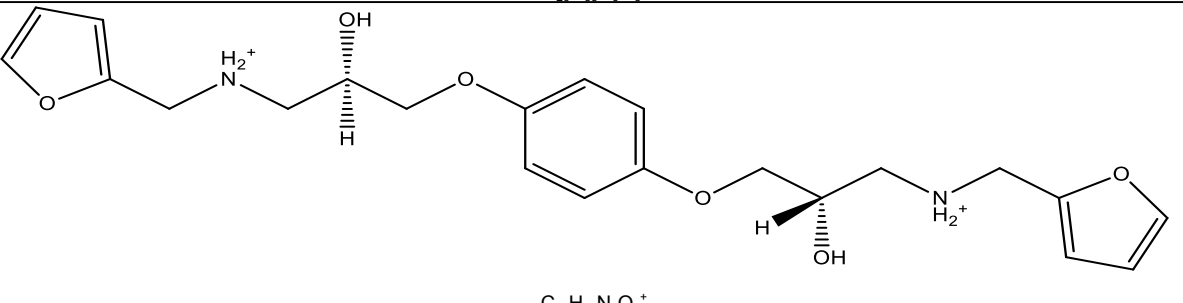
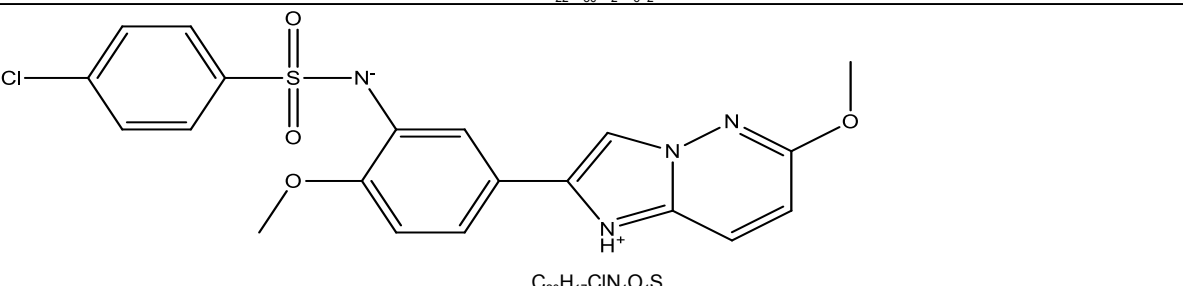
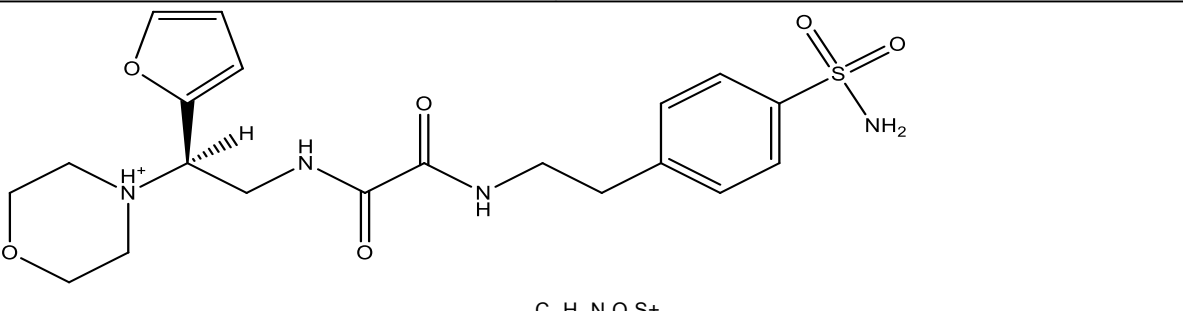
			
$C_{13}H_{14}N_6O_2S$	F5285-0065	318.353	-7.49879
			
$C_{22}H_{24}FN_4O_2S^+$	F5106-0174	426.508	-7.41305
			
$C_{18}H_{30}N_5O_2^+$	F3124-1142	347.459	-7.40247

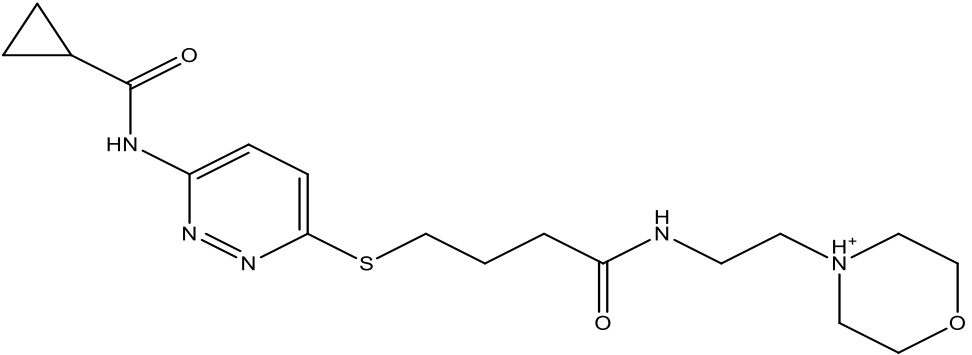
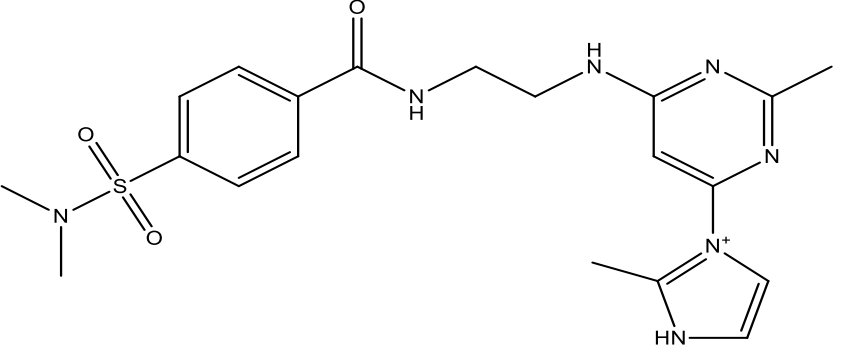
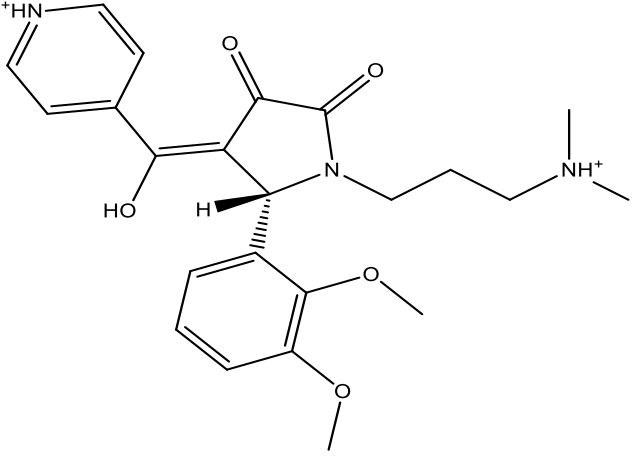
 <p>Chemical structure of a benzodioxane derivative with a chiral center and an ammonium group.</p>	F1276-0020	239.271	-7.3783
 <p>Chemical structure of a piperidine derivative with a chiral center and an amide group.</p>	F3263-0061	320.431	-7.37717
 <p>Chemical structure of a complex heterocyclic molecule with multiple nitrogen atoms and a hydroxyl group.</p>	F3188-0108	305.333	-7.35866
 <p>Chemical structure of a pyridine derivative with a chiral center and a protonated nitrogen.</p>	F5868-0059	230.226	-7.27407

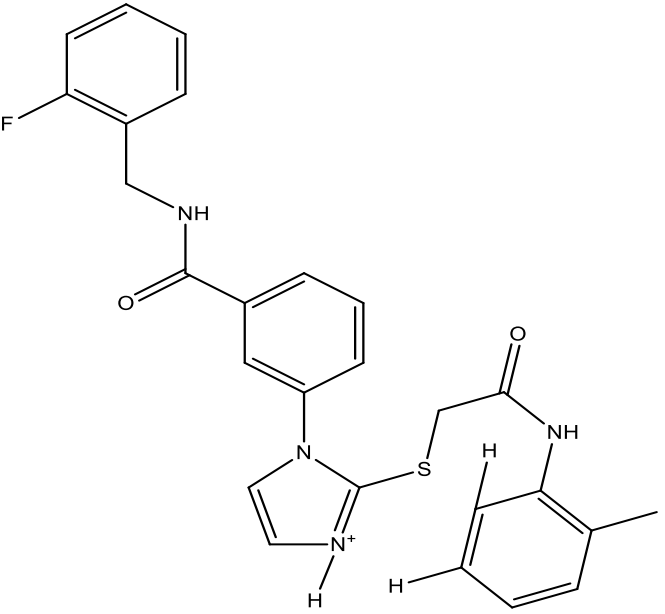
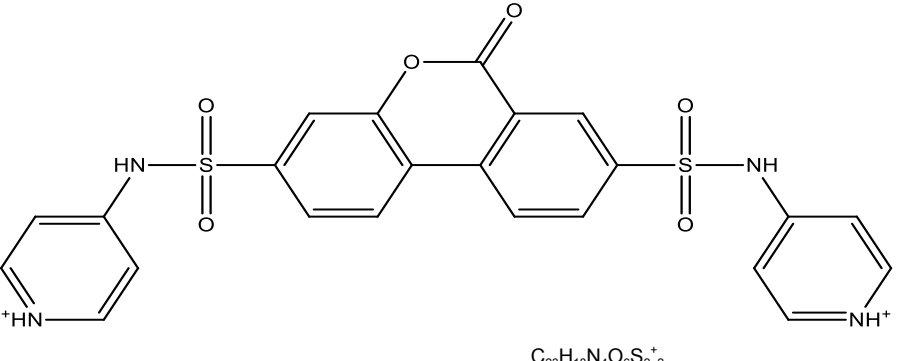
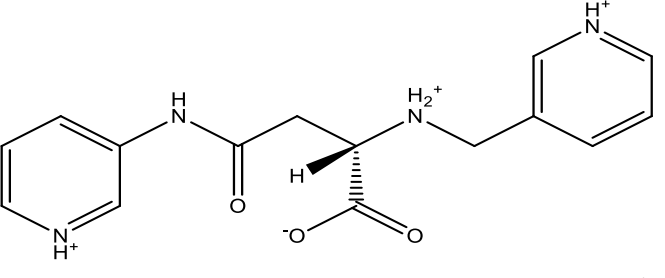
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 <p style="text-align: center;"><chem>C23H21FN3O2S2+</chem></p>	F2742-0080	453.548	-7.22024
 <p style="text-align: center;"><chem>C10H16NO3+</chem></p>	F2167-0160	197.233	-7.21548

 <p style="text-align: center;">$C_{20}H_{27}N_4O_2^+$</p>	F5596-1295	354.451	-7.14968
 <p style="text-align: center;">$C_{11}H_{14}N_3^+$</p>	F1558-0185	187.244	-7.14291
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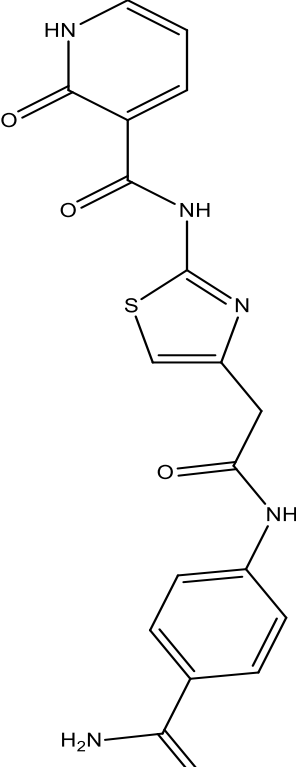
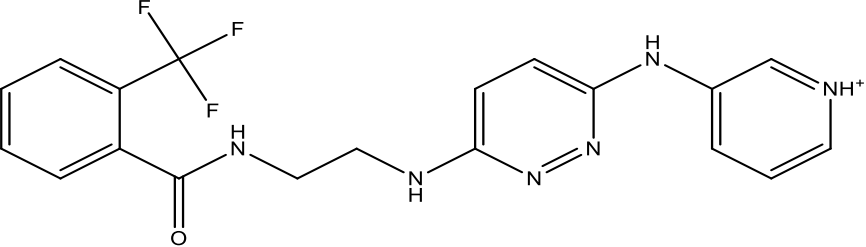
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 <p style="text-align: center;">$C_{20}H_{17}N_4OS^+$</p>	F3183-0024	360.433	-6.96159
 <p style="text-align: center;">$C_{25}H_{31}N_4O_3^+$</p>	F0675-0456	434.537	-6.95894

 <p>Chemical structure of a complex organic molecule. It features a piperazine ring system connected to a pyrrolidinium ring. The pyrrolidinium ring is substituted with a hydrogen atom (H) and a hydrogen atom (H) on the nitrogen atom. The piperazine ring is substituted with a hydrogen atom (H) and a hydrogen atom (H) on the nitrogen atom. The molecule also contains a dipeptide chain with a benzene ring and a methyl group.</p>	F2291-0802	478.593	-11.5512
 <p>Chemical structure of a complex organic molecule. It features a furfurylamine derivative (2-(furfurylamino)ethanol) connected to a dipeptide chain. The dipeptide chain consists of a benzene ring and a methyl group. The molecule also contains a hydroxyl group (OH) and a hydrogen atom (H) on the nitrogen atom.</p>	F1011-0671	416.473	-10.8452
 <p>Chemical structure of a complex organic molecule. It features a sulfonamide group (SO₂NH₂) connected to a pyrazole ring. The pyrazole ring is substituted with a methyl group (CH₃) and a methoxy group (OCH₃). The molecule also contains a chlorine atom (Cl) and a hydrogen atom (H) on the nitrogen atom.</p>	F5015-0105	444.892	-10.8379
 <p>Chemical structure of a complex organic molecule. It features a piperazine ring system connected to a dipeptide chain. The dipeptide chain consists of a benzene ring and a sulfonamide group (SO₂NH₂). The molecule also contains a furfurylamine derivative (2-(furfurylamino)ethanol) and a hydrogen atom (H) on the nitrogen atom.</p>	F2504-0043	450.509	-10.8271

 <p>Chemical structure of a cationic molecule. It features a cyclopropyl group attached to a carbonyl group, which is linked to a pyridine ring. The pyridine ring is connected via a propyl chain to another carbonyl group, which is further linked to a morpholinium ring (a six-membered ring with one oxygen and one positively charged nitrogen).</p>	F5248-0457	393.503	-10.5904
 <p>Chemical structure of a cationic molecule. It consists of a dimethylsulfonamide group attached to a benzene ring. The benzene ring is connected via a propyl chain to a pyrimidine ring, which is further connected to an imidazolium ring (a five-membered ring with two nitrogens, one of which is positively charged).</p>	F5607-0142	443.523	-10.5097
 <p>Chemical structure of a cationic molecule. It features a pyridinium ring (a six-membered ring with one nitrogen, which is positively charged) attached to a carbon atom. This carbon atom is also bonded to a hydroxyl group and a methyl group. The carbon atom is further connected to a morpholine ring (a six-membered ring with one oxygen and one nitrogen). The morpholine ring is connected via a propyl chain to a dimethylammonium group (a nitrogen atom with two methyl groups and a positive charge).</p>	F3226-2219	425.483	-10.4983

 <p style="text-align: center;">$C_{26}H_{24}FN_4O_2S^+$</p>	F3406-0664	474.552	-10.4412
 <p style="text-align: center;">$C_{23}H_{18}N_4O_6S_2^+$</p>	F1719-0016	508.523	-10.4117
 <p style="text-align: center;">$C_{15}H_{18}N_4O_3^+$</p>	F2721-0588	300.316	-10.4114

<p style="text-align: center;">$C_{14}H_{16}N_3O_4^+$</p>	F3177-0040	289.29	-10.3289
<p style="text-align: center;">$C_{18}H_{25}N_6O_5^+$</p>	F1064-0133	404.425	-9.92186
<p style="text-align: center;">$C_{23}H_{28}FN_4O_4^+$</p>	F2672-0363	442.489	-9.66921

 <p style="text-align: center;">$C_{18}H_{15}N_5O_4S$</p>	F5008-0250	397.408	-9.66661
 <p style="text-align: center;">$C_{19}H_{18}F_3N_6O^+$</p>	F5258-0089	402.378	-9.6525

 <p>Chemical structure of a complex organic cation, likely a neurotransmitter or drug derivative. The structure shows a central benzene ring substituted with a methyl group and a 2-amino-5-(pyridin-2-ylmethyl)phenyl group. The 2-amino group is further substituted with a benzamide chain, which is terminated by a protonated piperazine ring.</p>			
 <p>Chemical structure of a complex organic cation, likely a neurotransmitter or drug derivative. The structure shows a central benzene ring substituted with a methyl group and a 2-(3,4,5-trimethoxyphenyl)acetyl group. The 2-(3,4,5-trimethoxyphenyl)acetyl group is further substituted with a benzamide chain, which is terminated by a protonated piperazine ring.</p>			

$C_{28}H_{31}N_7O_2^+$

F9995-0193

479.583

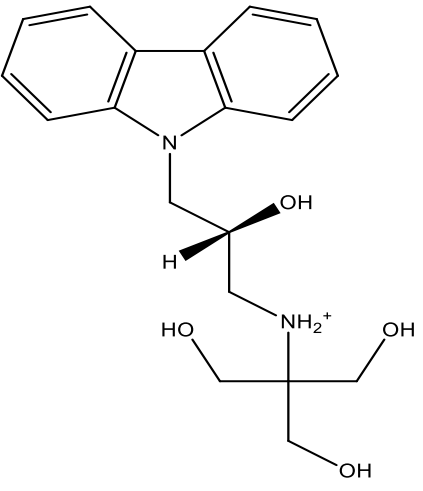
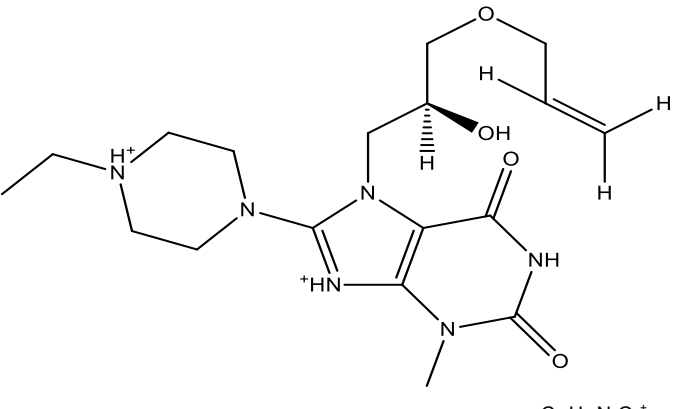
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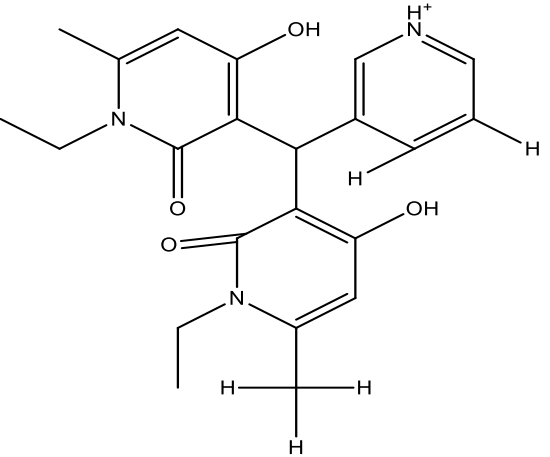
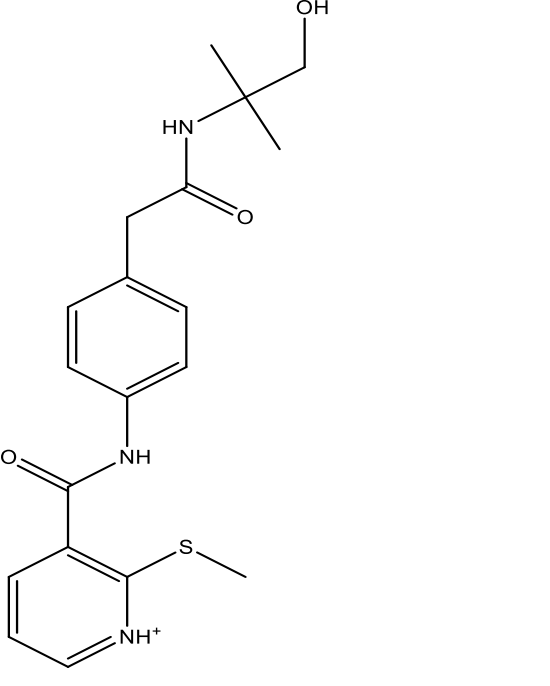
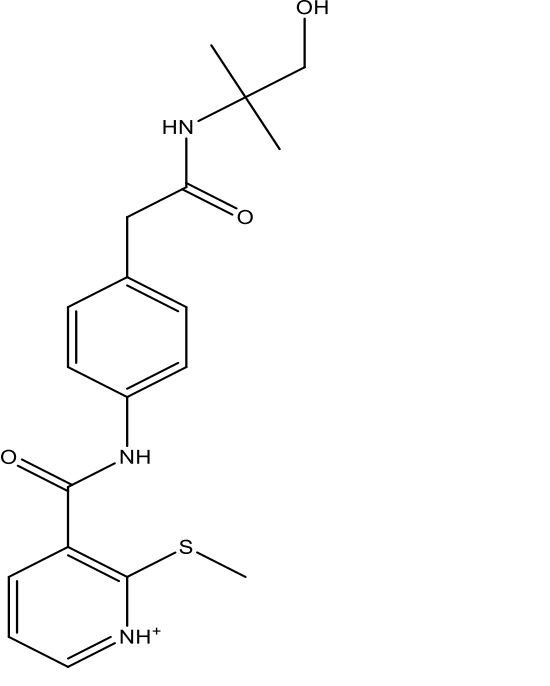
$C_{26}H_{31}N_2O_6^+$

F3385-3143

454.522

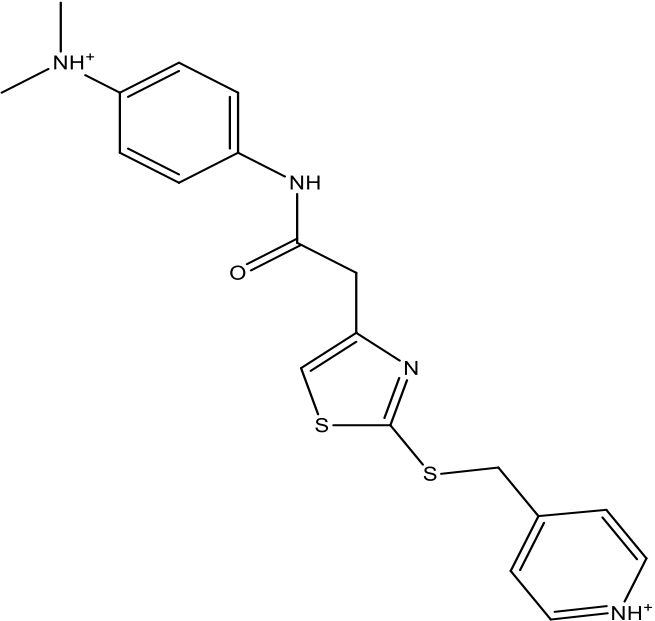
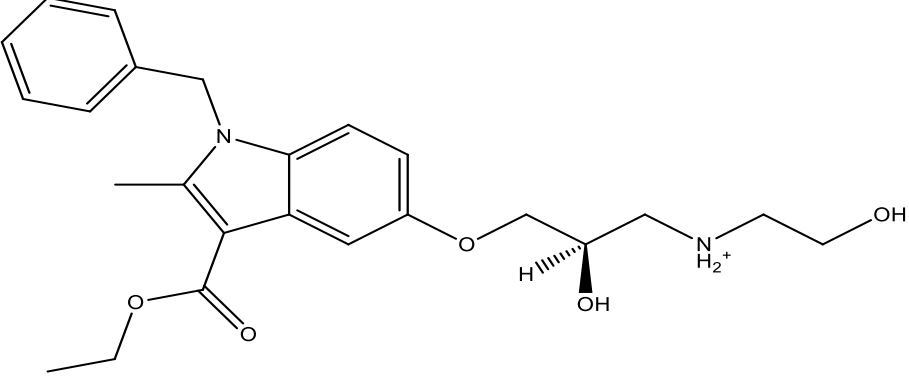
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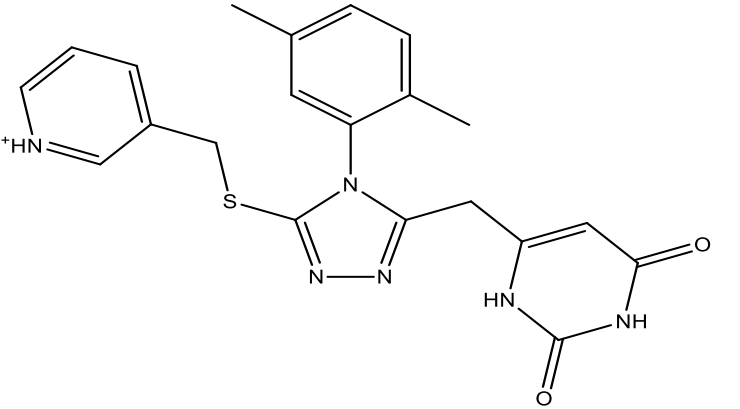
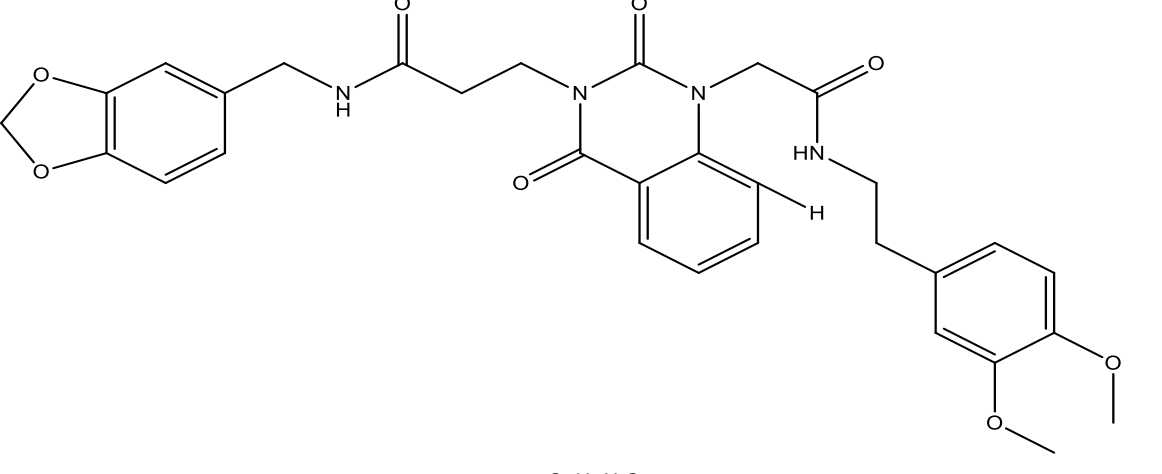
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 <p style="text-align: center;">$C_{18}H_{30}N_6O_4^+$</p>	F3064-0211	392.457	-9.39895

			
	F2811-0088	395.457	-9.394
	F5097-2237	373.469	-9.38166

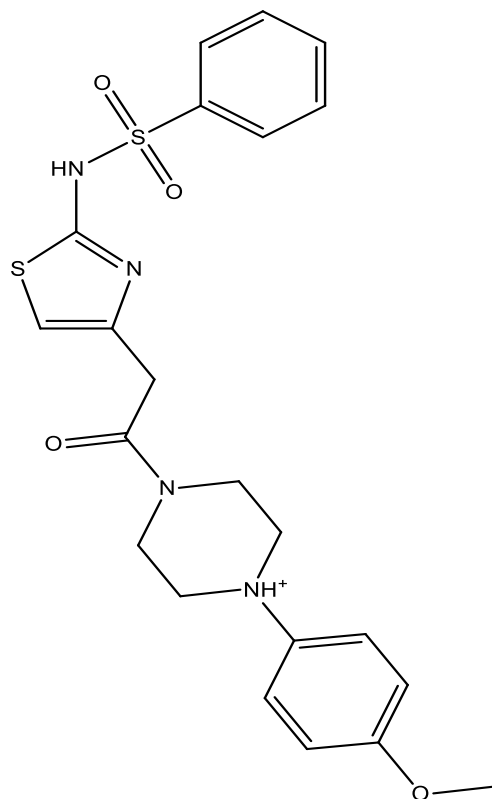
$C_{22}H_{26}N_3O_4^+$

$C_{19}H_{24}N_3O_3S^+$

 <p style="text-align: center;">$C_{19}H_{22}N_4OS_2^+$</p>	F5282-0068	384.513	-9.07685
 <p style="text-align: center;">$C_{24}H_{31}N_2O_5^+$</p>	F1021-0722	426.511	-8.9507

 <p style="text-align: center;">$C_{21}H_{21}N_6O_2S^+$</p>	F0648-0329	420.488	-8.94256
 <p style="text-align: center;">$C_{31}H_{32}N_4O_8$</p>	F0922-0900	588.616	-8.84854

 <p style="text-align: center;">$C_{20}H_{18}N_4O_6S_2$</p>	F3109-0096	474.505	-8.58599
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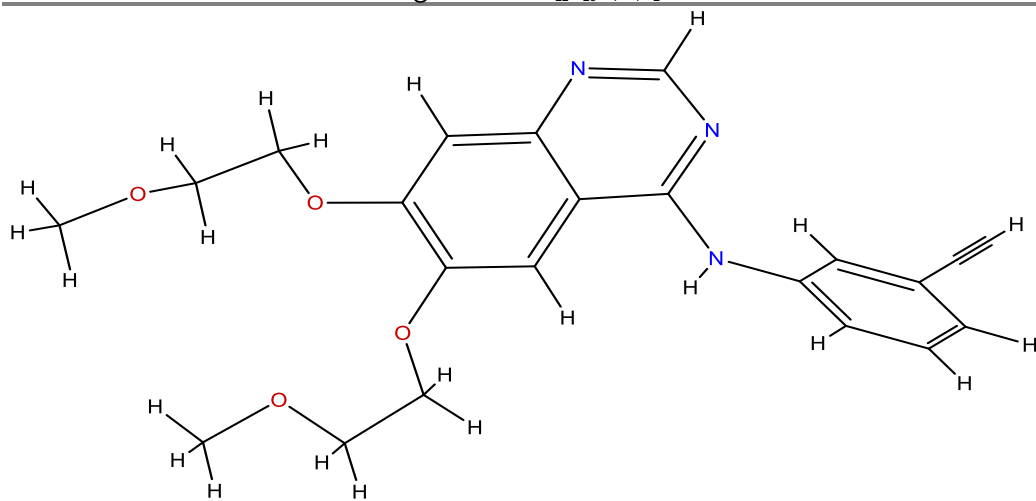


$C_{22}H_{25}N_4O_4S_2^+$

F2322-0789

472.576

-7.58102



$C_{22}H_{23}N_3O_4$

ERLOTINIB 393.43572