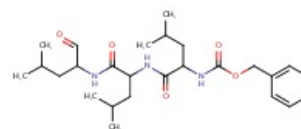


Run parameters

Library screened ZincLeadLike
 Screening method Electroshape
 Date Wed Jan 1 08:25:21 2020

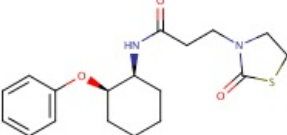
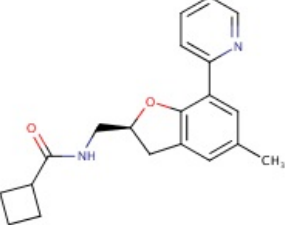
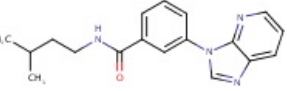
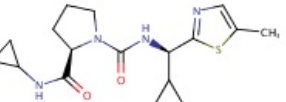
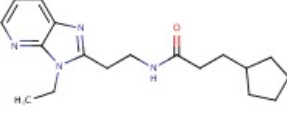
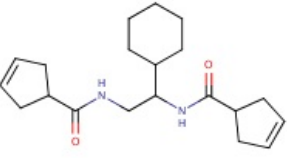
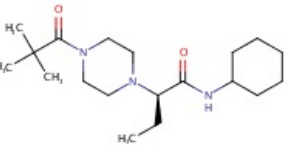
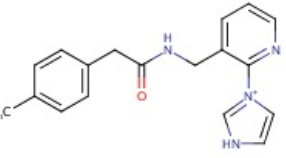
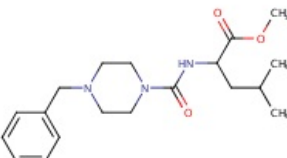
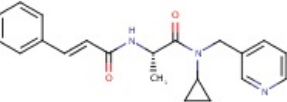
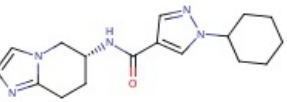
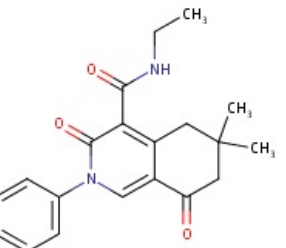
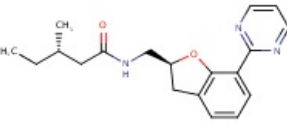
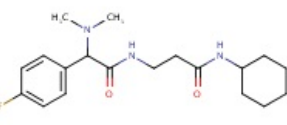
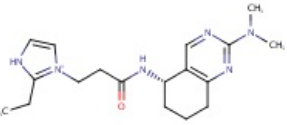
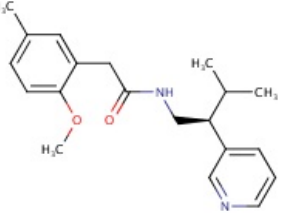
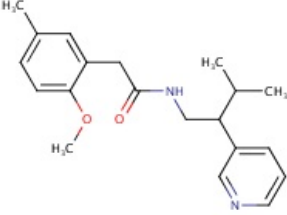
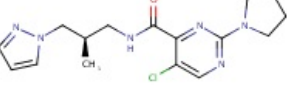
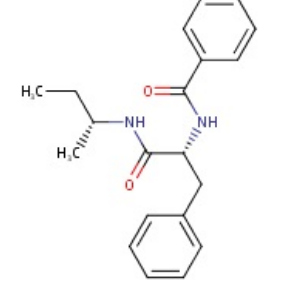
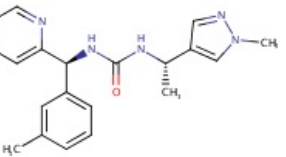
If you publish these results, please cite the SwissSimilarity website.

Query Molecule

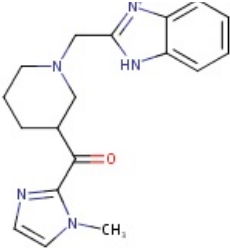
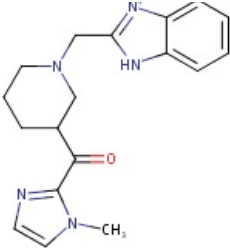
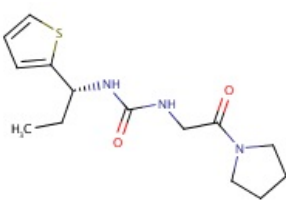
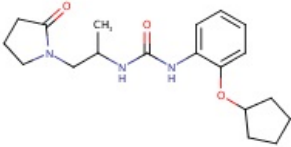
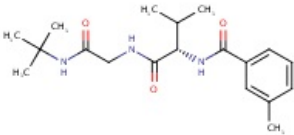
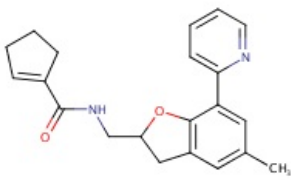
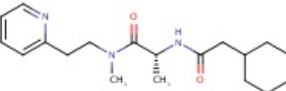
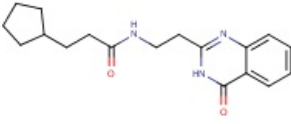
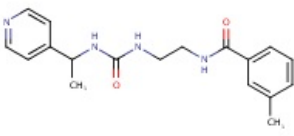
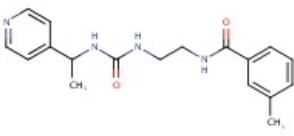
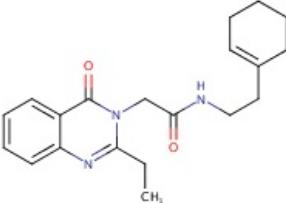
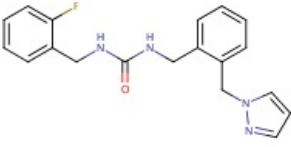
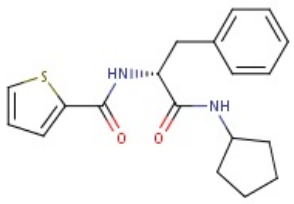
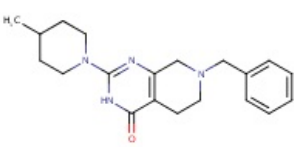
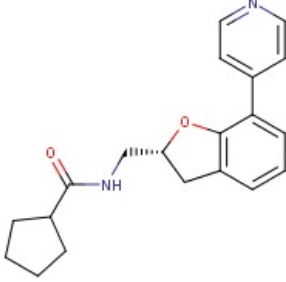
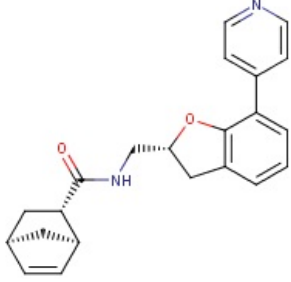
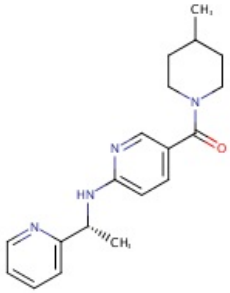
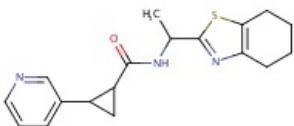
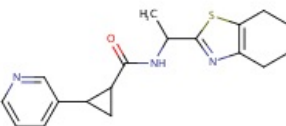
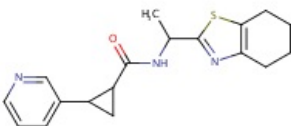

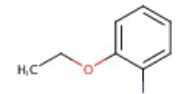

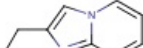


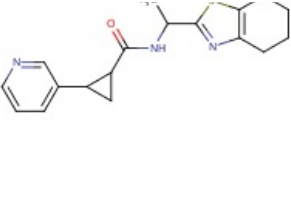
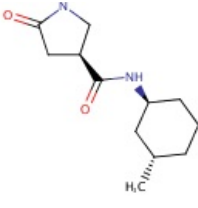
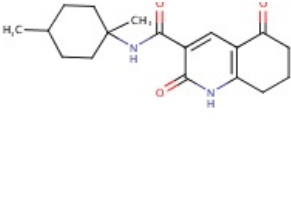
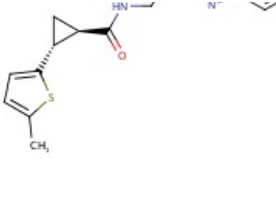
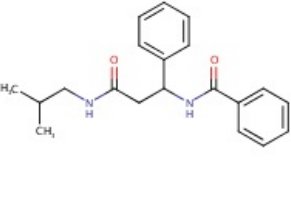
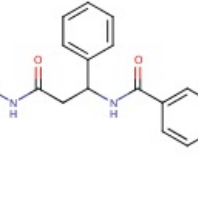
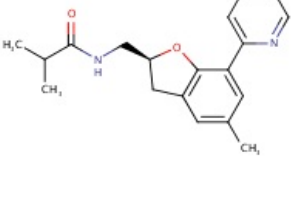
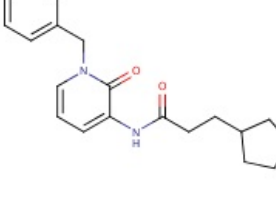
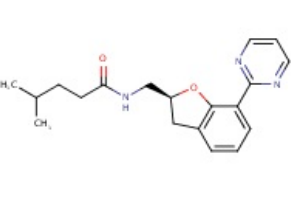
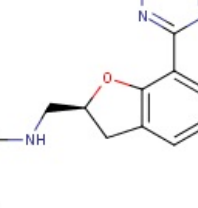
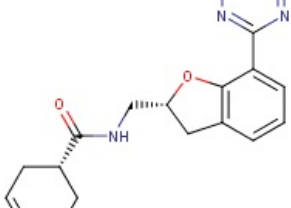
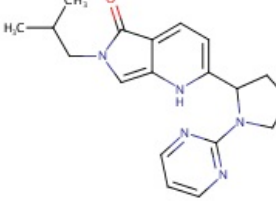
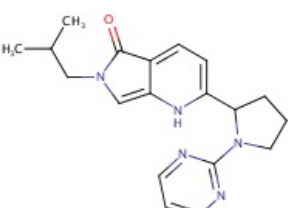
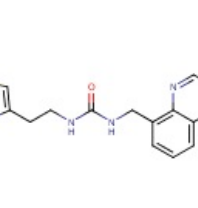
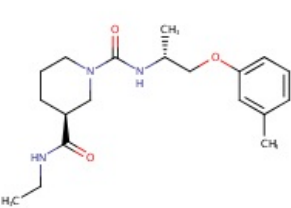
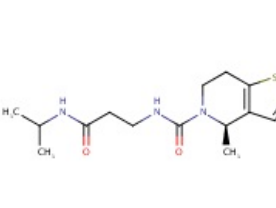
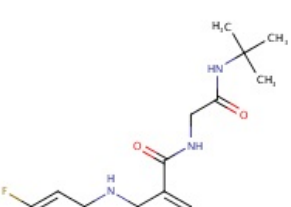
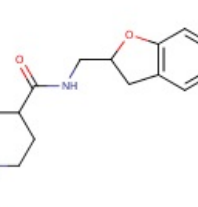
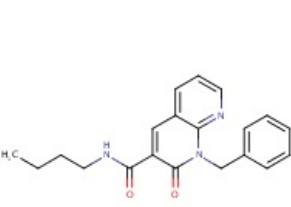
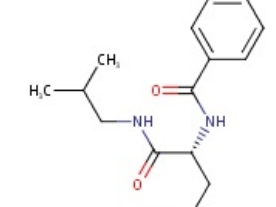
Results

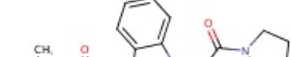


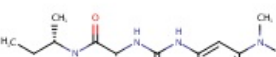
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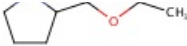
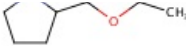
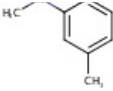
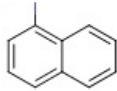
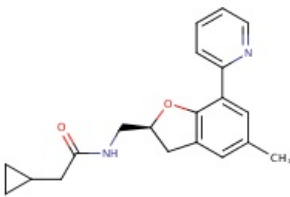
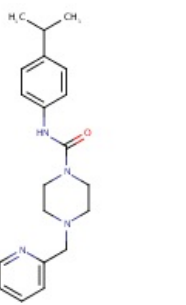
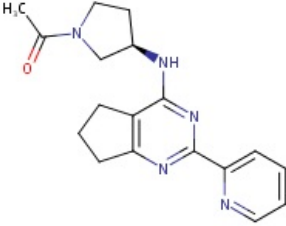
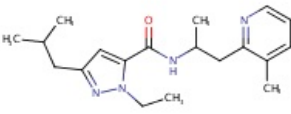
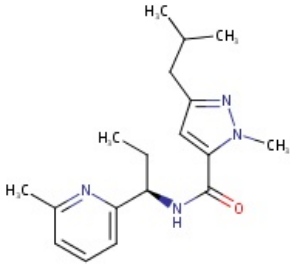
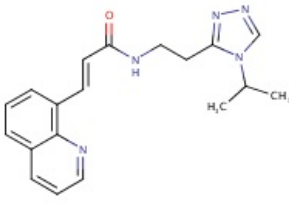
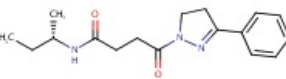
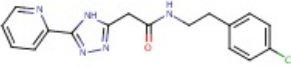
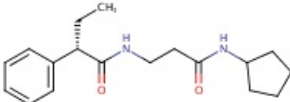
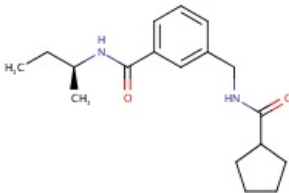
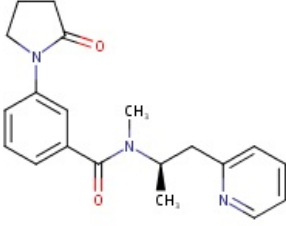
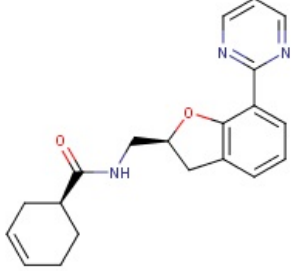
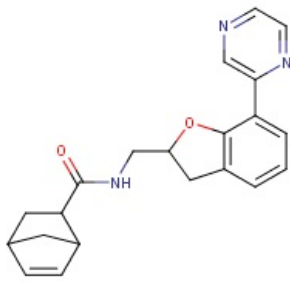
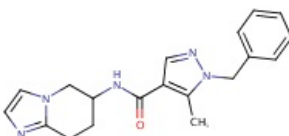
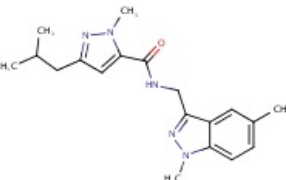
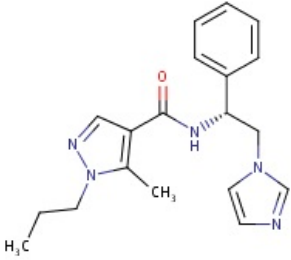
			
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Score : 0.916	Score : 0.916	Score : 0.916	Score : 0.916
			
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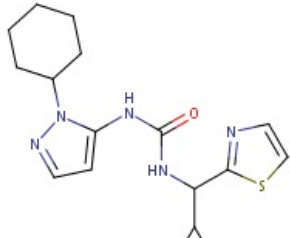
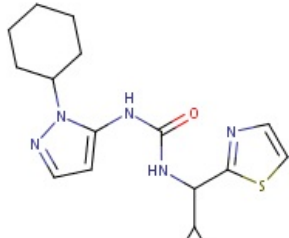
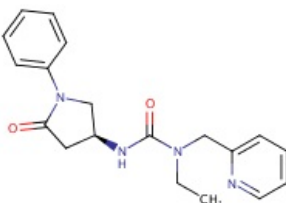
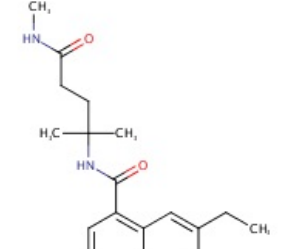
			
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Score : 0.914	Score : 0.914	Score : 0.914	Score : 0.914
			
Score : 0.914	Score : 0.914	Score : 0.914	Score : 0.914
			

Score : 0.914	Score : 0.913	Score : 0.913	Score : 0.913
			

Score : 0.913	Score : 0.913	Score : 0.913	Score : 0.913
Score : 0.913	Score : 0.913	Score : 0.913	Score : 0.913
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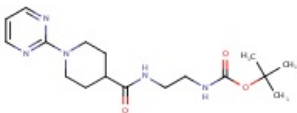
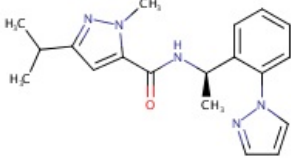
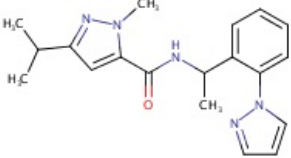
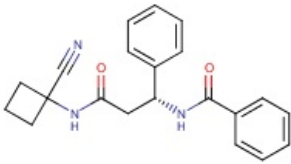
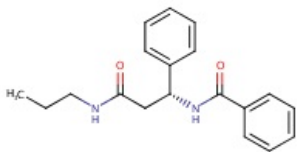
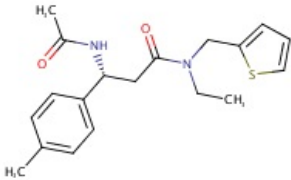
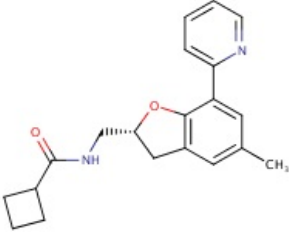
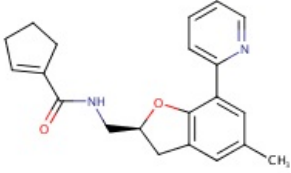
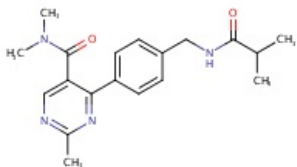
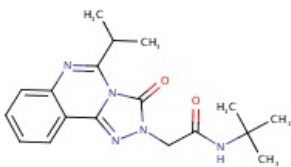
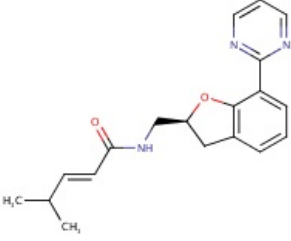
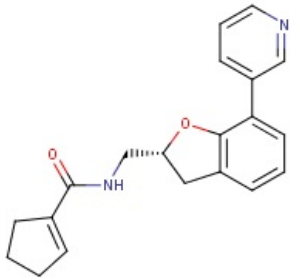
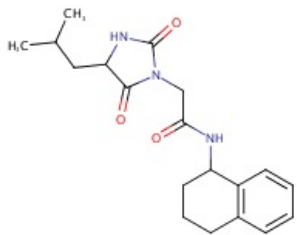
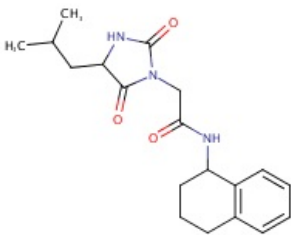
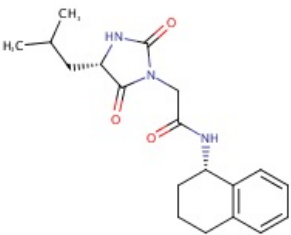
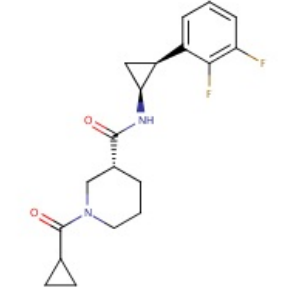
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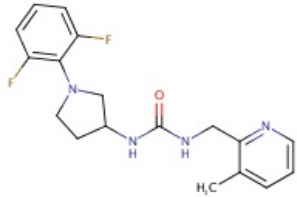
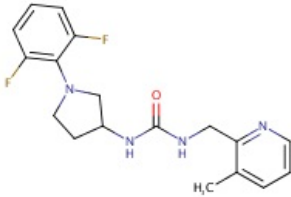
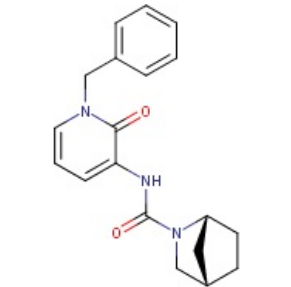
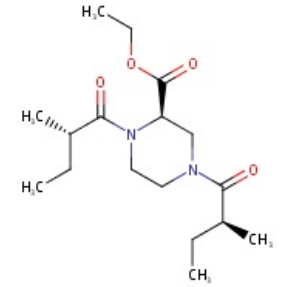
			
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Score : 0.911	Score : 0.911	Score : 0.911	Score : 0.911
			
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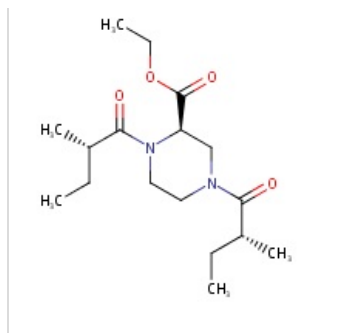
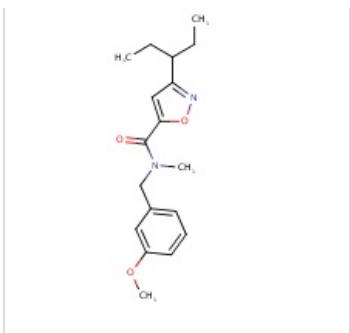
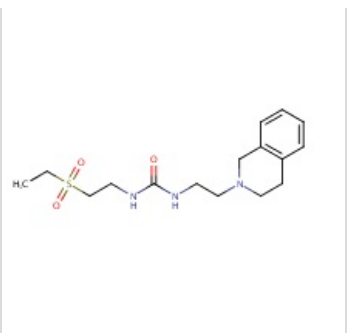
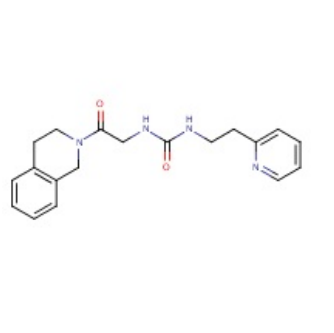
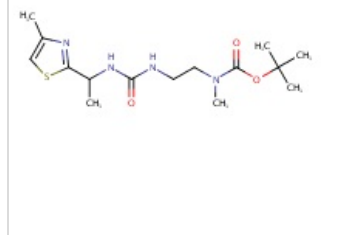
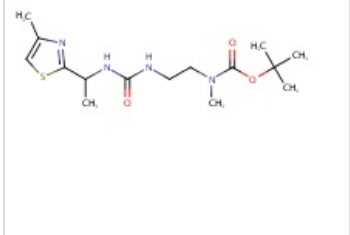
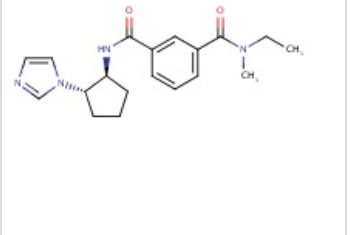
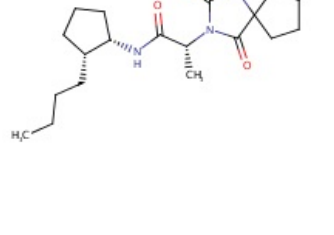
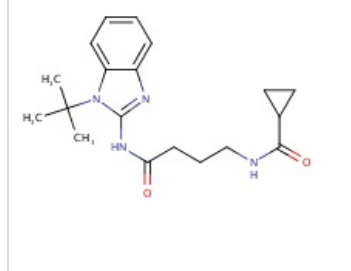
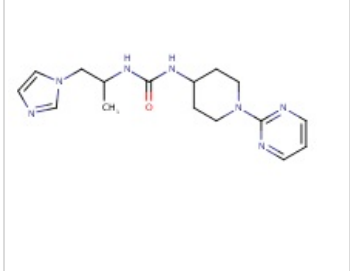
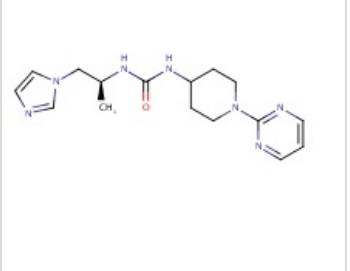
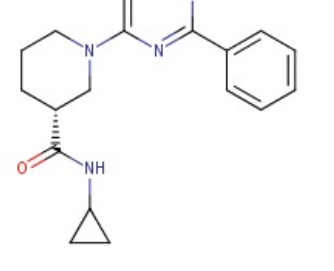
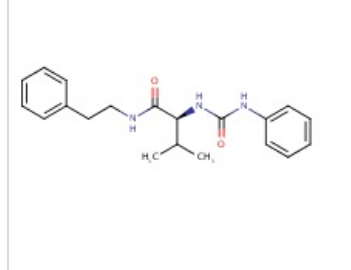
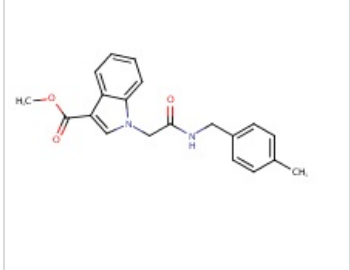
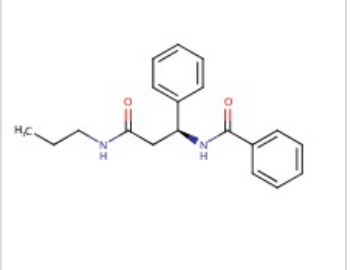
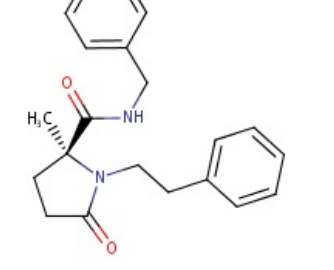
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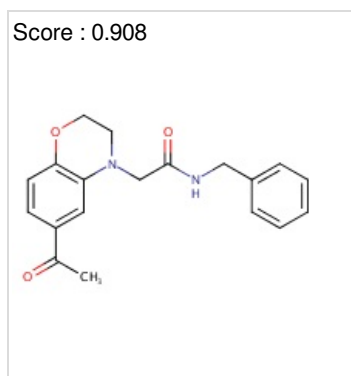
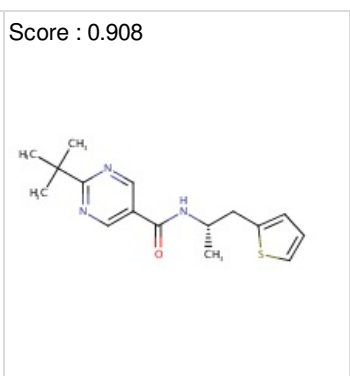
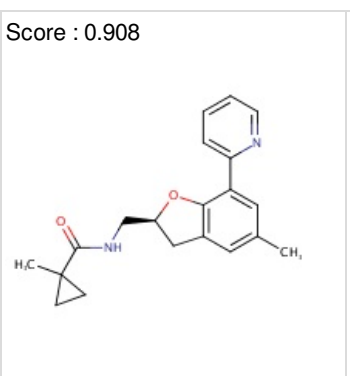
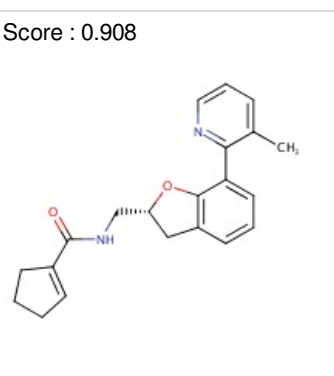
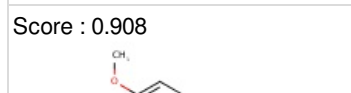

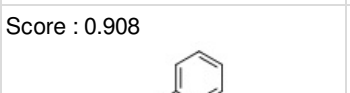
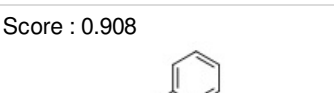
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Score : 0.910	Score : 0.910	Score : 0.910	Score : 0.910
<chem>CCOC(=O)N1CCC(=O)N1[C@H](C(=O)N[C@@H]2CCCC[C@H]2C)C3=CC=CC=C3</chem>	<chem>CC1(C)CCN1C(=O)CC(=O)NCC2(C)CC2</chem>	<chem>CC1=CC=C(C=C1)C(=O)N[C@@H](C)CC2=CC=CC=N2</chem>	<chem>C1=CC=C(C=C1)C(=O)NCC2=CC=CC=C2N2</chem>
Score : 0.910	Score : 0.910	Score : 0.910	Score : 0.910
<chem>COc1ccc(cc1)[C@H](N2C=CC=C2C)C(=O)N3CCCCC3</chem>	<chem>CC(C)C(=O)NCC(=O)N[C@@H](C)C(=O)Nc1ccc(C)cc1</chem>	<chem>O=C1CCCCC1N[C@@H]2c3ccccc3O2c4ccc5nccc54</chem>	<chem>O=C1CCCCC1N[C@@H]2c3ccccc3O2c4ccc5nccc54</chem>
Score : 0.910	Score : 0.910	Score : 0.910	Score : 0.910
<chem>CC1=CC=C(C=C1)C(=O)N[C@@H](C)C2=CC=CC=C2O2</chem>	<chem>CC1(C)CCN1C(=O)NCC(=O)Nc2ccc(C)cc2</chem>	<chem>COc1ccc(cc1)CNC(=O)[C@@H](C)C(=O)N2CCCC2</chem>	<chem>COc1ccc(cc1)CNC(=O)[C@@H](C)C(=O)N2CCCC2</chem>
Score : 0.909	Score : 0.909	Score : 0.909	Score : 0.909
<chem>CC1(C)CCN1C(=O)NCC(=O)N[C@@H](C)C2=CC=CC=C2F2</chem>	<chem>CC1(C)CCN1C(=O)NCC(=O)N[C@@H](C)C2=CC=CC=C2F2</chem>	<chem>CC1(C)CCN1C(=O)NCC(=O)N[C@@H](C)C2=CC=CC=C2F2</chem>	<chem>CC1(C)CCN1C(=O)NCC(=O)N[C@@H](C)C2=CC=CC=C2F2</chem>

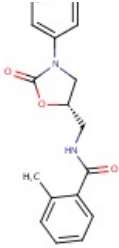
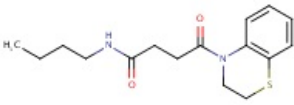
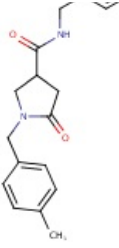
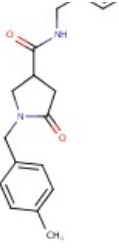
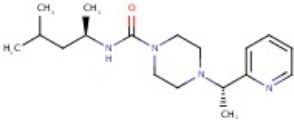
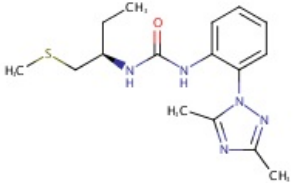
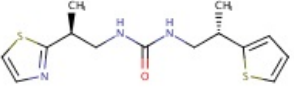
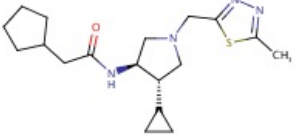
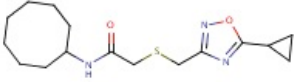
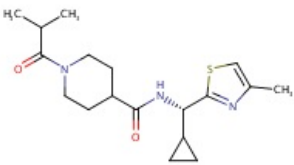
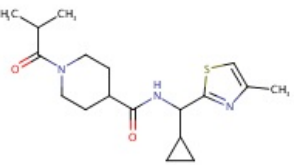
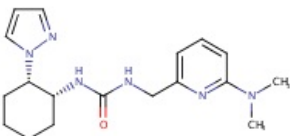
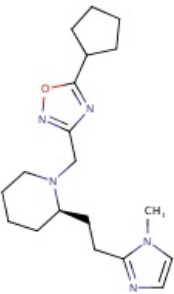
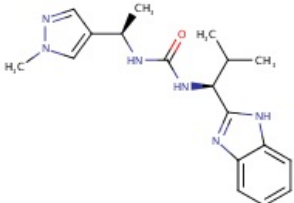
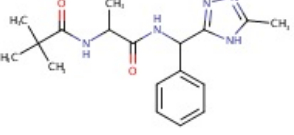
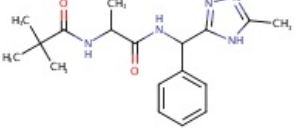
Score : 0.909	Score : 0.909	Score : 0.909	Score : 0.909
<chem>CC1(C)CCN1C(=O)NCC(=O)N[C@@H](C)C2=CC=CC=C2F2</chem>	<chem>CC1(C)CCN1C(=O)NCC(=O)N[C@@H](C)C2=CC=CC=C2F2</chem>	<chem>CC1(C)CCN1C(=O)NCC(=O)N[C@@H](C)C2=CC=CC=C2F2</chem>	<chem>CC1(C)CCN1C(=O)NCC(=O)N[C@@H](C)C2=CC=CC=C2F2</chem>

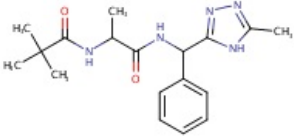
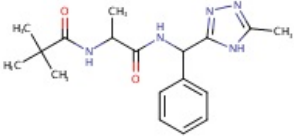
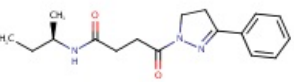
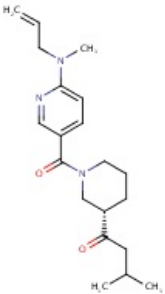
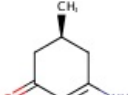


Score : 0.909	Score : 0.909	Score : 0.909	Score : 0.909
			
Score : 0.909	Score : 0.909	Score : 0.909	Score : 0.909
			
Score : 0.909	Score : 0.909	Score : 0.909	Score : 0.909
			
Score : 0.909	Score : 0.909	Score : 0.909	Score : 0.908
			

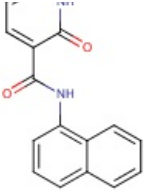
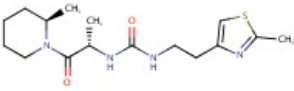
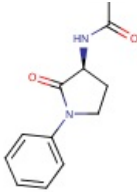
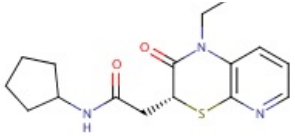
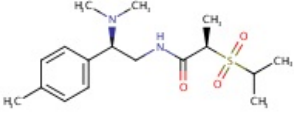
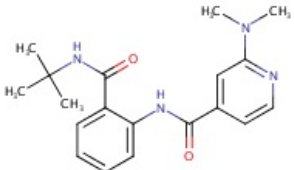
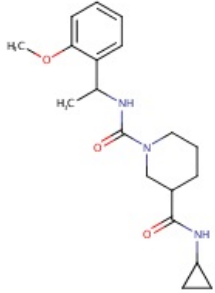
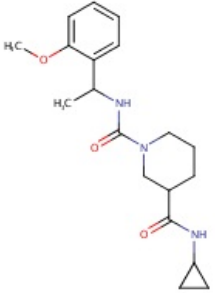
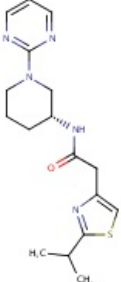
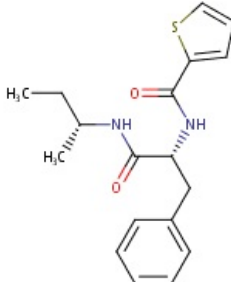
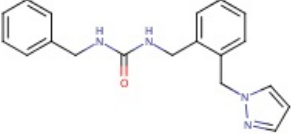
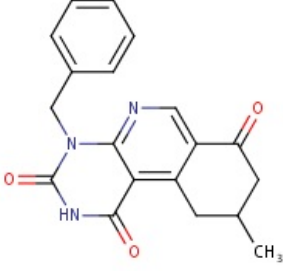
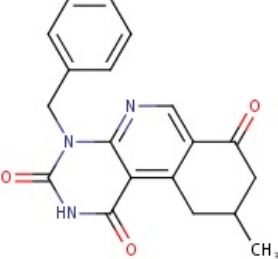
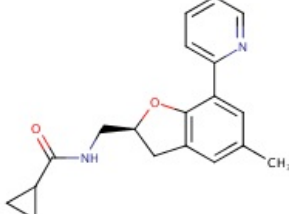
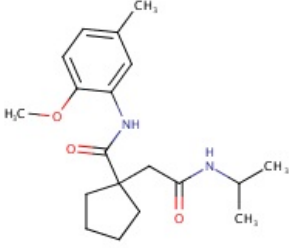
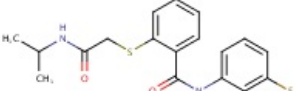
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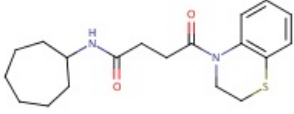
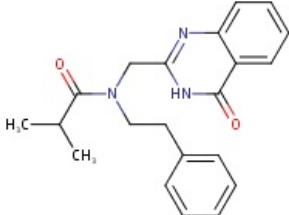
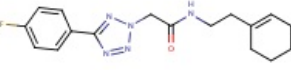
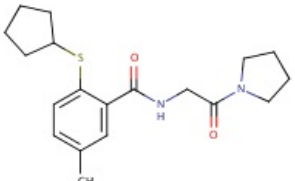
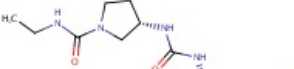
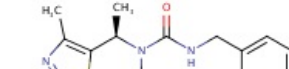
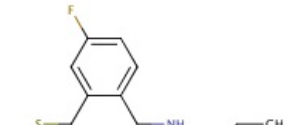
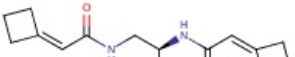
			
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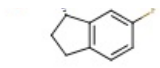
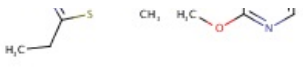

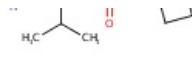
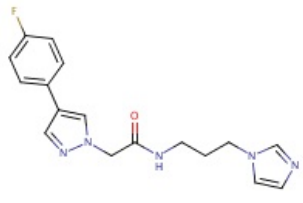
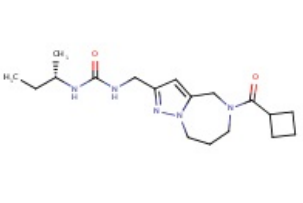
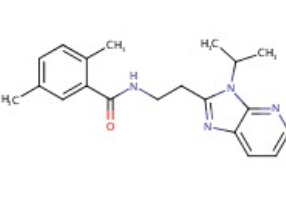
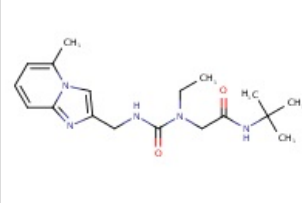
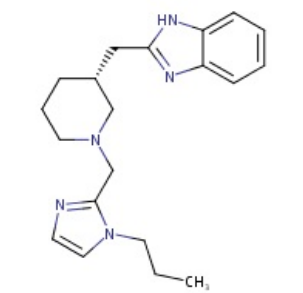
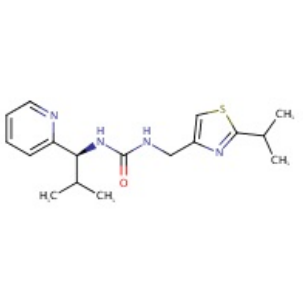
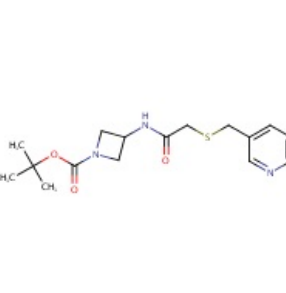
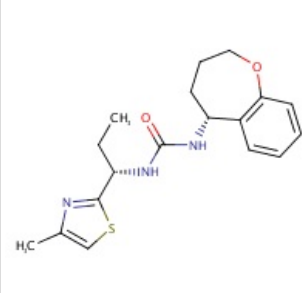
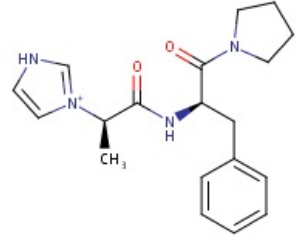
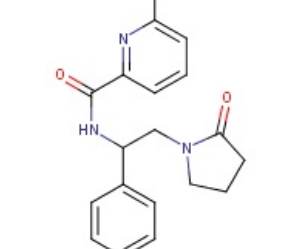
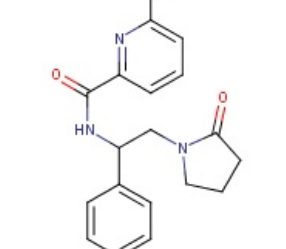
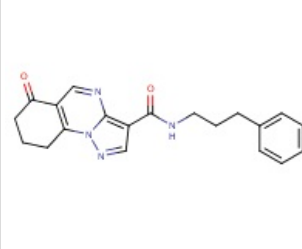
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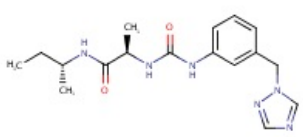
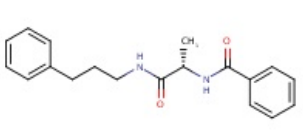
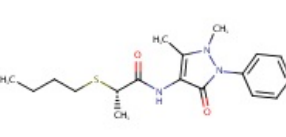
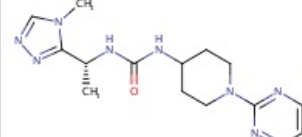
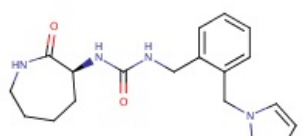
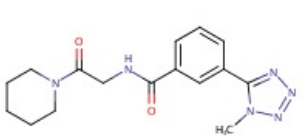
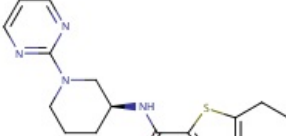
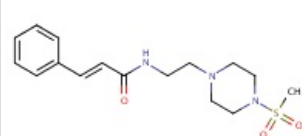
			
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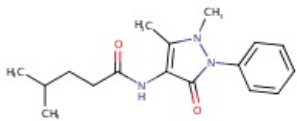
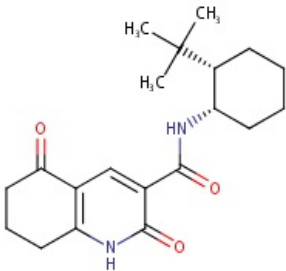
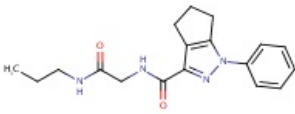
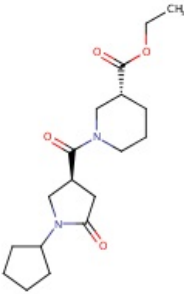
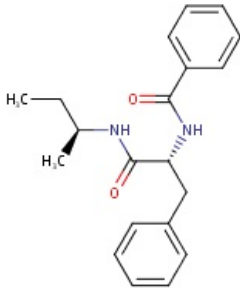
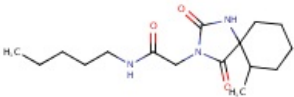
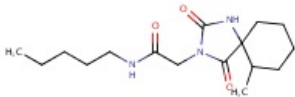
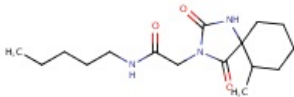
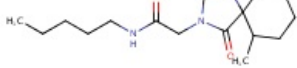
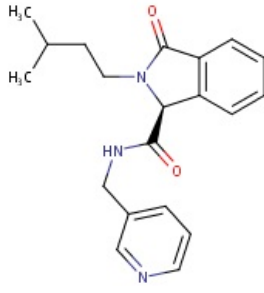
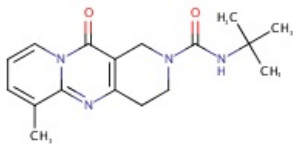
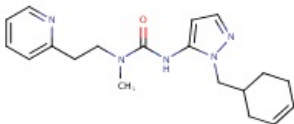
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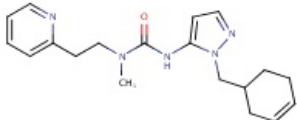
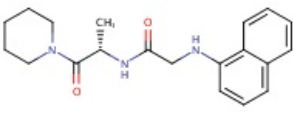
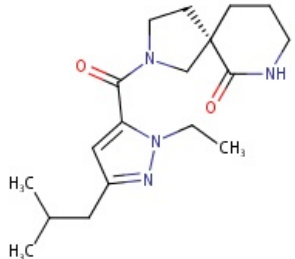
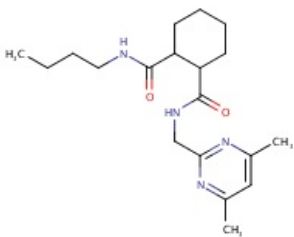
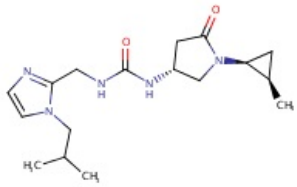
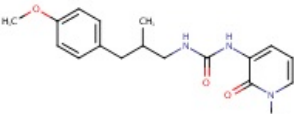
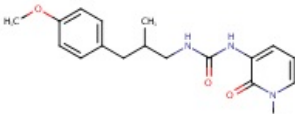
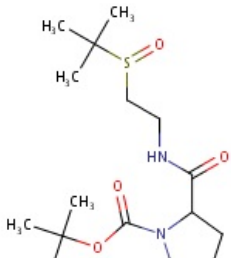
			
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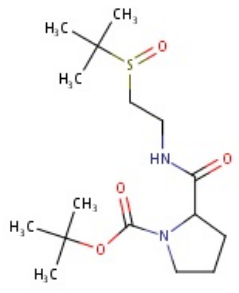
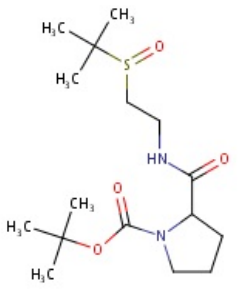
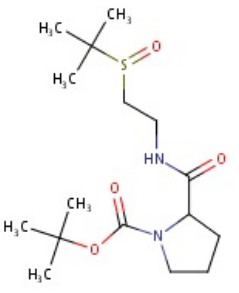
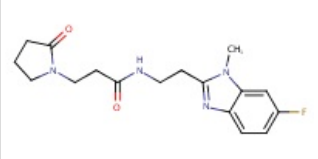
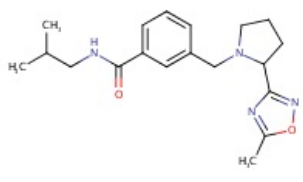
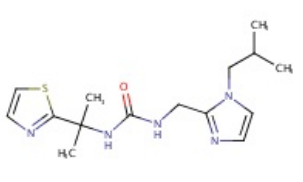
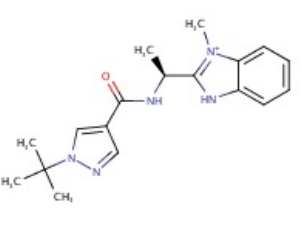
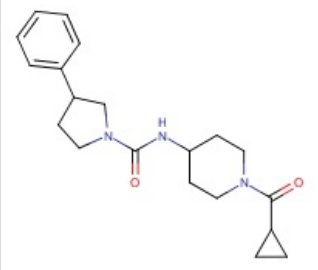
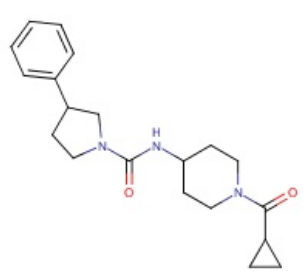
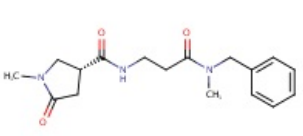
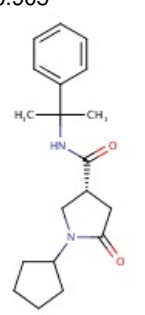
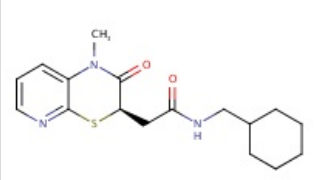
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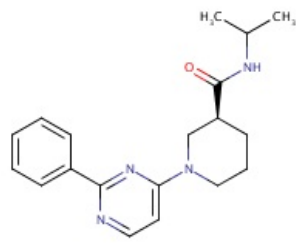
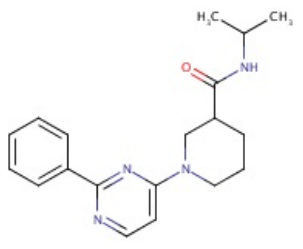
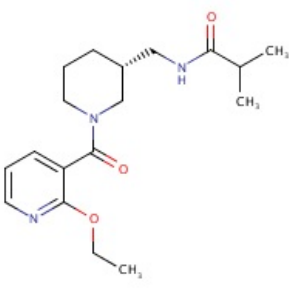
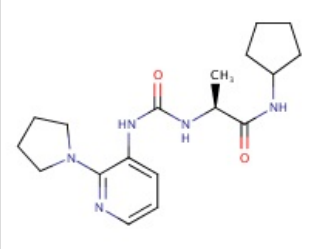
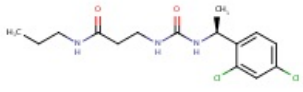
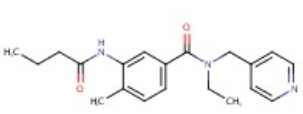
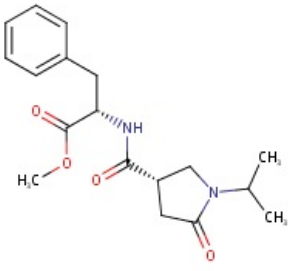
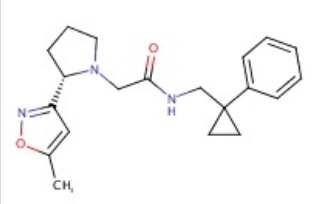
			
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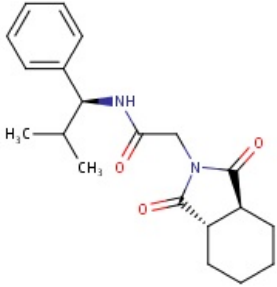
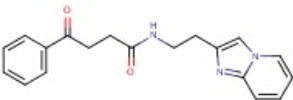
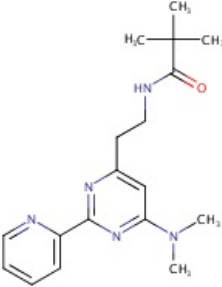
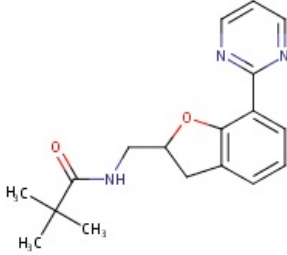
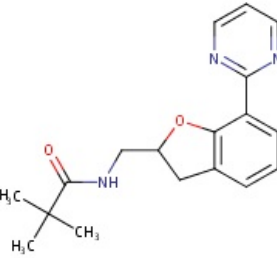
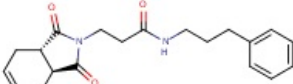
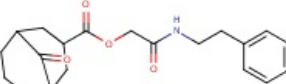
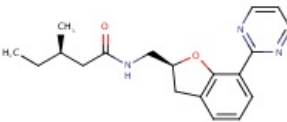
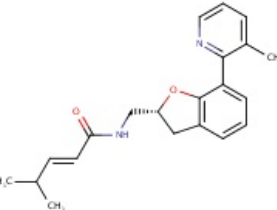
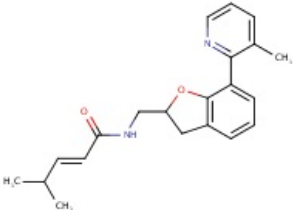
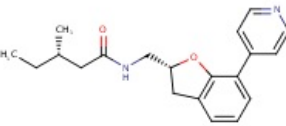
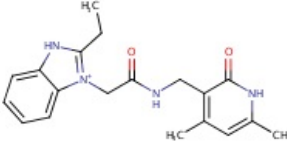
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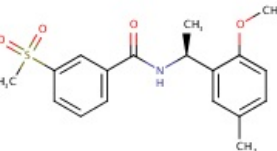
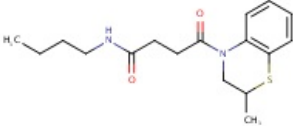
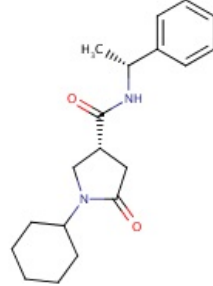
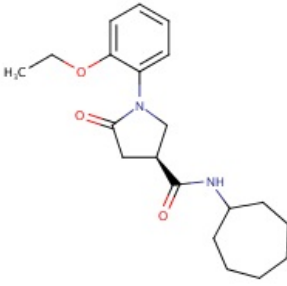
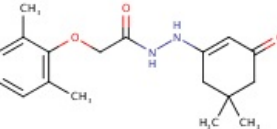
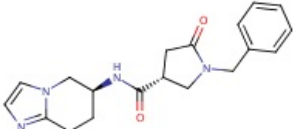
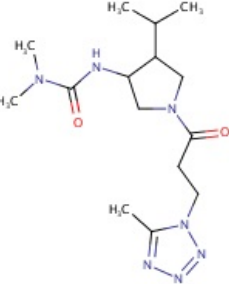
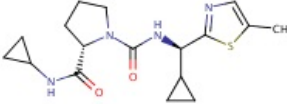
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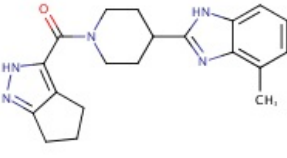
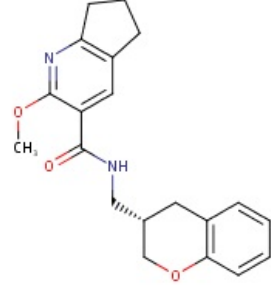
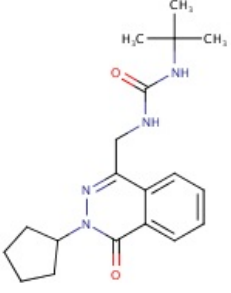
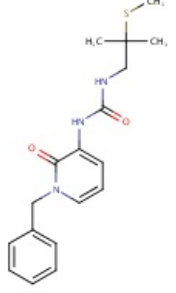
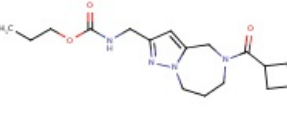
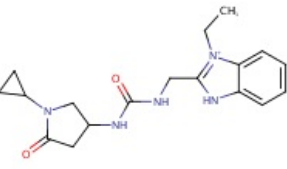
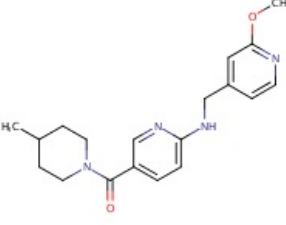
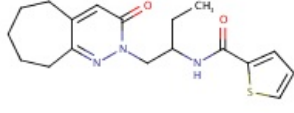
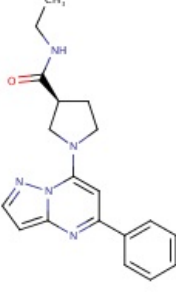
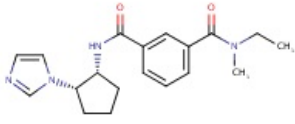
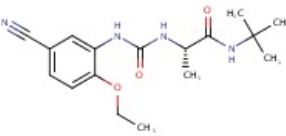
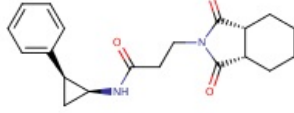
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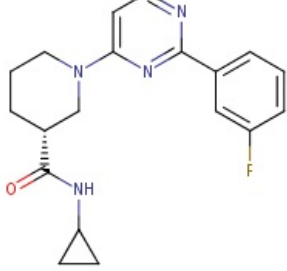
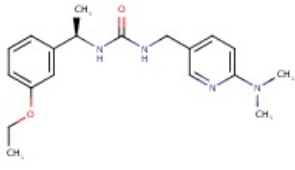
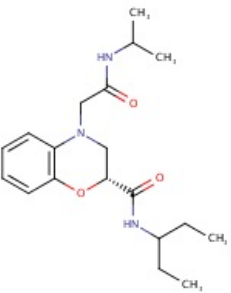
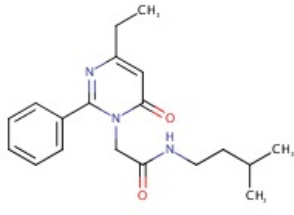
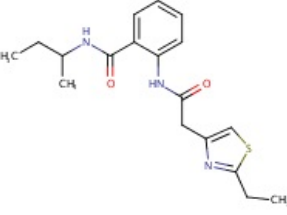
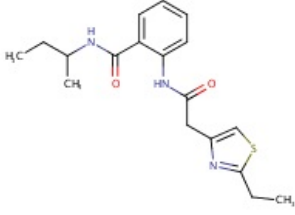
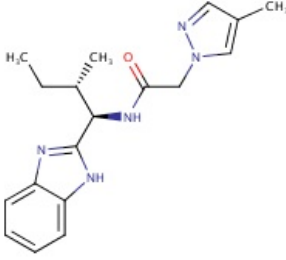
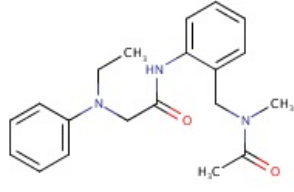
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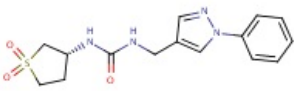
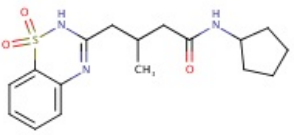
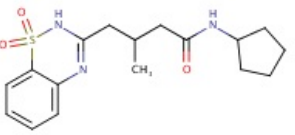
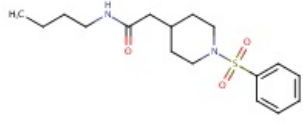
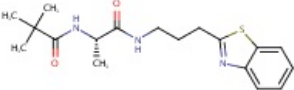
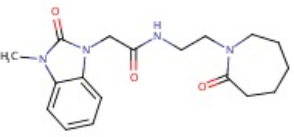
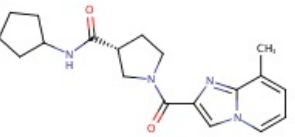
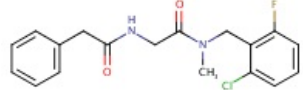
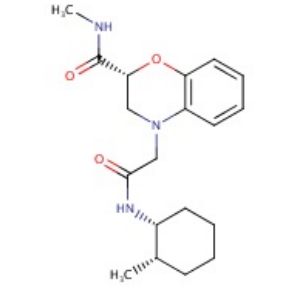
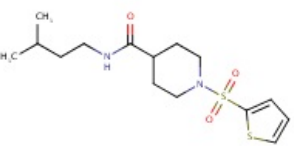
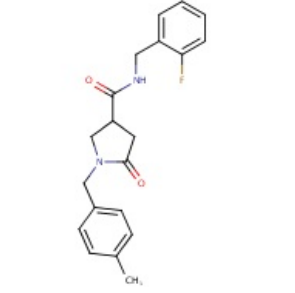
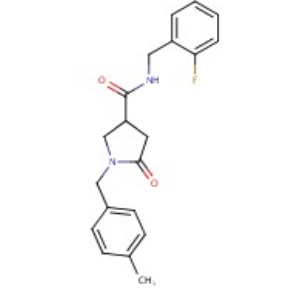
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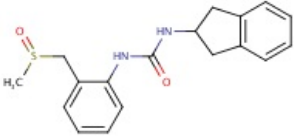
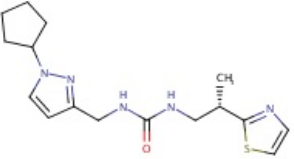
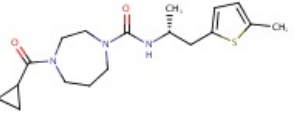
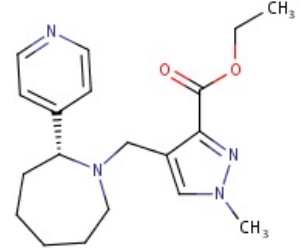
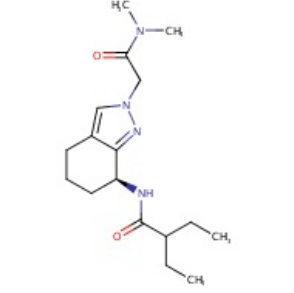
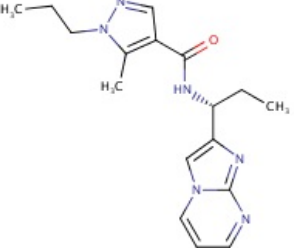
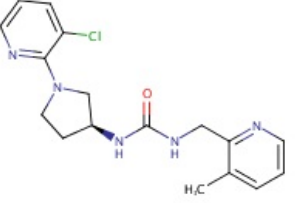
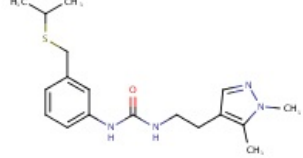

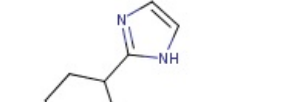

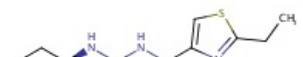
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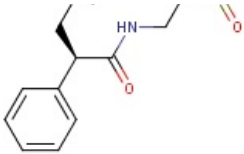
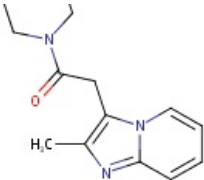
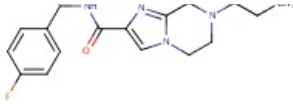
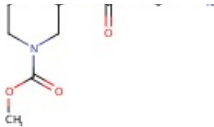
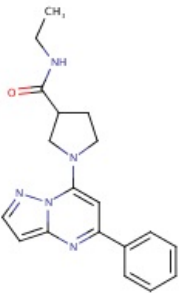
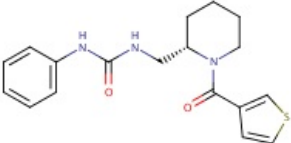
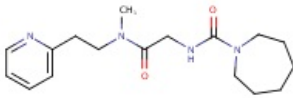
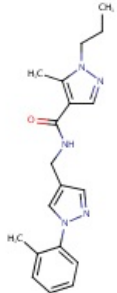
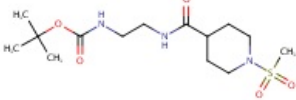
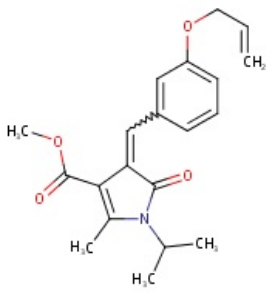
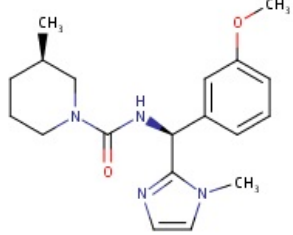
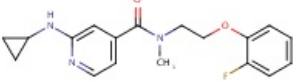
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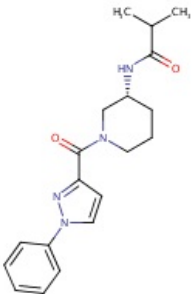
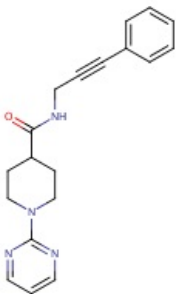
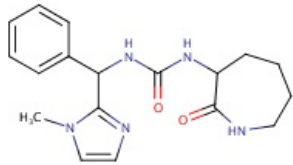
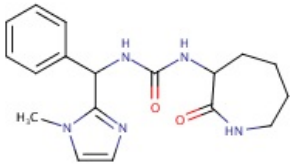
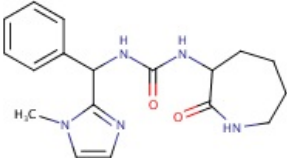
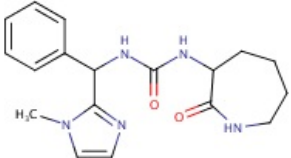
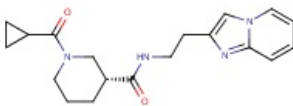
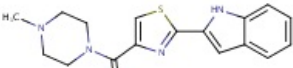
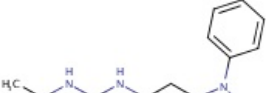
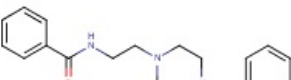
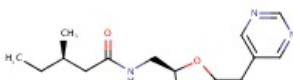
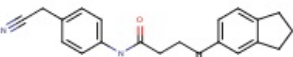
			
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

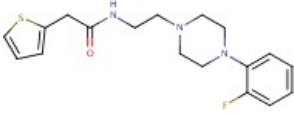
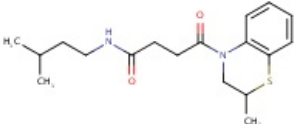
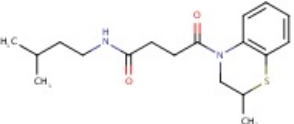
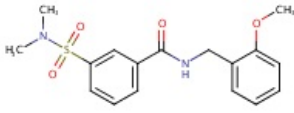
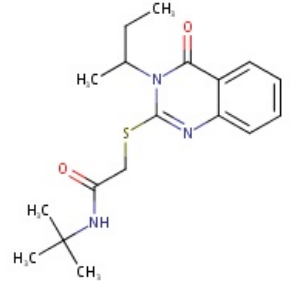
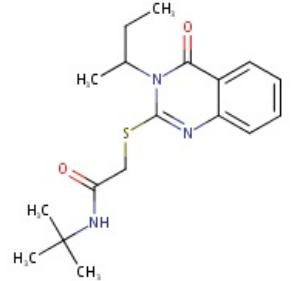
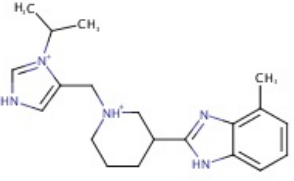
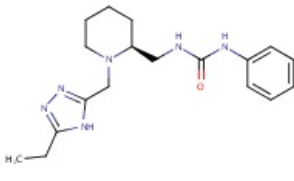
			
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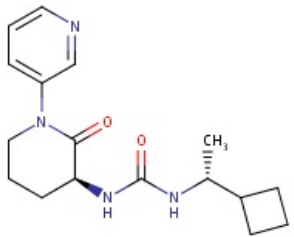
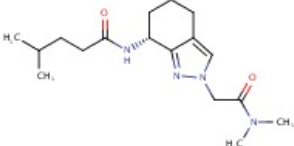
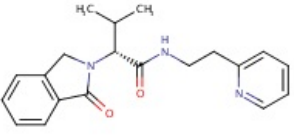
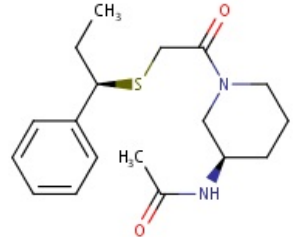
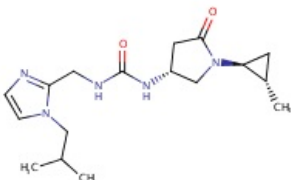
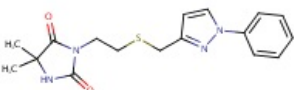
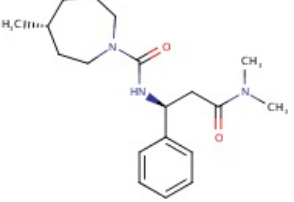
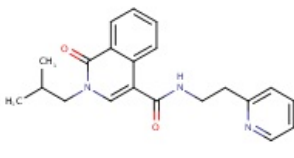

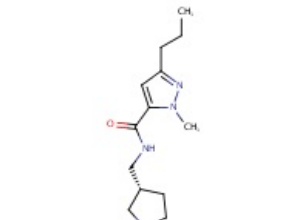
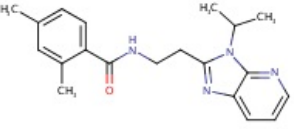
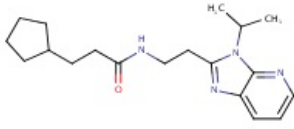
			
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
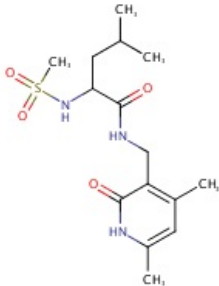
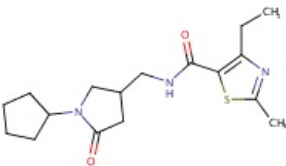
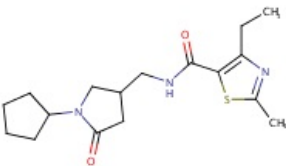
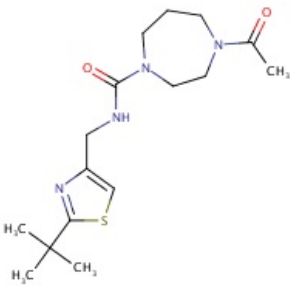
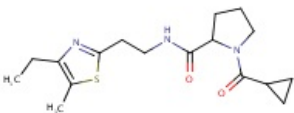
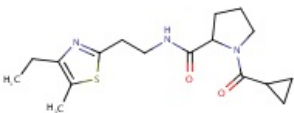
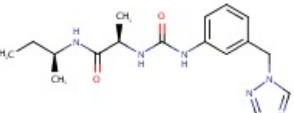
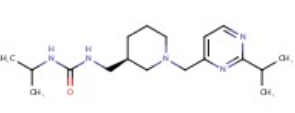
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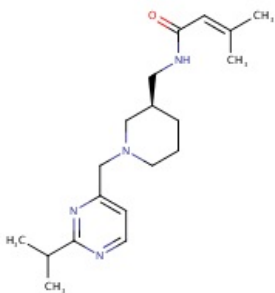
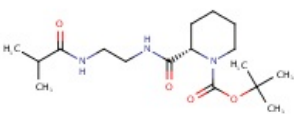
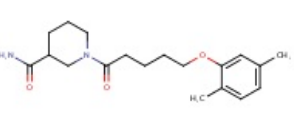
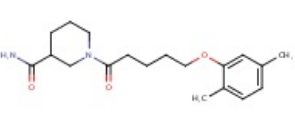
			
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Score : 0.903	Score : 0.903	Score : 0.903	Score : 0.903
			
Score : 0.903	Score : 0.903	Score : 0.903	Score : 0.903
			

			
Score : 0.903	Score : 0.903	Score : 0.903	Score : 0.903
			
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Score : 0.902	Score : 0.902	Score : 0.902	Score : 0.902
			
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Score : 0.902 	Score : 0.902 	Score : 0.902 	Score : 0.902 
Score : 0.902 	Score : 0.902 	Score : 0.902 	Score : 0.902 

Score : 0.902 	Score : 0.902 	Score : 0.902 	Score : 0.902 
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