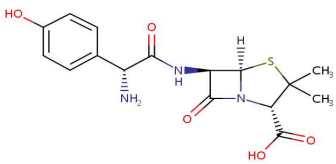
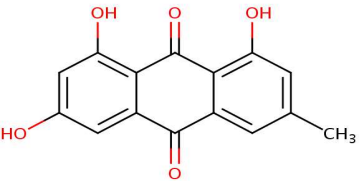
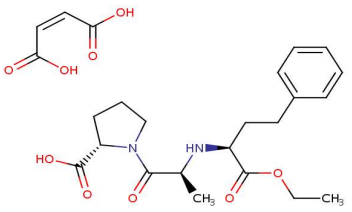
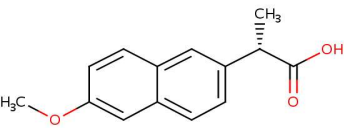
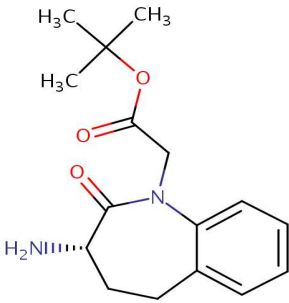
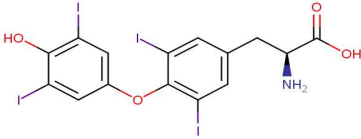
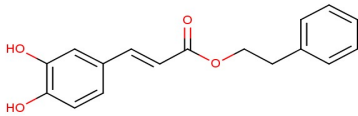
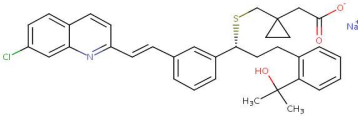
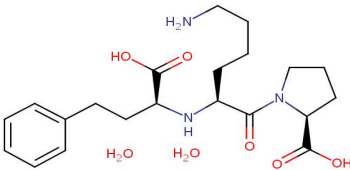
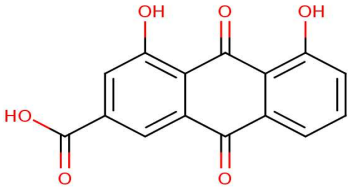
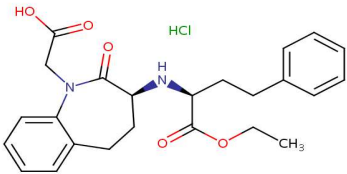
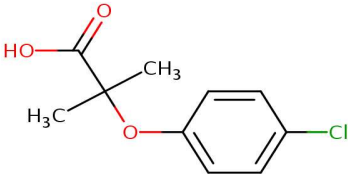
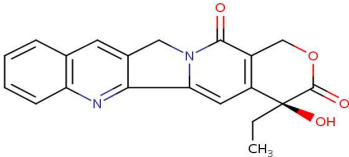
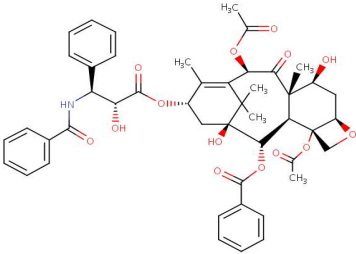
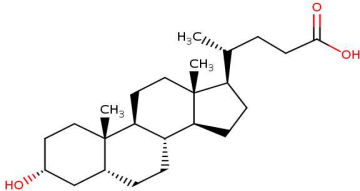
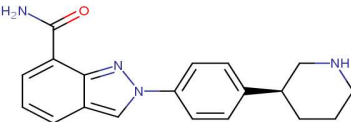
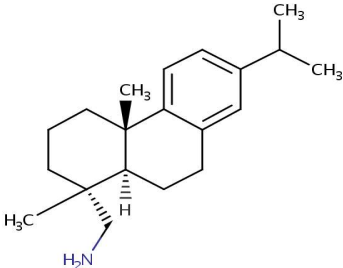
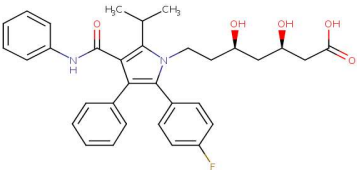
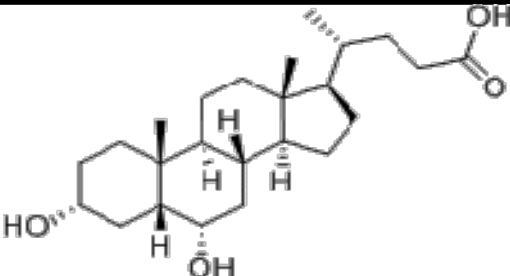
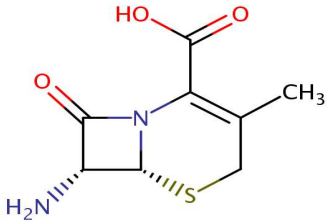
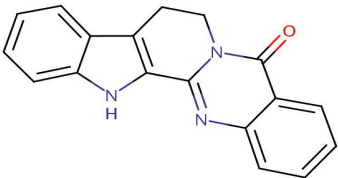
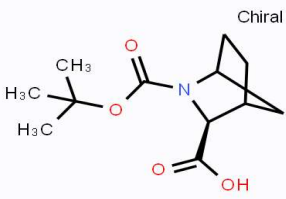
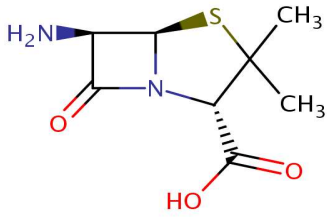
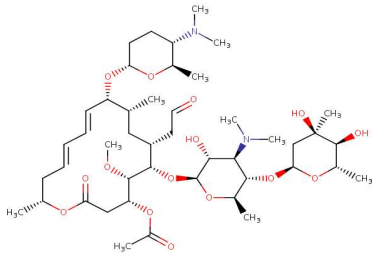


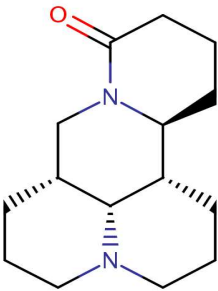
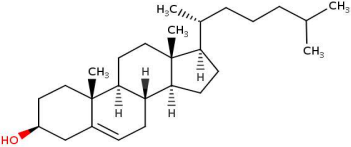
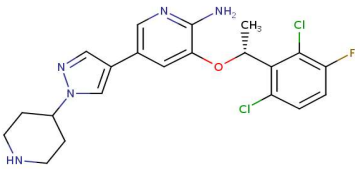
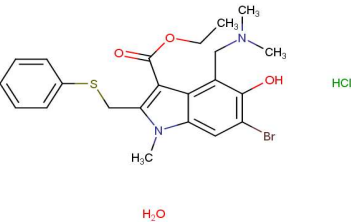
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3	76095-16-4	
4	22204-53-1	

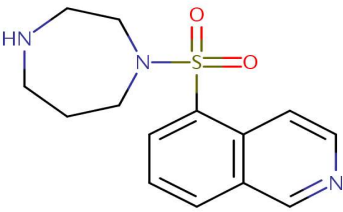
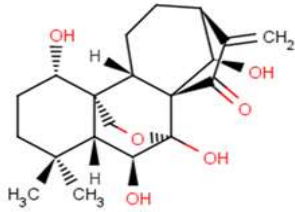
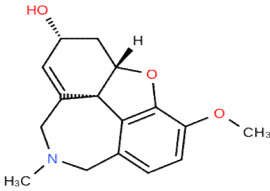
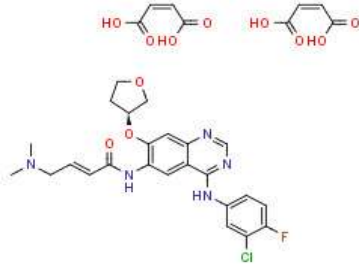
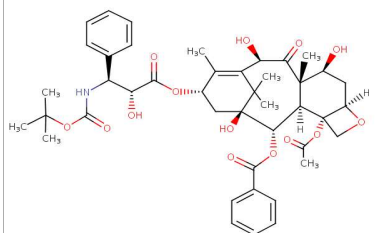
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8	151767-02-1	
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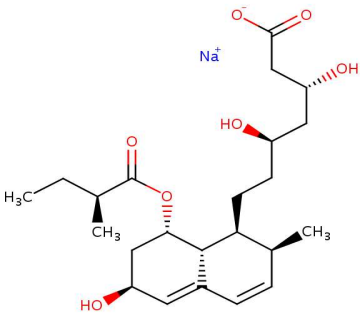
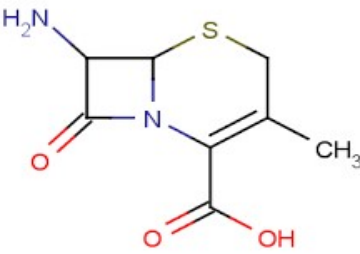
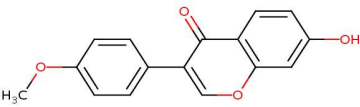
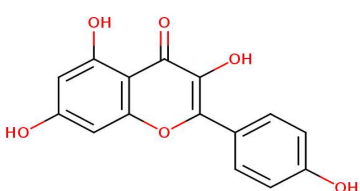
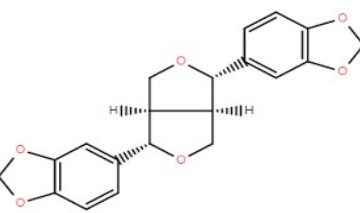
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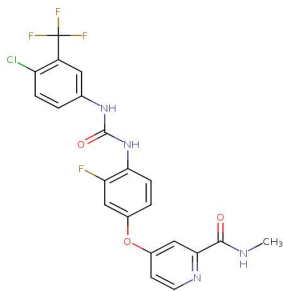
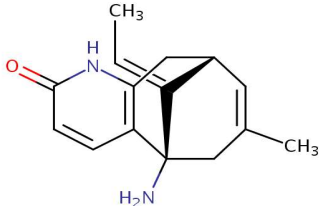
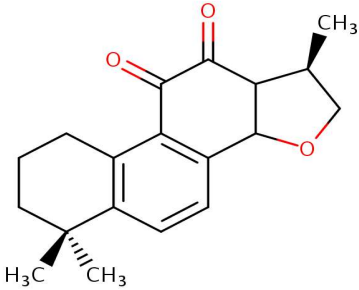
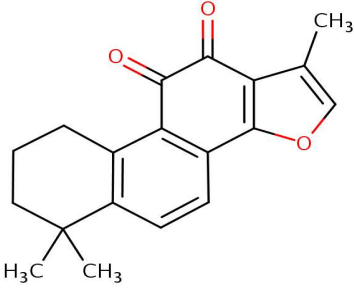
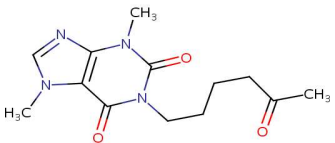
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16	1038915-60-4	 <chem>Nc1ccc(cc1N2C=CC3=CC=CC=C3C2=O)C4CCCCC4</chem>
17	1446-61-3	 <chem>CC(C)c1ccc(cc1)[C@H]2CC[C@@H]3[C@H]2CC[C@H]3CNC</chem>
18	134523-00-5	 <chem>CC(C)c1c2c(c(c1C(=O)Nc3ccccc3)c4ccccc4)c5cc(F)ccc5CC(O)CC(O)CC(=O)O</chem>
19	83-49-8	 <chem>CC(C)CC(=O)O[C@H]1CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CC=C4[C@@]3(CC[C@@H](C4)O)C)C</chem>

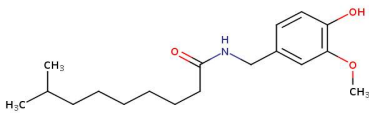
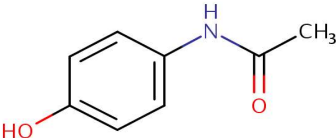
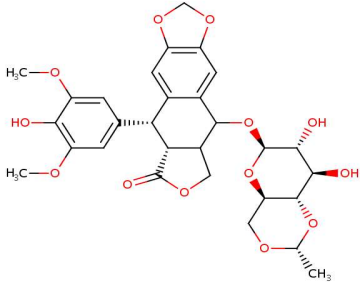
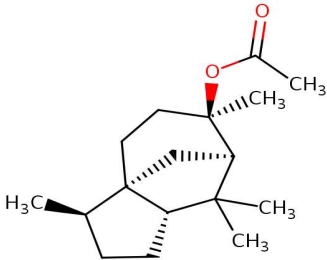
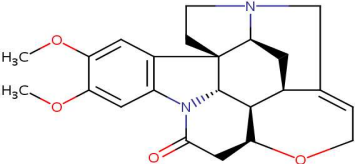
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22	291775-59-2	
23	551-16-6	
24	24916-51-6	

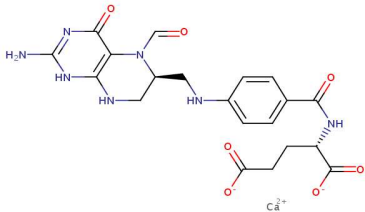
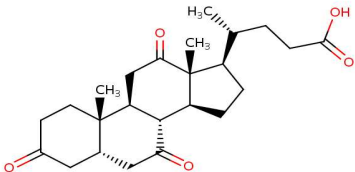
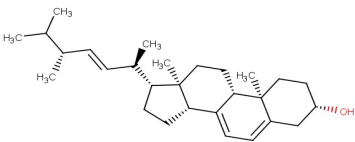
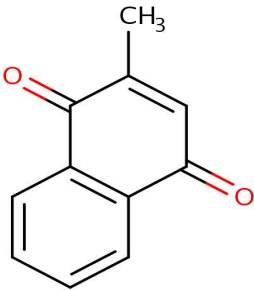
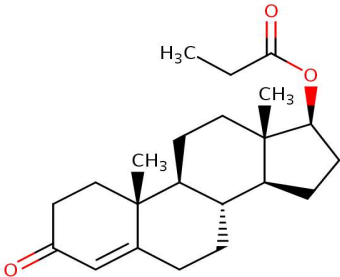
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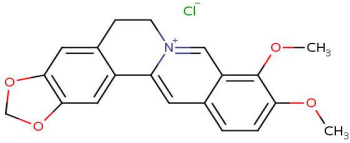
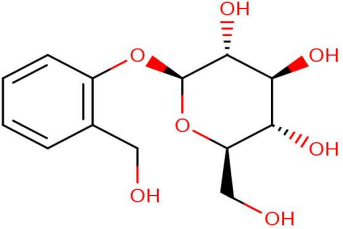
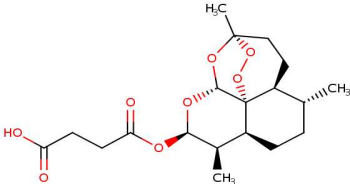
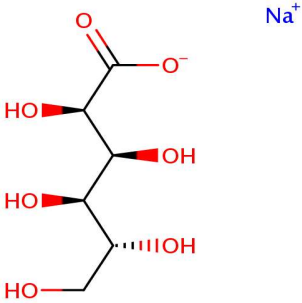
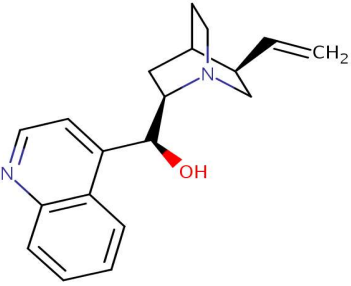
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36	28957-04-2	
37	19453	 HBr
38	850140-73-7	
39	114977-28-5	

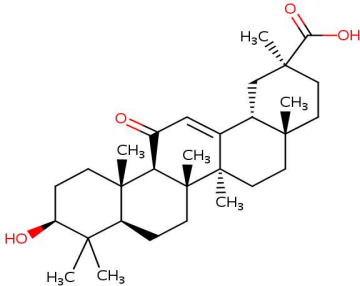
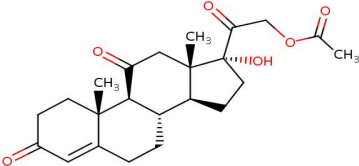
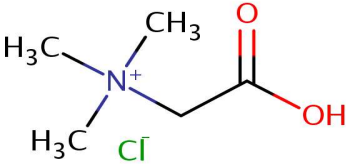
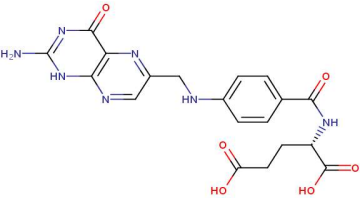
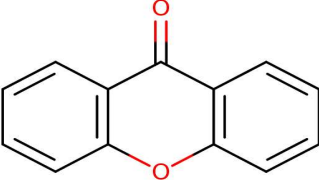
40	81131-70-6	 Chemical structure of a complex molecule, likely a steroid derivative, featuring a fused ring system, multiple hydroxyl groups, and a side chain with a carboxylate group (Na⁺ salt) and a hydroxyl group.
41	120709-09-3	 Chemical structure of a 4-aminothiazolidine-2-carboxylic acid derivative, featuring a thiazolidine ring system, an amino group (H₂N), a methyl group (CH₃), and a carboxylic acid group (COOH).
42	485-72-3	 Chemical structure of a coumarin derivative, featuring a coumarin core, a methoxy group (H₃C-O), and a hydroxyl group (OH).
43	520-18-3	 Chemical structure of a flavonoid derivative, featuring a flavone core, multiple hydroxyl groups (OH), and a p-hydroxyphenyl substituent.
44	607-80-7	 Chemical structure of a complex molecule, likely a dimeric ether, featuring a central ether bridge and two benzodioxole-like side chains.

45	755037-03-7	
46	102518-79-6	
47	35825-57-1	
48	568-72-9	
49	1677687	

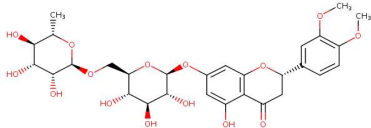
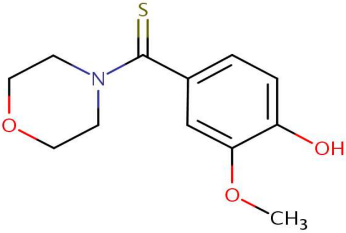
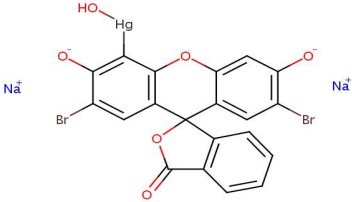
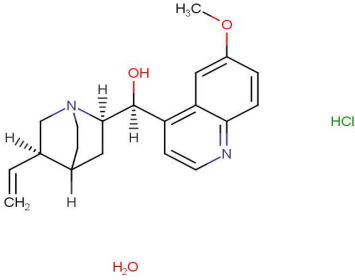
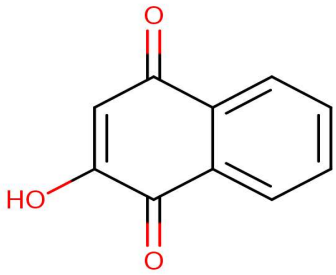
50	19408-84-5	 <chem>CCCCCCC(C)CNC(=O)c1ccc(OC)cc1</chem>
51	103-90-2	 <chem>CC(=O)Nc1ccc(O)cc1</chem>
52	33419-42-0	 <chem>COC1=C(C(=C(C=C1)OC)OC)C2C(C3C(C(C(C(C3O)O)O)OC)OC2)OC4=CC(=C(C=C4)OC)OC</chem>
53	77-54-3	 <chem>CC(=O)OC[C@H]1C[C@@H]2C[C@H](C)[C@H](C)[C@H]1C[C@@H]2C</chem>
54	357-57-3	 <chem>COC1=C(C(=C(C=C1)OC)OC)C2C3C(C4C(C(C(C4)OC)OC)OC)C(=O)N3C2N</chem>

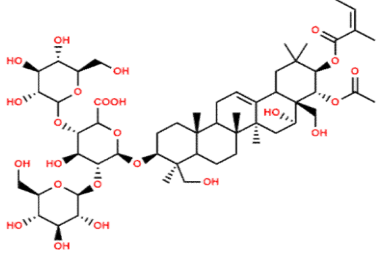
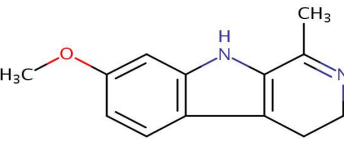
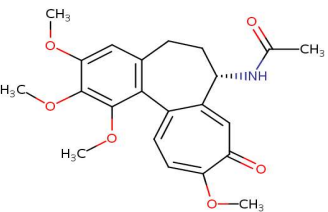
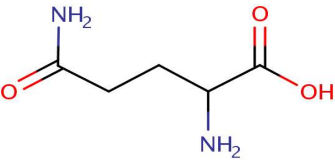
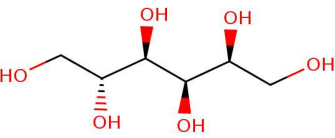
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56	81-23-2	
57	57-87-4	
58	58-27-5	
59	57-85-2	

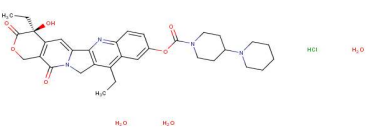
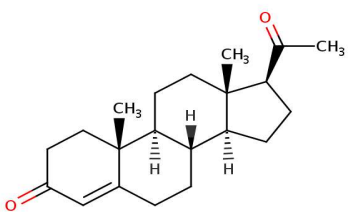
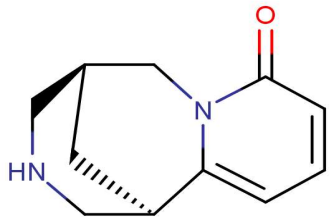
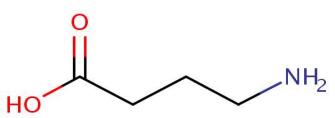
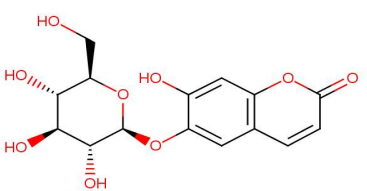
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62	88495-63-0	
63	527-07-1	
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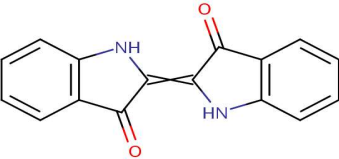
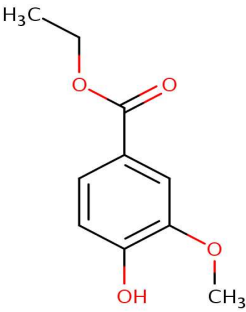
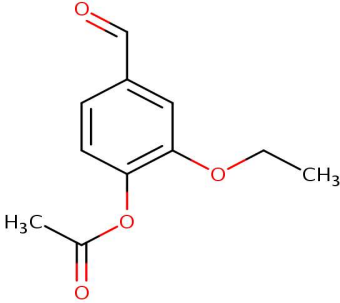
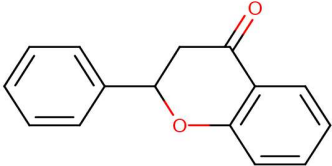
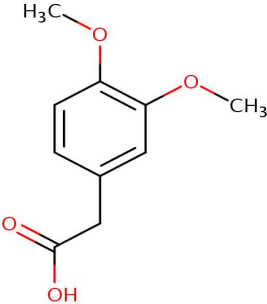
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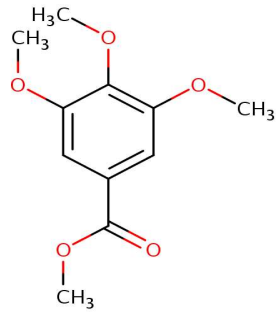
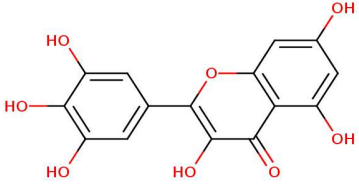
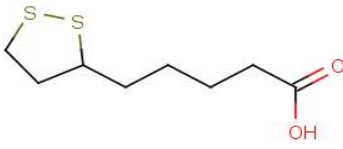
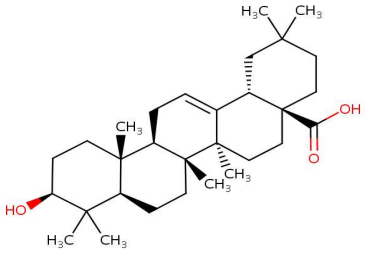
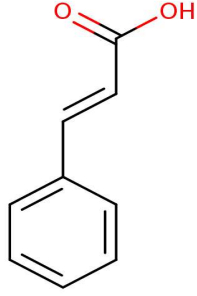
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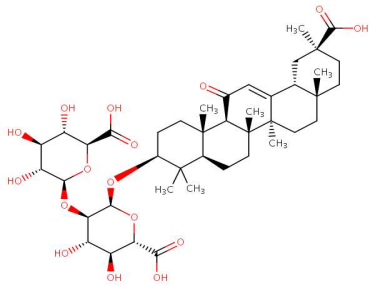
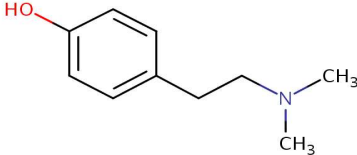
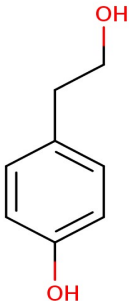
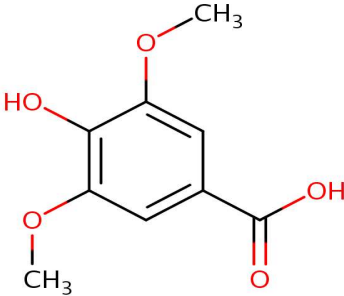
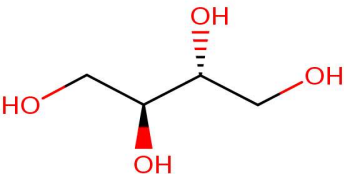
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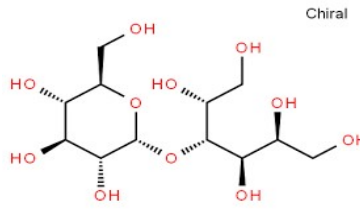
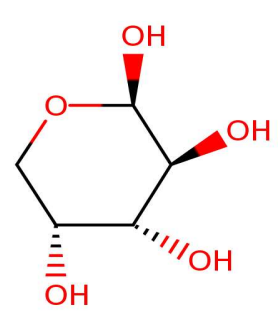
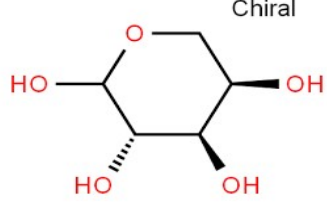
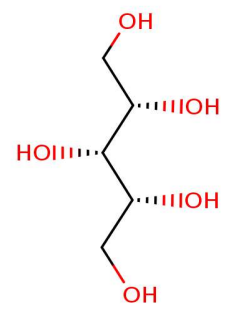
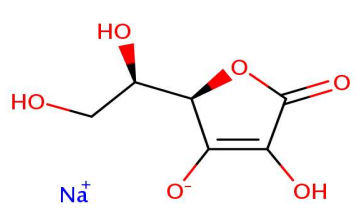
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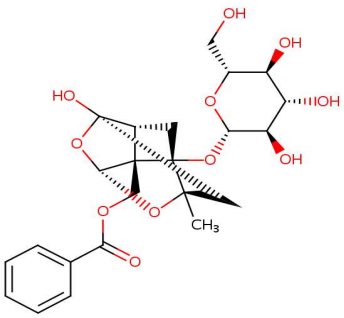
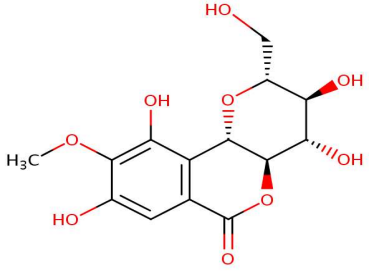
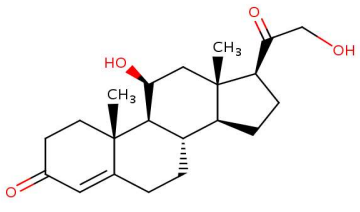
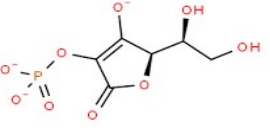
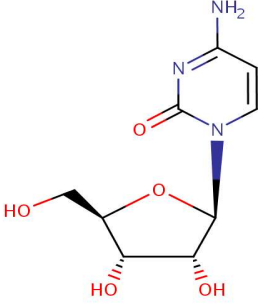
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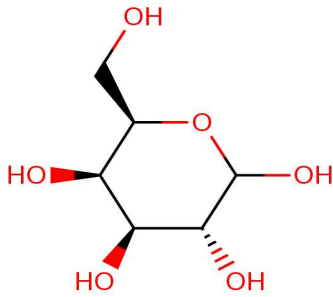
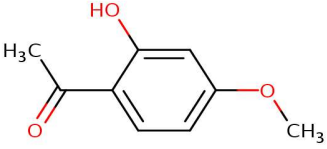
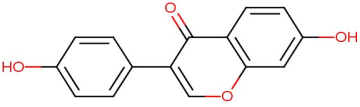
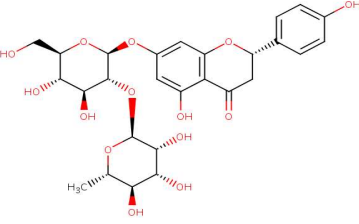
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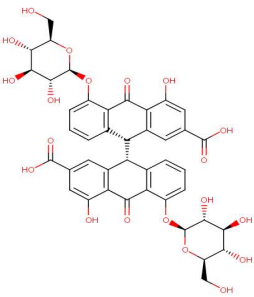
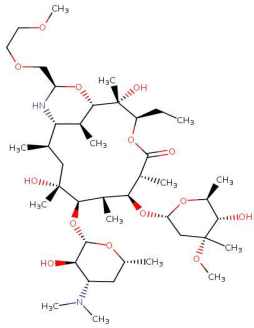
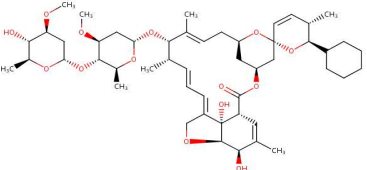
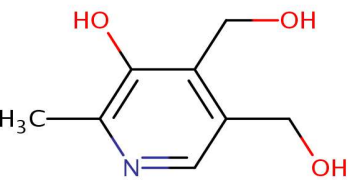
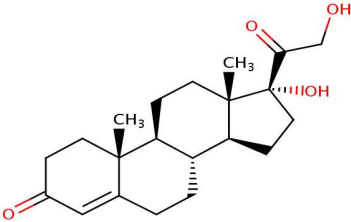
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96	529-44-2	 <chem>Oc1cc(O)c2c(c1)oc3cc(O)c(O)c3c2=O</chem>
97	62-46-4	 <chem>OS(=O)(=O)CCCCCS</chem>
98	508-02-1	 <chem>CC12CCC3C(C1CC4=C(C(C3)O)CCC4(C)C)C(=C)C5C(C2)CCC(=O)O5</chem>
99	140-10-3	 <chem>OC(=O)/C=C/c1ccccc1</chem>

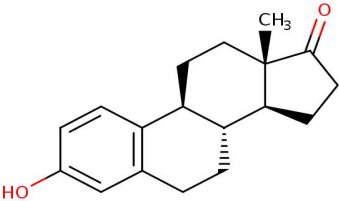
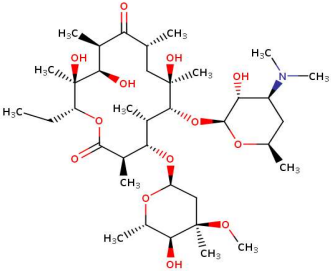
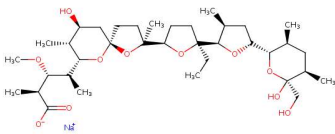
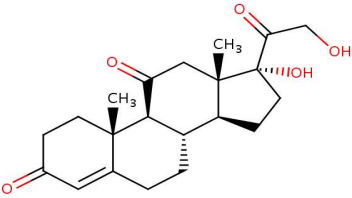
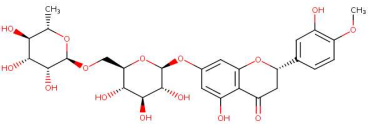
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103	530-57-4	
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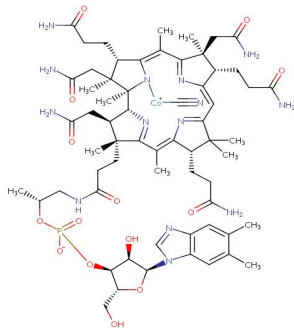
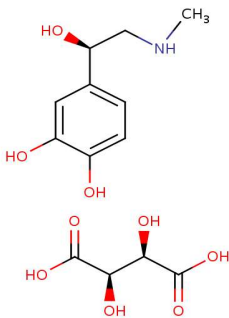
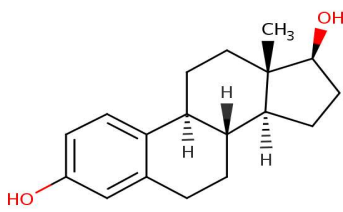
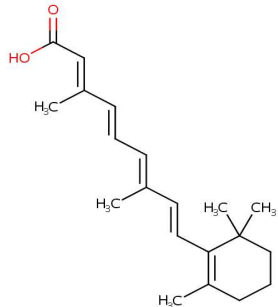
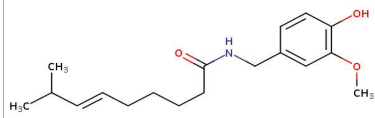
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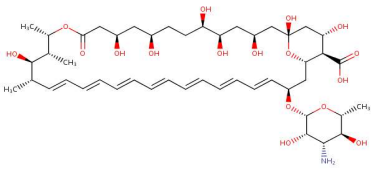
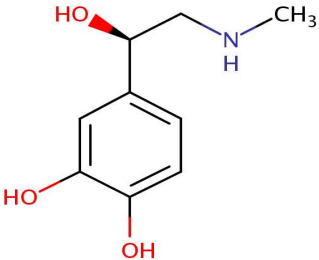
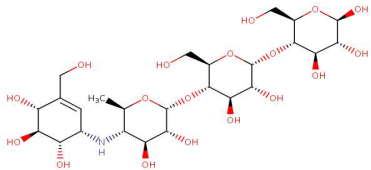
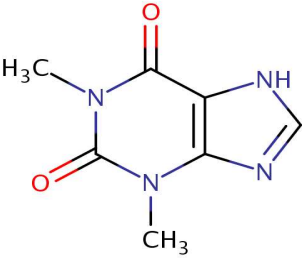
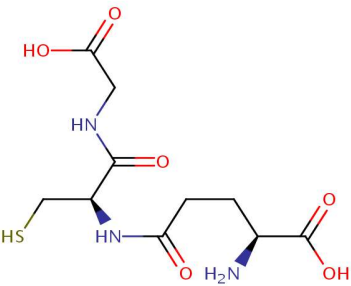
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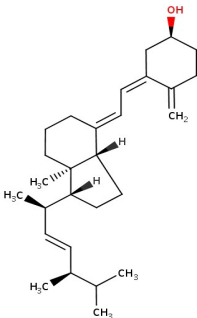
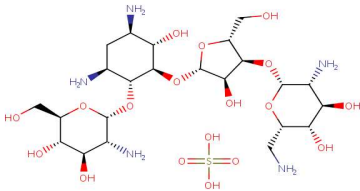
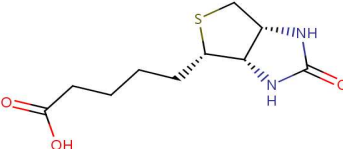
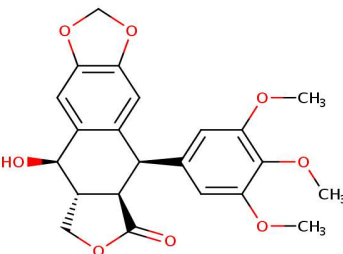
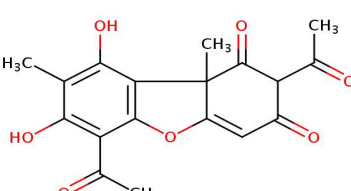
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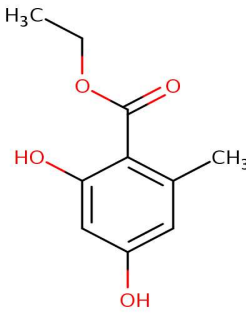
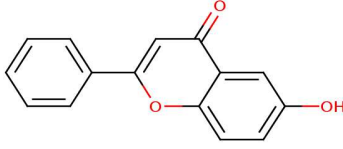
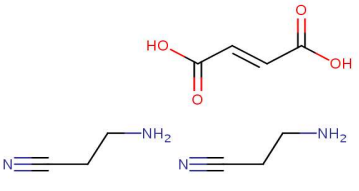
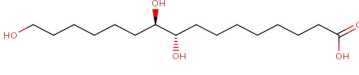
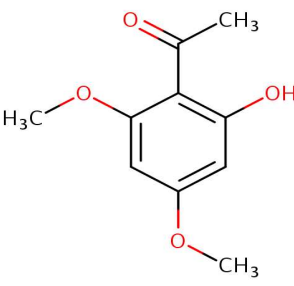
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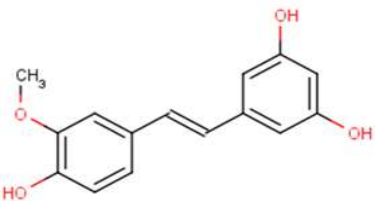
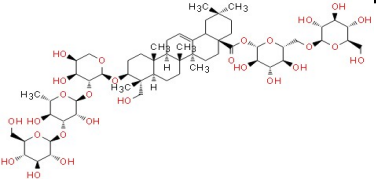
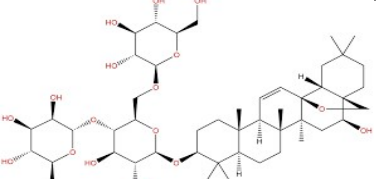
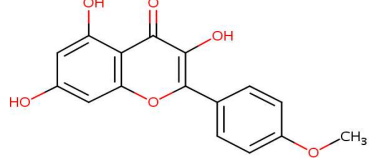
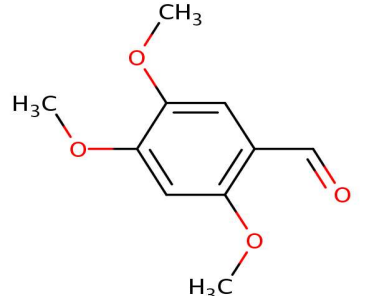
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136	114-07-8	 <chem>CC(C)N(C)[C@H]1O[C@H](C[C@@H]2[C@@H](CO)[C@H](OC[C@H]3[C@H](O)[C@@H](CO)[C@H](O)[C@H]3O)[C@H](O)[C@H]2O)[C@H](O)[C@H]1O</chem>
137	22373-78-0	 <chem>CC(C)[C@H]1O[C@H](C[C@@H]2[C@@H](CO)[C@H](OC[C@H]3[C@H](O)[C@@H](CO)[C@H](O)[C@H]3O)[C@H](O)[C@H]2O)[C@H](O)[C@H]1O</chem>
138	53-06-5	 <chem>CC12CCC3C(C1CC[C@H]4[C@@H]3CC[C@@H](C2)C(=O)C)C(=O)C</chem>
139	520-26-3	 <chem>CC(C)N(C)[C@H]1O[C@H](C[C@@H]2[C@@H](CO)[C@H](OC[C@H]3[C@H](O)[C@@H](CO)[C@H](O)[C@H]3O)[C@H](O)[C@H]2O)[C@H](O)[C@H]1O</chem>

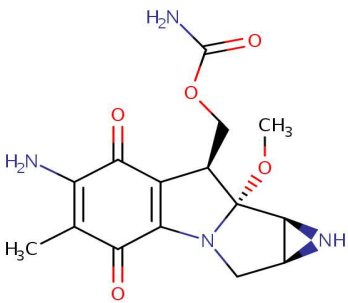
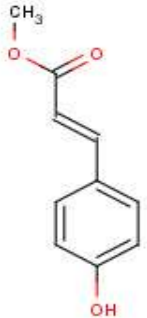
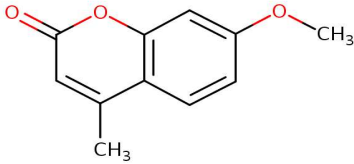
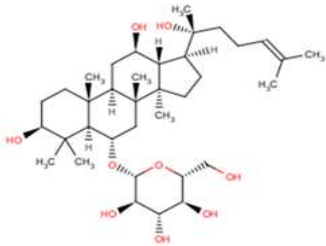
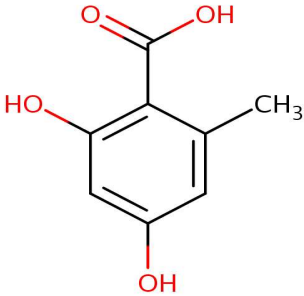
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143	302-79-4	
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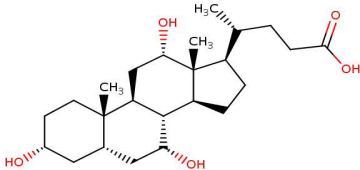
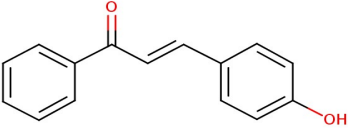
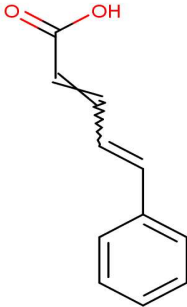
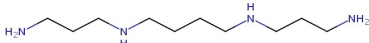
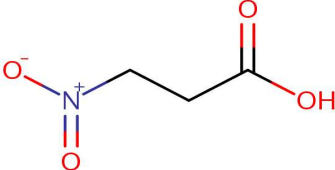
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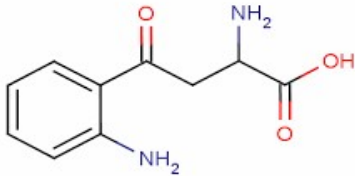
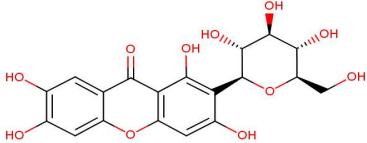
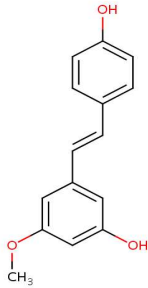
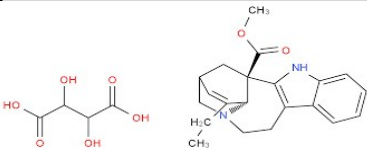
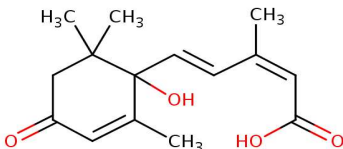
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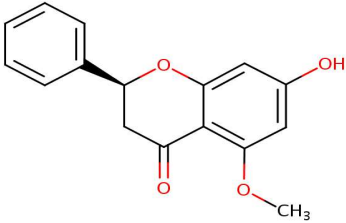
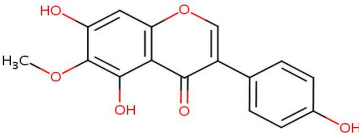
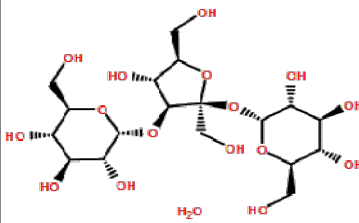
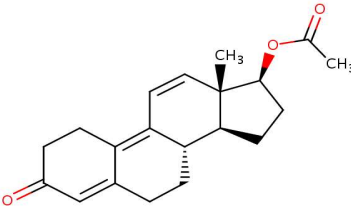
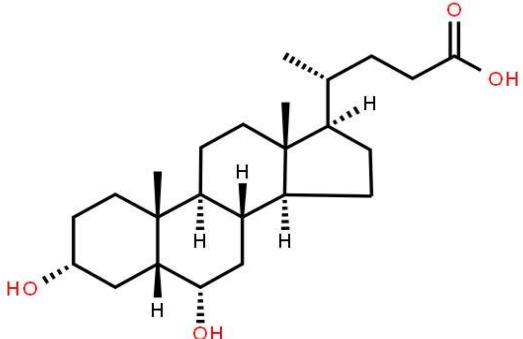
155	2524-37-0	
156	6665-83-4	
157	2079-89-2	
158	533-87-9	
159	90-24-4	

160	32507-66-7	 <chem>COc1cc(O)ccc1C=Cc2cc(O)cc(O)c2</chem>
161	140360-29-8	 <chem>COc1cc(O)ccc1C=Cc2cc(O)cc(O)c2</chem>
162	20736-08-7	 <chem>COc1cc(O)ccc1C=Cc2cc(O)cc(O)c2</chem>
163	491-54-3	 <chem>COc1cc(O)ccc1C=Cc2cc(O)cc(O)c2</chem>
164	4460-86-0	 <chem>COc1cc(O)ccc1C=Cc2cc(O)cc(O)c2</chem>

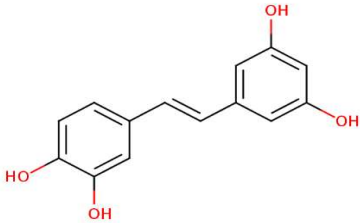
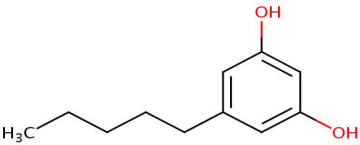
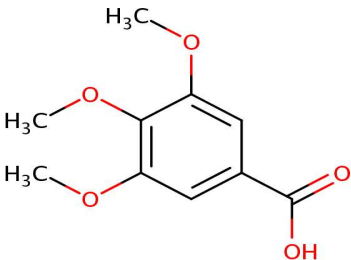
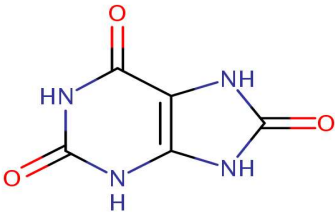
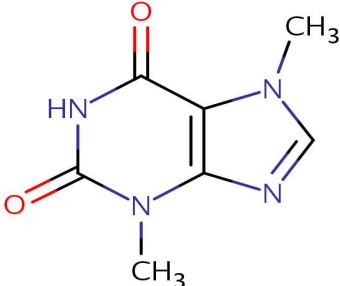
165	50-07-7	
166	19367-38-5	
167	2555-28-4	
168	80952-71-2	
169	480-64-8	

170	81-25-4	
171	20426-12-4	
172	1552-94-9	
173	71-44-3	
174	504-88-1	

175	343-65-7	
176	4773-96-0	
177	42438-89-1	
178	4168-17-6	
179	14375-45-2	

180	36052-37-6	 <chem>COc1cc2c(c1)oc(c2=O)[C@H]3ccccc3</chem>
181	548-77-6	 <chem>COc1cc2c(c1)oc(c2=O)c3ccc(O)cc3</chem>
182	207511-10-2	 <chem>O[C@H]1[C@@H](O[C@H]2[C@@H](CO)[C@H](O)[C@@H](O)[C@@H]2O)[C@H](O)[C@@H](O)[C@@H]1O.O</chem>
183	10161-34-9	 <chem>CC(=O)OC[C@]12CC[C@@H]3[C@H]1CC=C4[C@@]3(CC[C@@H](C4)C(=O)CC[C@]2(C)C)C</chem>
184	10284-63-6	 <chem>CC(C)CC[C@H](C(=O)O)[C@H]1CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CC=C4[C@@]3(CC[C@@H](C4)O)C)C</chem>

190	488-44-8	
191	42971-09-5	
192	23513-15-7	
193	61-54-1	
194	71939-50-9	

195	10083-24-6	
196	500-66-3	
197	118-41-2	
198	69-93-2	
199	83-67-0	

200

1867-73-8

