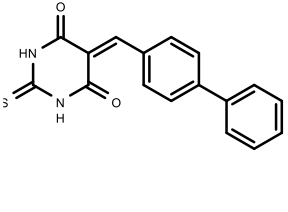
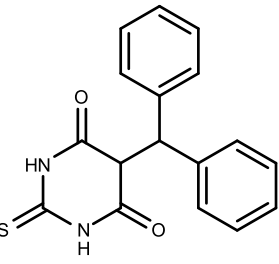
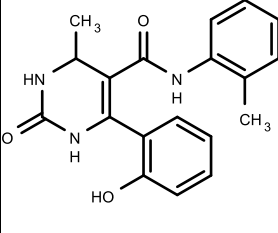
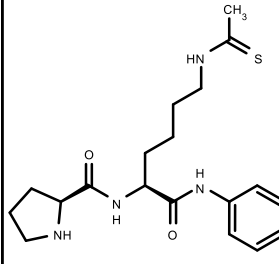
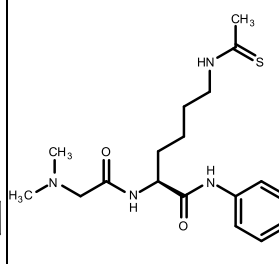
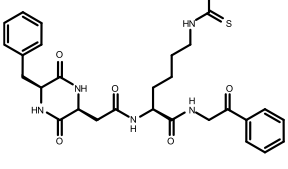
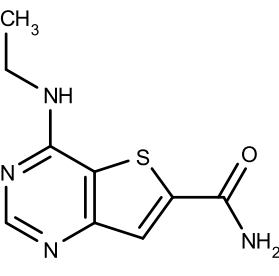
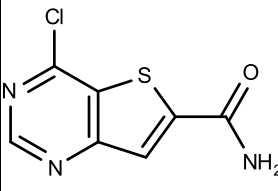
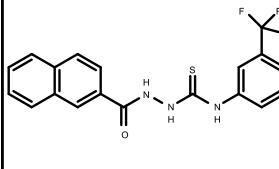
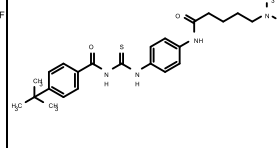
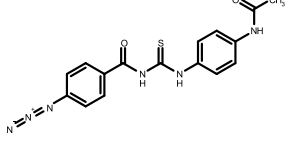
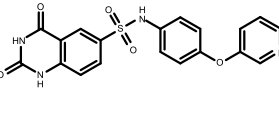
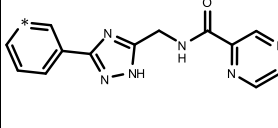
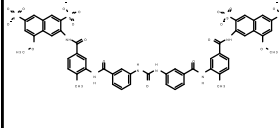
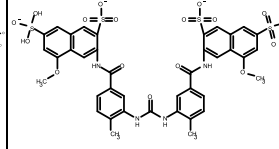
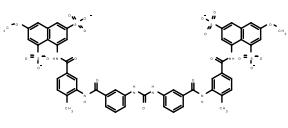
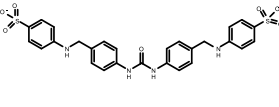
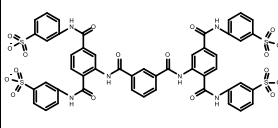
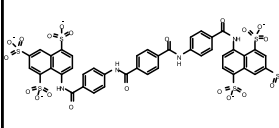
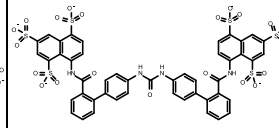
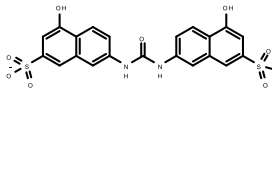
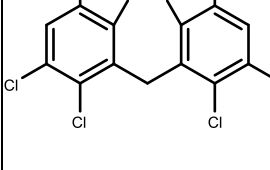
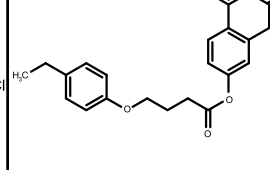
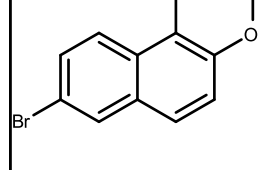
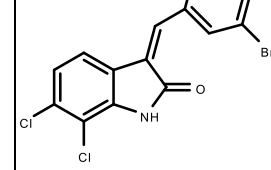
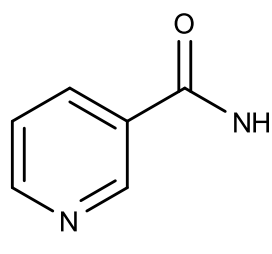
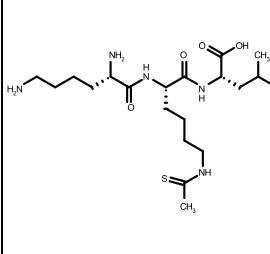
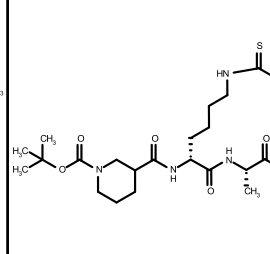
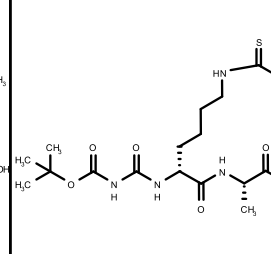
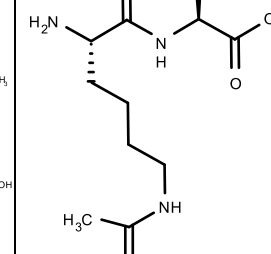
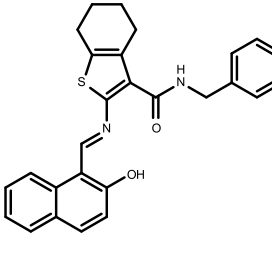
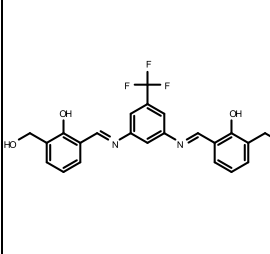
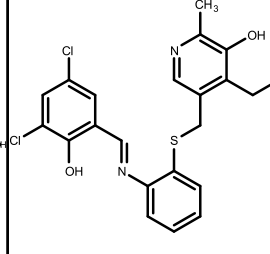
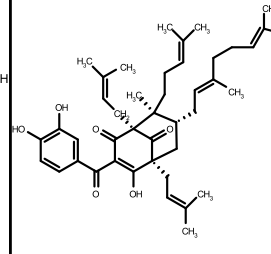
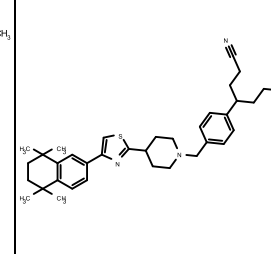
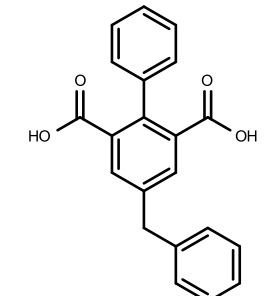
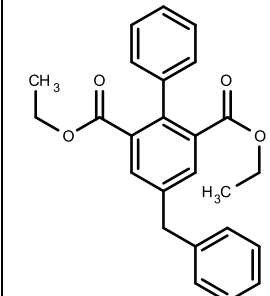
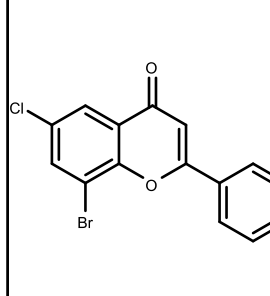
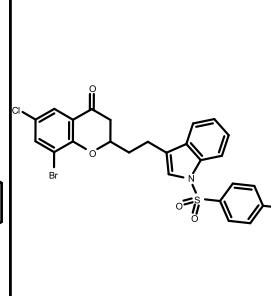
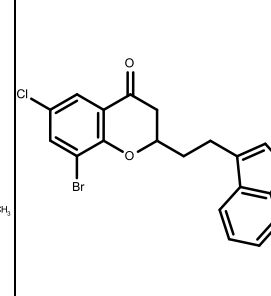


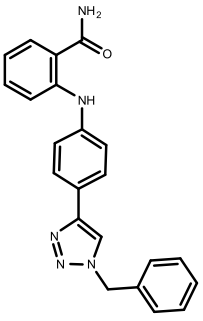
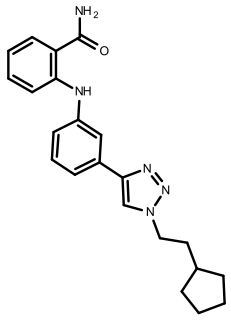
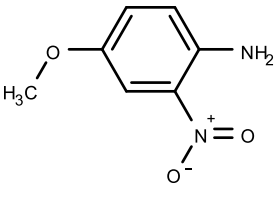
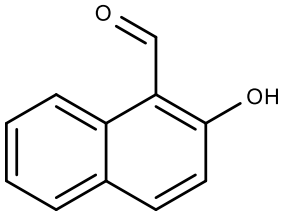
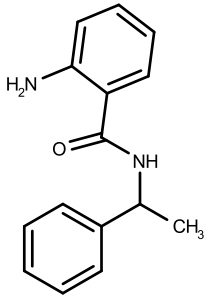
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1	2	3	4	5
				
Thiobarbiturate s_derivative1_2 5.mol	Thiobarbiturate s_derivative1_1 1.mol	Thiobarbiturat es_derivative1 10.mol	Thioacetylated_ peptide_derivat ive 22.mol	Thioacetylated _peptide_deriv ative 20.mol
6	7	8	9	10
				
Thioacetylated_ peptide_derivat ive 18.mol	71654838 Thieno _pyrimidine_car boxamide analog	71654770 Thien o pyrimidine_c arboxamide ana	Tenovin_derivat ive1_15.mol	Tenovin_6.mol
11	12	13	14	15
				
Tenovin_4.mol	Untitled Docume nt-5 SYN1773930 3.mol	Untitled Docum ent-16 SYN1036 6754.mol	Suramin_analogu e_NF770.mol	Suramin_analog ue_NF769.mol
16	17	18	19	20
				
Suramin_analogu e_NF763.mol	Suramin_analogu e_NF669.mol	Suramin_analog ue_NF451.mol	Suramin_analogu e_NF343.mol	Suramin_analog ue_NF136.mol

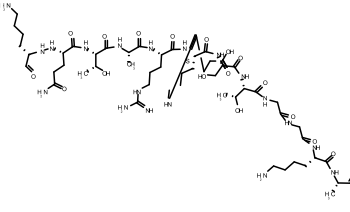
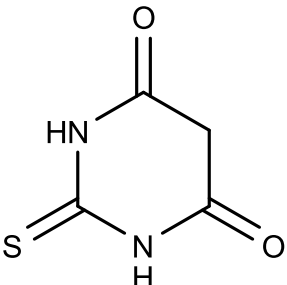
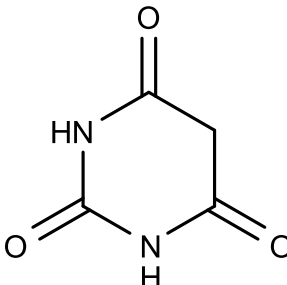
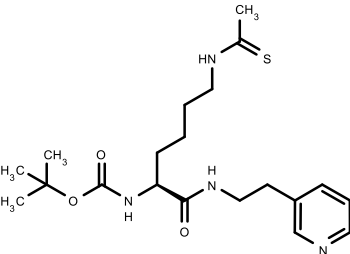
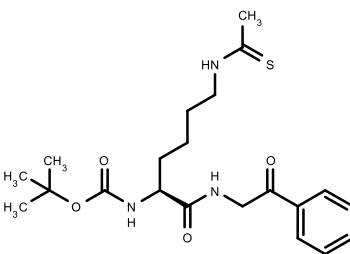
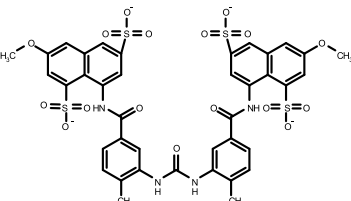
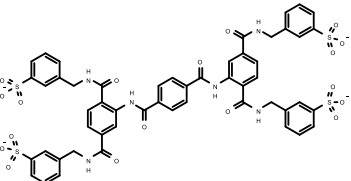
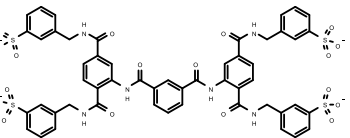
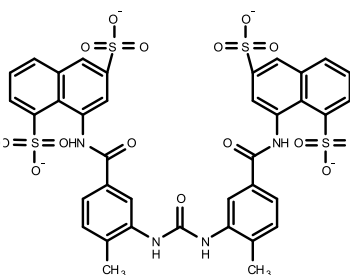
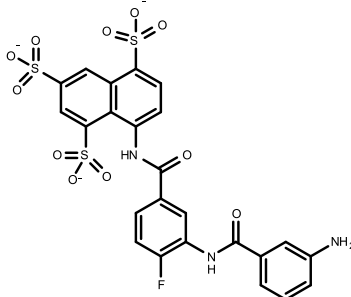
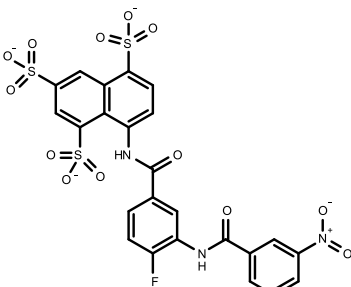
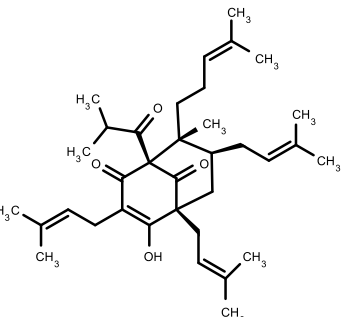
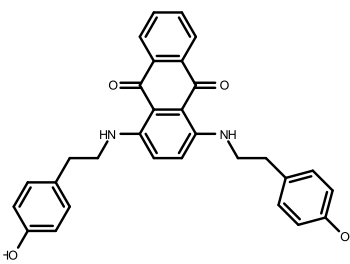
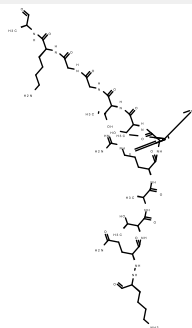
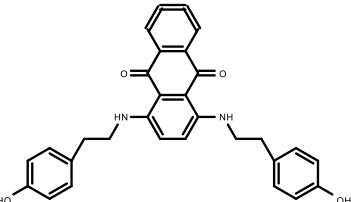
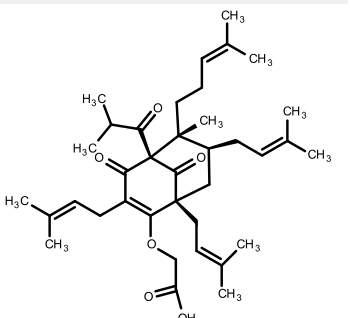
21	22	23	24	25
				
Suramin_analogu e_AMI_1.mol	Splitomicin_rel ated_21.mol	Splitomicin_re lated_20.mol	splitomicin_der v_16.mol	Oxindole.mol
26	27	28	29	30
				
Nicotinamide.mo l	HKK(thioacyl)L M.mol KK_thioac eyl L.mol	K_thioacyl_A_ derv_6.mol K_t hioacyl A der	Ac_PK(thioacyl )A.mol K_thioac eyl A derv 1.mo	AK(thioacyl)A .mol K_thioace yl A.mol
31	32	33	34	35
				
JGB1741.mol	2_aminosuberic_ acid_derv_2_rac .mol hydroxymet	hydroxybenzylideneamino_derv .mol	Guttiferone G.m ol	hydroxymethyl_ phenol_derv_1. mol etrahydron
36	37	38	39	40
				
Dihydropyridine s_derivative1_3 5c.mol	Dihydropyridine s_derivative1_3 4c.mol	Chroman_4_one_ derivative_3a. mol Chromone d	Chroman_4_one_d erivative_1p.mo l	Chroman_4_one_ derivative_1o. mol

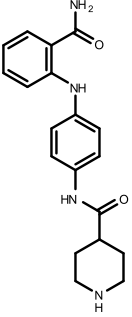
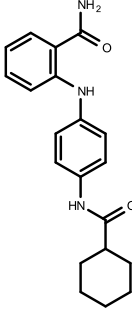
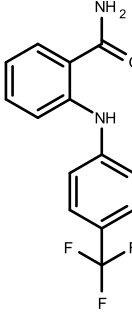
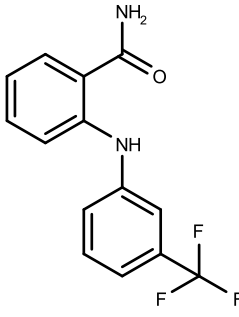
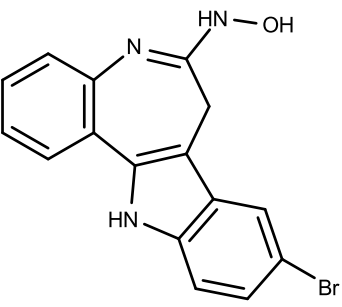
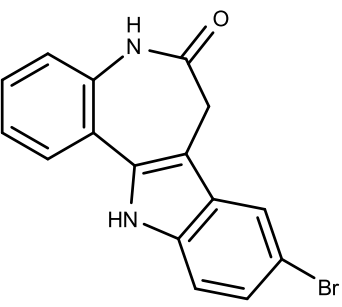
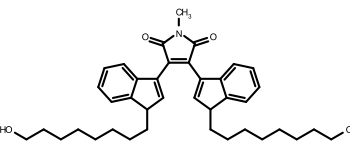
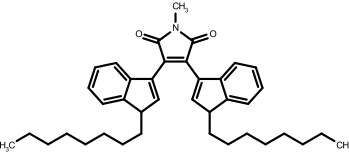
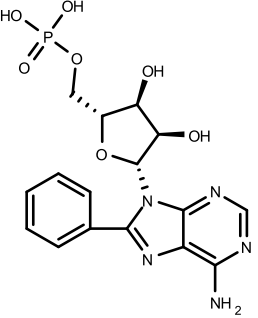
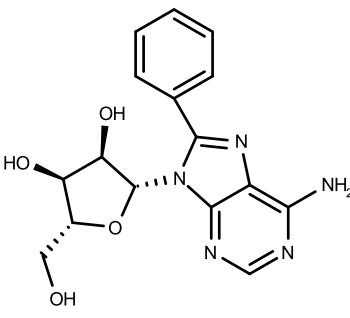
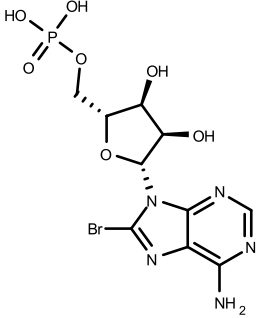
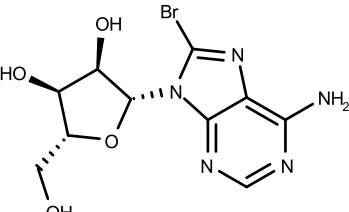
41	42	43	44	45
Chroman_4_one_d erivative_1m.mo l Chroman 4 one	Chroman_4_one_d erivative_1l.mo l Chroman 4 one	Cbz_K_thioacey l_derv_1.mol C bz K thioaceyl	piperidine_carb oxamide.mol bis hydroxyphenyl	benzene_1_4_di amine_derv_12. mol
46	47	48	49	50
benzene_1_4_dia mine_derv_11.mo l	benzene_1_4_dia mine_derv_10.mo l	Untitled Docum ent-9 BAS13555 470.mol	Untitled Docume nt-17 BAS004175 31.mol	Arylideneindol inone_based_In hibitor 9.mol
51	52	53	54	55
Anilinobenzamid e_derivative1_3 1.mol	Anilinobenzamid e_derivative1_3 0.mol	2130404 AGK2.m ol	Adenosine_mimet ics_15b.mol	Adenosine_mime tics_14b.mol
56	57	58	59	60
Adenosine_mimet ics_14a.mol	Adenosine_mimet ics_12d.mol	Adenosine_mime tics_12c.mol	ACY1215.mol	Acetyl_N_thioa cetyl_lysin.m ol

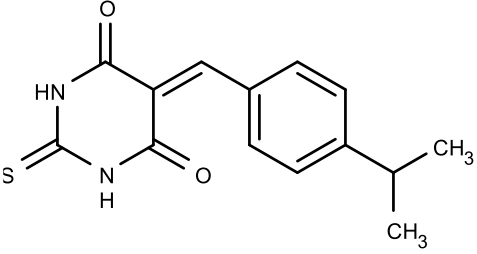
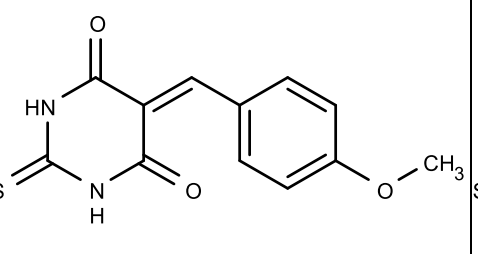
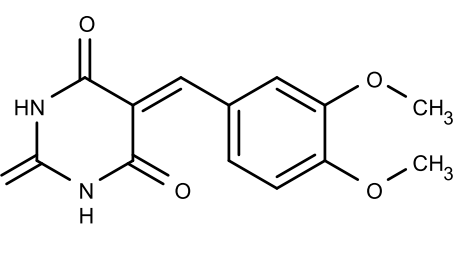
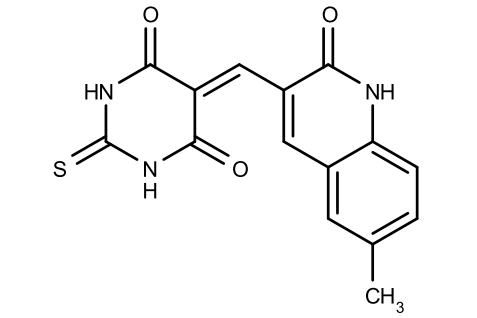
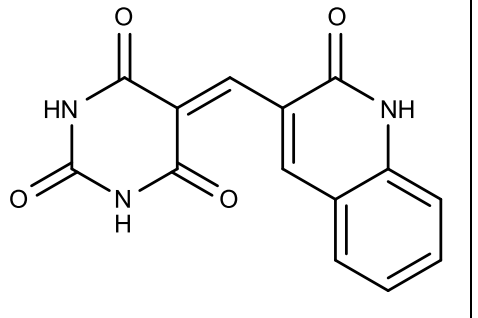
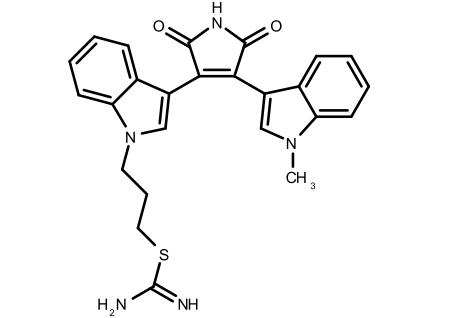
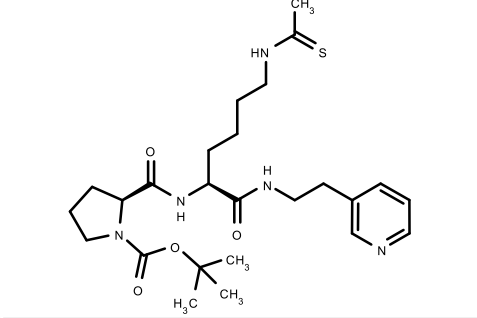
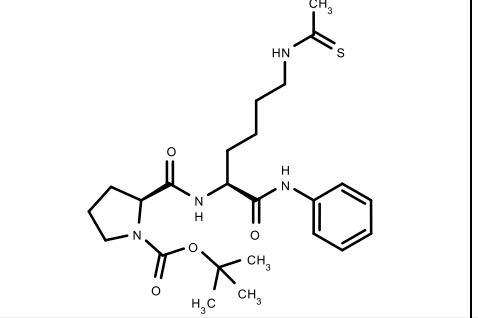
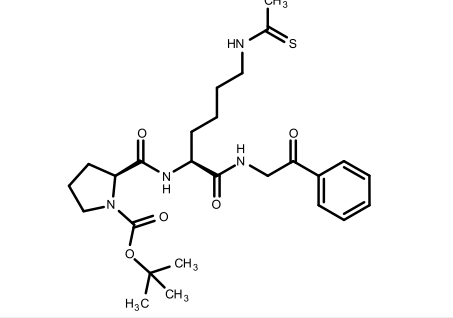
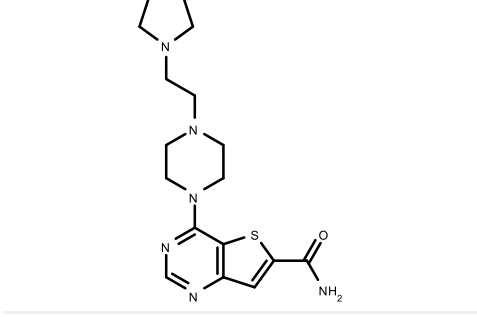
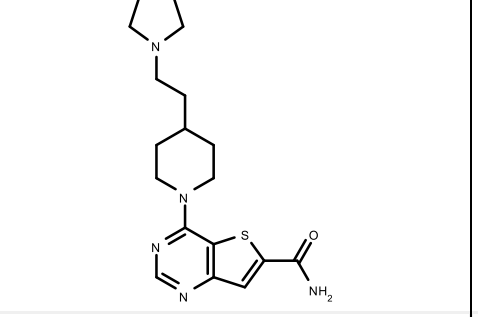
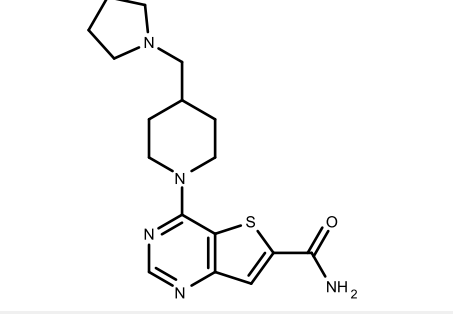
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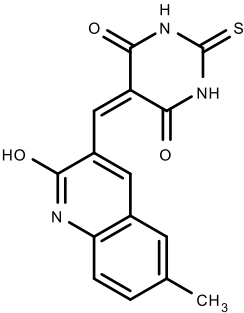
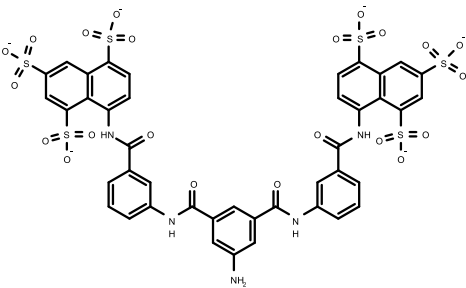
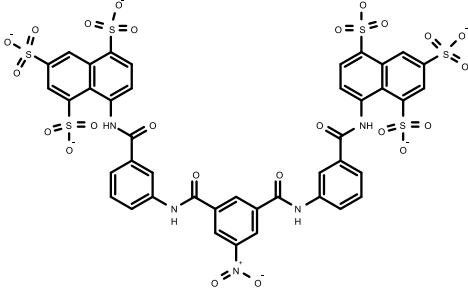
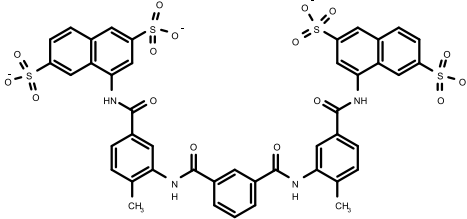
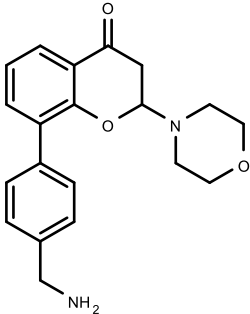
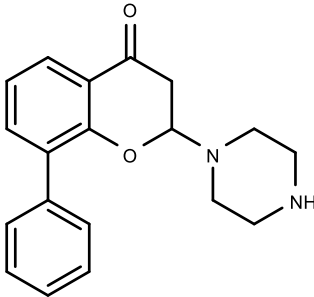
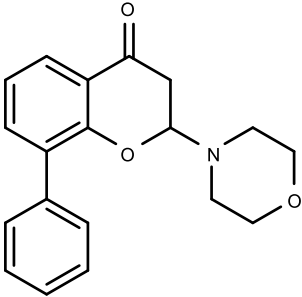
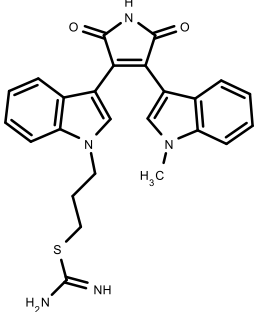
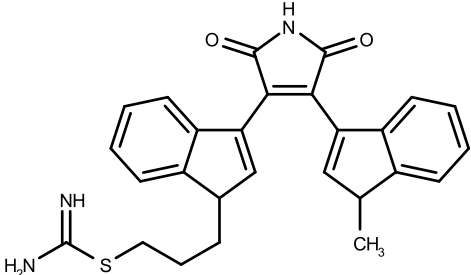
61	62	63	64	65
				
A1B11.mol A2B57 .mol	Untitled Docume nt-1 A1B11.mol	2_amino_phenyl ethyl_benzamid e.mol 4 methox	iBET.mol 2_hydr oxy_1_napthalde hyde.mol	2_hydroxy_1_na pthaldehyde.mo l 2 amino phen

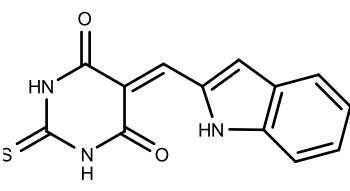
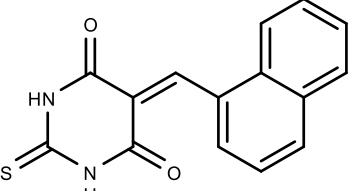
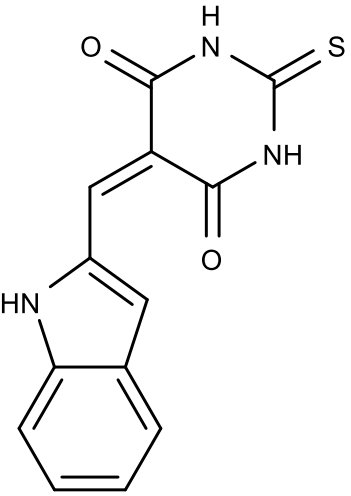
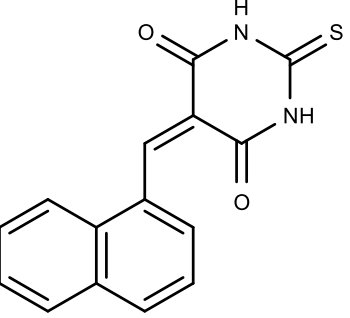
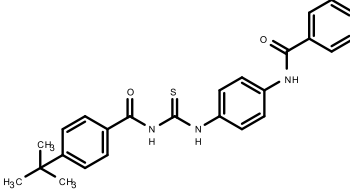
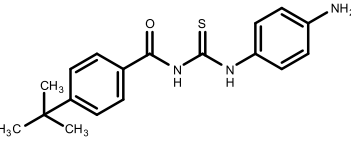
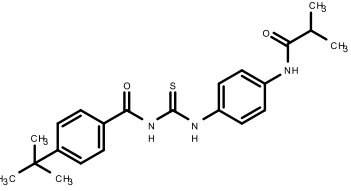
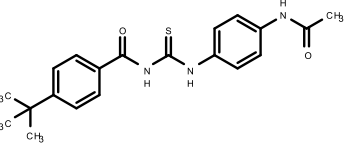
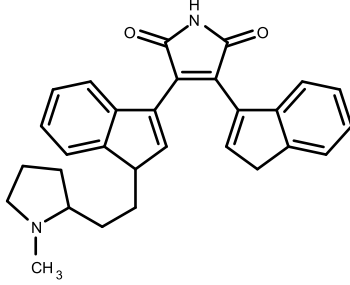
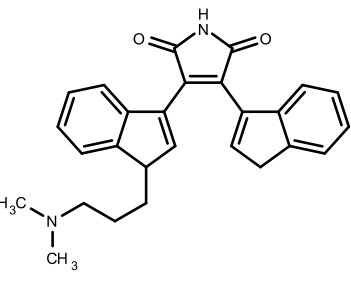
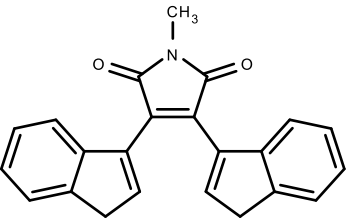
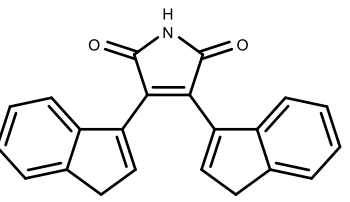


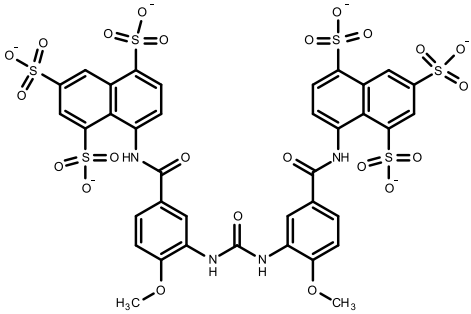
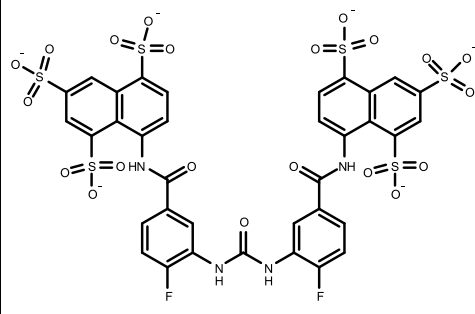
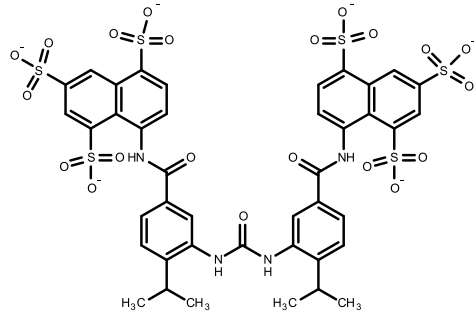
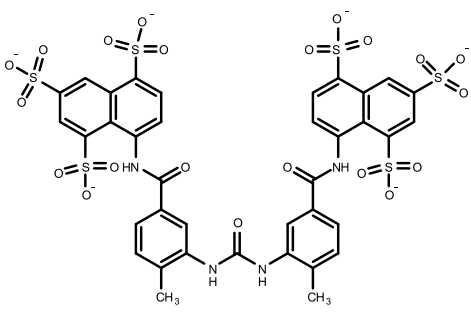
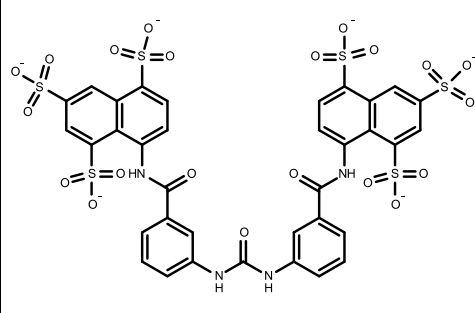
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Thiosuccinyl peptide 1_H3K9TSu.mol	Thiobarbiturates_derivative1_31.mol	Thiobarbiturates_derivative1_30.mol	Thioacetylated_peptide_derivative6.mol
5	6	7	8
			
Thioacetylated_peptide_derivative2.mol	Suramin_analogue_N F762.mol	Suramin_analogue_N F444.mol	Suramin_analogue_N F443.mol
9	10	11	12
			
Suramin_analogue_N F290.mol	Suramin_analogue_N F155.mol	Suramin_analogue_N F154.mol	Hyperforin.mol
13	14	15	16
			
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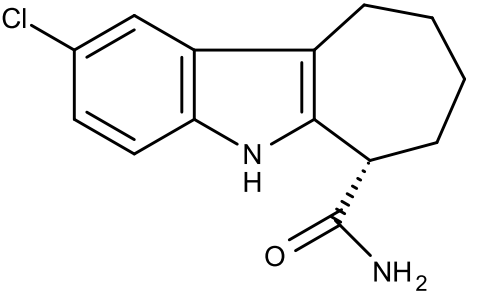
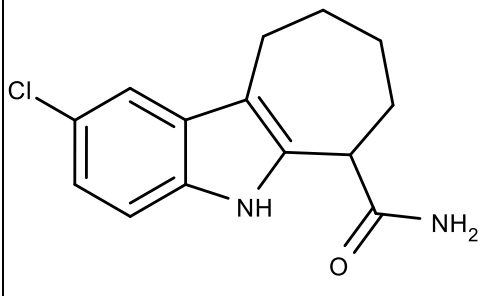
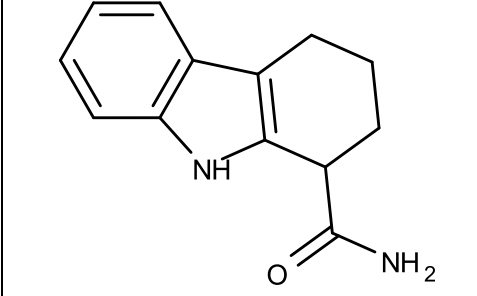
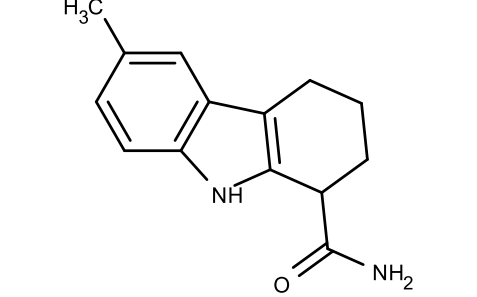
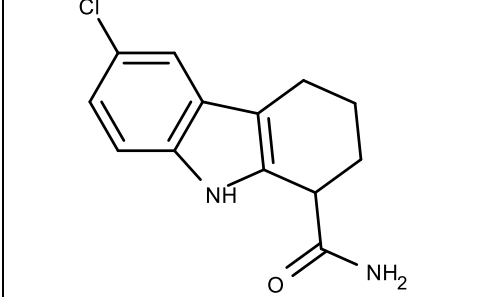
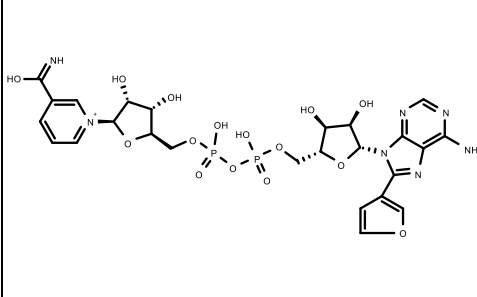
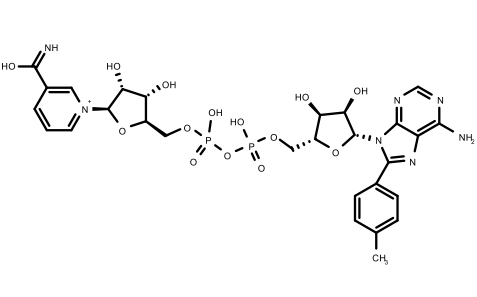
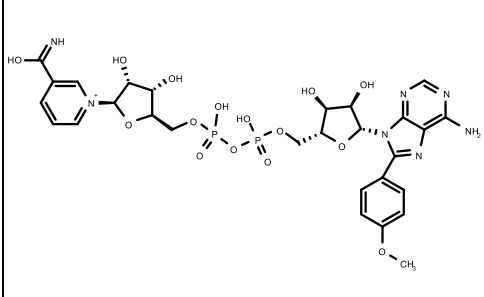
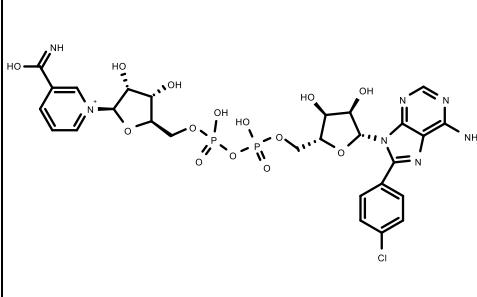
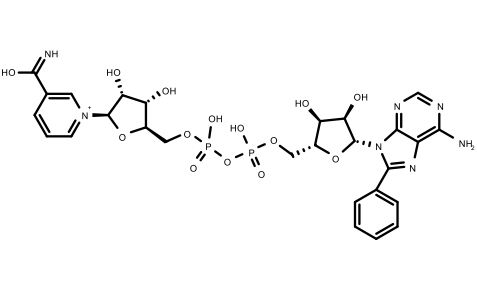
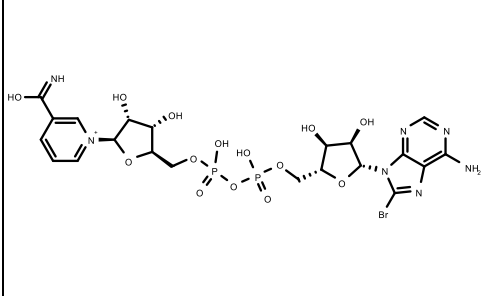
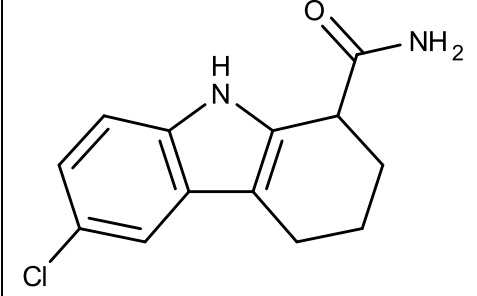
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<p>Anilinobenzamide_d erivative1_18.mol</p>	<p>Anilinobenzamide_d erivative1_17.mol</p>	<p>Anilinobenzamide_d erivative1_7p.mol</p>	<p>Anilinobenzamide_d erivative1_7d.mol</p>
<p>21</p> 	<p>22</p> 	<p>23</p> 	<p>24</p> 
<p>Adenosine_mimetics _15c.mol</p>	<p>Adenosine_mimetics _15a.mol</p>	<p>Adenosine_mimetics _12m.mol</p>	<p>Adenosine_mimetics _12k.mol</p>
<p>25</p> 	<p>26</p> 	<p>27</p> 	<p>28</p> 
<p>8_phenyl_AMP.mol</p>	<p>8_phenyl_adenosine .mol</p>	<p>8_bromo_AMP.mol</p>	<p>8_bromo_adenosine. mol</p>

1	2	3
		
Thiobarbiturates_derivative1_29.mol	Thiobarbiturates_derivative1_28.mol	Thiobarbiturates_derivative1_27.mol
4	5	6
		
Thiobarbiturates_derivative1_8.mol	Thiobarbiturates_derivative1_7.mol	Thiobarbiturates_derivative1_5.mol
7	8	9
		
Thioacetylated_peptide_derivative_40.mol	Thioacetylated_peptide_derivative_21.mol	Thioacetylated_peptide_derivative_17.mol
10	11	12
		
71654914 Thieno_pyrimidine_carboxamide_analog_35.mol	71654913 Thieno_pyrimidine_carboxamide_analog_34.mol	71654912 Thieno_pyrimidine_carboxamide_analog_33.mol

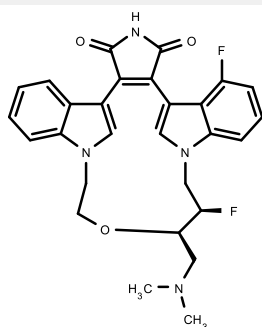
13	14	15
		
Tenovin_derivative1_16.mol 1	Suramin_analogue_NF675.mol 1	Suramin_analogue_NF674.mol 1
16	17	18
		
Suramin_analogue_NF342.mol 1	chromone_derv_2.mol chromone_derv_3.mol	chromone_derv_1.mol chromone_derv_2.mol
19	20	21
		
dimethoxy_quinaoline_derv_25.mol chromone_derv_1.mol	BIM-9 BIM_9.mol	Adenosine_mimetics_12j.mol 1

1	2	3	4
			
Thiobarbiturates_d erivative1 26.mol	Thiobarbiturates_d erivative1 9.mol	Tenovin_derivative 1 18.mol	Tenovin_derivative 1 17.mol
5	6	7	8
			
Tenovin_5.mol	Tenovin_3.mol	Tenovin_2.mol	Tenovin_1.mol
9	10	11	12
			
Adenosine_mimetics 12i.mol	Adenosine_mimetics 12h.mol	Adenosine_mimetics 12b.mol	Adenosine_mimetics 12a.mol

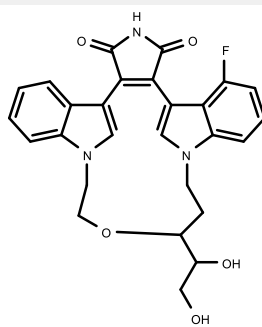
1	2	3
 <p>Chemical structure of Suramin analogue NF259. It features two naphthalene-2,6-disulfonate groups linked by a central urea bridge. The naphthalene rings are substituted with methoxy groups at the 1 and 8 positions.</p>	 <p>Chemical structure of Suramin analogue NF156. It features two naphthalene-2,6-disulfonate groups linked by a central urea bridge. The naphthalene rings are substituted with fluorine atoms at the 1 and 8 positions.</p>	 <p>Chemical structure of Suramin analogue NF150. It features two naphthalene-2,6-disulfonate groups linked by a central urea bridge. The naphthalene rings are substituted with isopropyl groups at the 1 and 8 positions.</p>
Suramin_analogue_NF259.mo 1	Suramin_analogue_NF156.mo 1	Suramin_analogue_NF150.mo 1
4	5	
 <p>Chemical structure of Suramin analogue NF058. It features two naphthalene-2,6-disulfonate groups linked by a central urea bridge. The naphthalene rings are substituted with methyl groups at the 1 and 8 positions.</p>	 <p>Chemical structure of Suramin analogue NF023. It features two naphthalene-2,6-disulfonate groups linked by a central urea bridge. The naphthalene rings are substituted with hydrogen atoms at the 1 and 8 positions.</p>	
Suramin_analogue_NF058.mo 1	Suramin_analogue_NF023.mo 1	

<p>1</p> 	<p>2</p> 	<p>3</p> 
<p>Thiobarbiturates_derivative_4.mol</p>	<p>Tetrahydrocarbazole_derivative_35.mol</p>	<p>Tetrahydrocarbazole_derivative_3.mol</p>
<p>4</p> 	<p>5</p> 	<p>6</p> 
<p>Tetrahydrocarbazole_derivative_2.mol</p>	<p>Tetrahydrocarbazole_derivative_1.mol</p>	<p>NAD_analog_6.mol</p>
<p>7</p> 	<p>8</p> 	<p>9</p> 
<p>NAD_analog_5.mol</p>	<p>NAD_analog_4.mol</p>	<p>NAD_analog_3.mol</p>
<p>10</p> 	<p>11</p> 	<p>12</p> 
<p>NAD_analog_2.mol</p>	<p>NAD_analog_1.mol</p>	<p>5113032_EX527.mol</p>

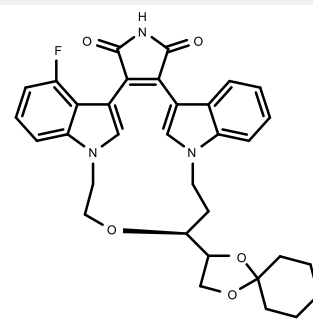
13

Adenosine\_mimetics\_13c.mo  
1

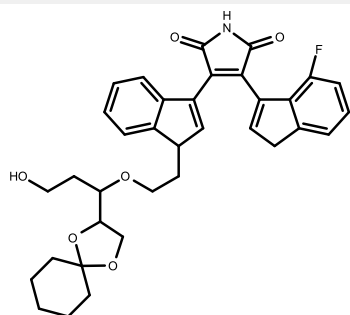
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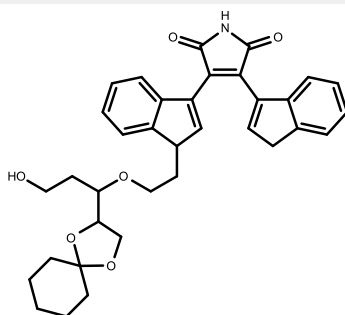
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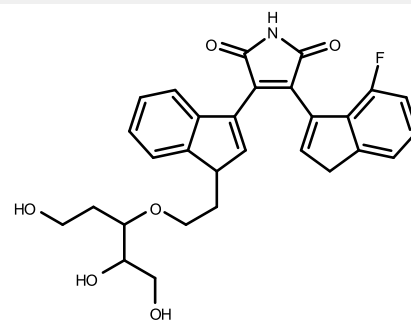
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Adenosine\_mimetics\_12g.mo  
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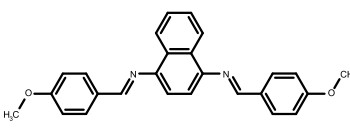
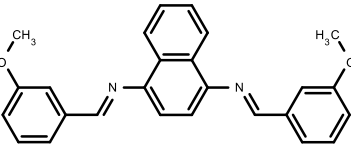
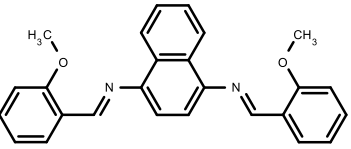
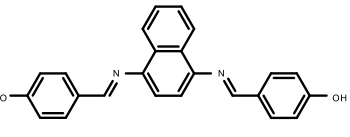
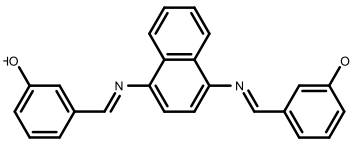
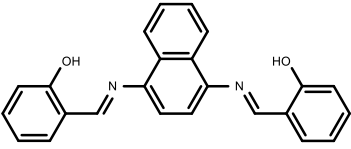
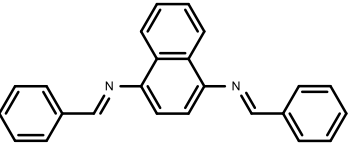
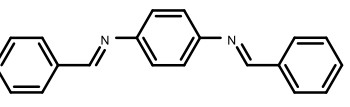
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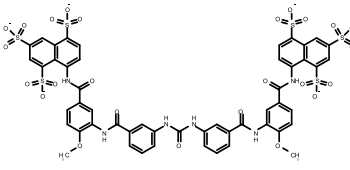
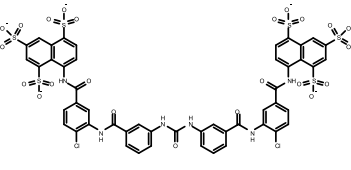
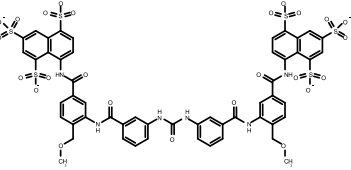
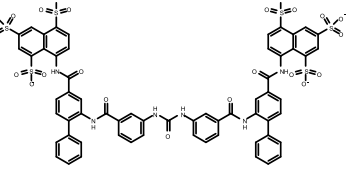
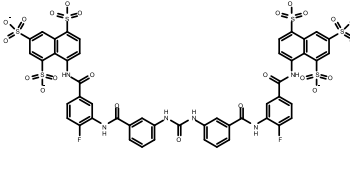
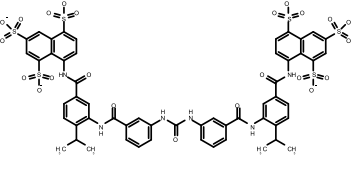
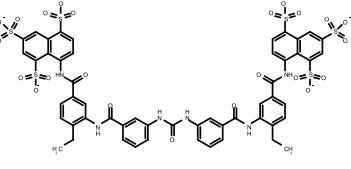
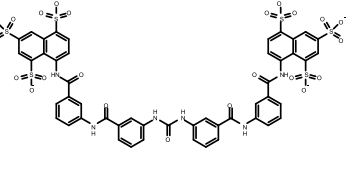
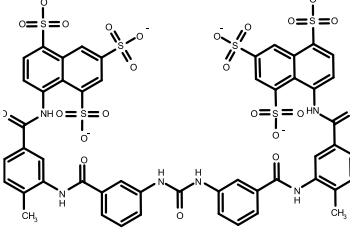
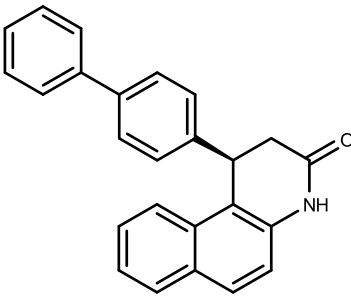
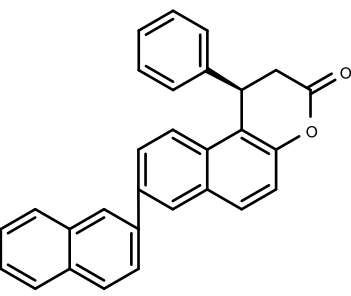
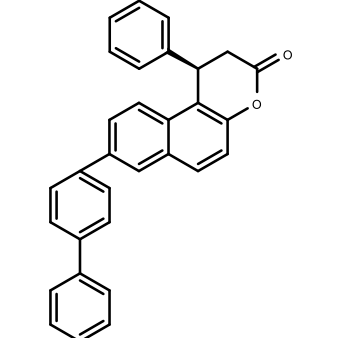
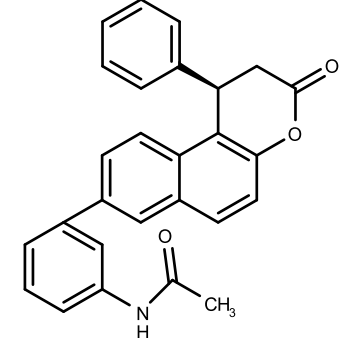
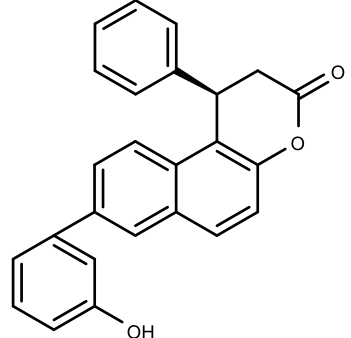
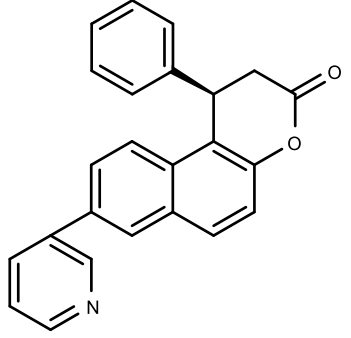
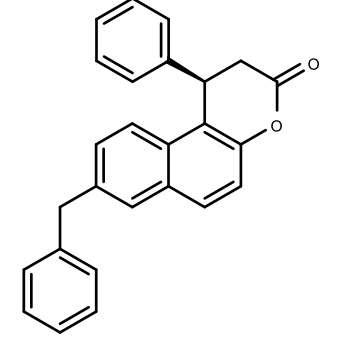
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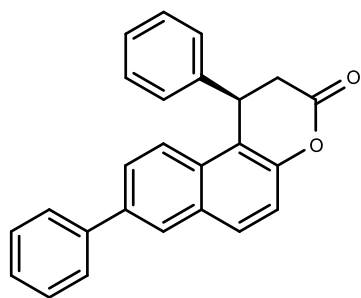
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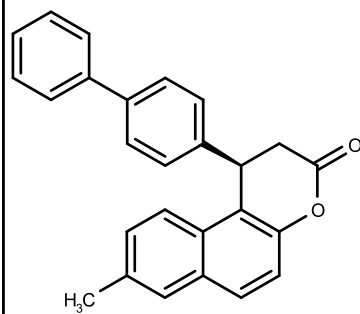
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Suramin.mol	splitomicin_derv_5 1.mol	splitomicin_derv_4 3.mol	splitomicin_derv_4 2.mol
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17

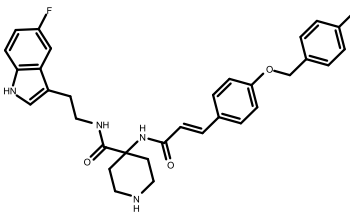
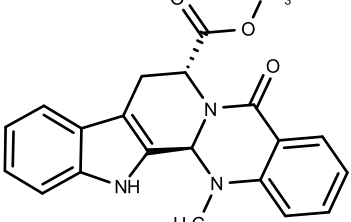
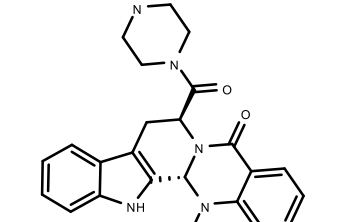
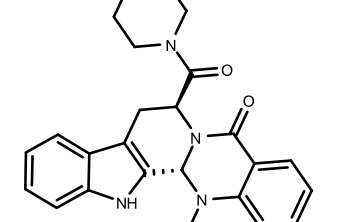
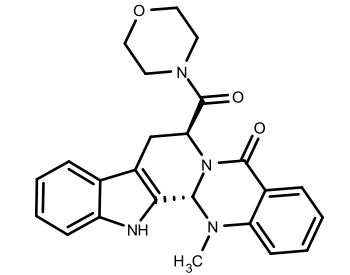
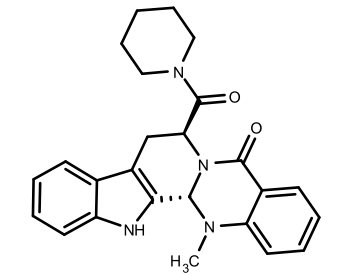
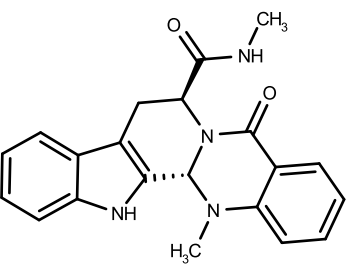
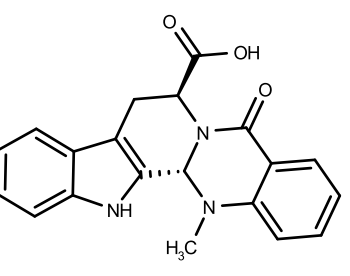
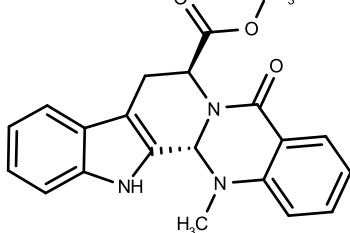
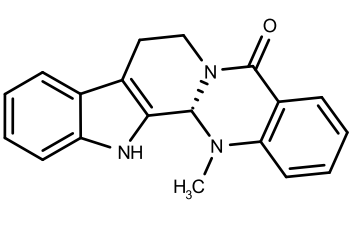
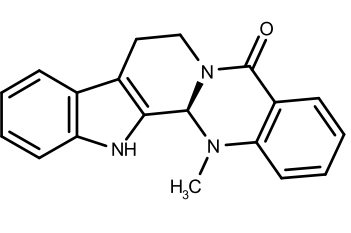
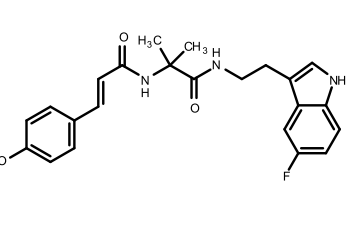
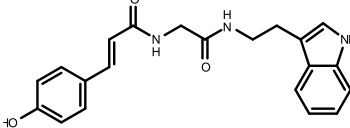
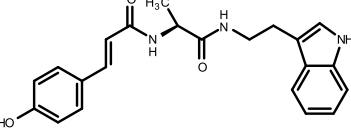
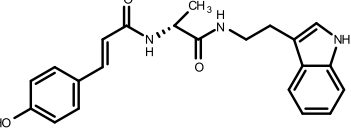
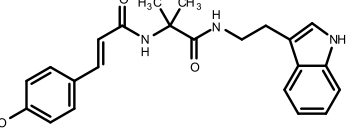


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splitomicin\_derv\_3  
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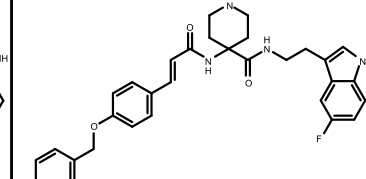
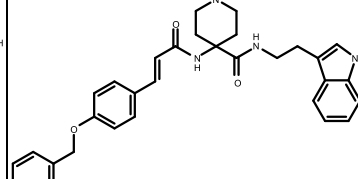
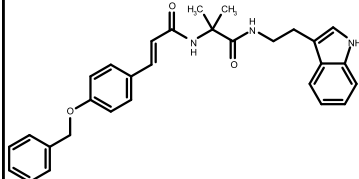
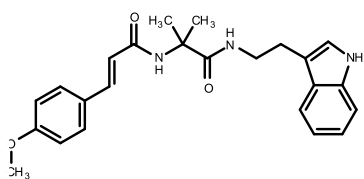
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9	10	11	12
			
Evodiamine_derivative_5.mol	Evodiamine_derivative_1a.mol	Evodiamine.mol	Amino_acid_tryptamide_derivative_7g.mol
13	14	15	16
			
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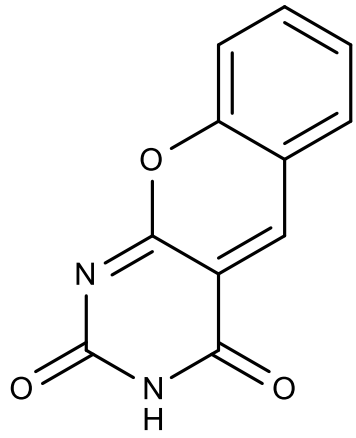
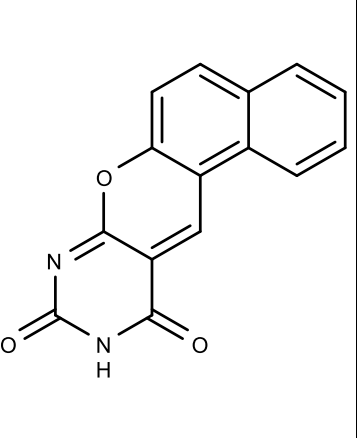
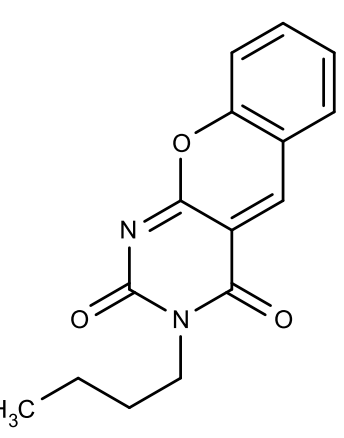
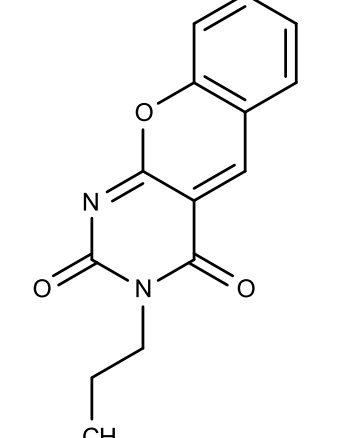
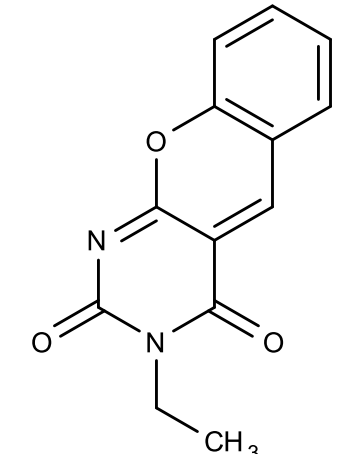
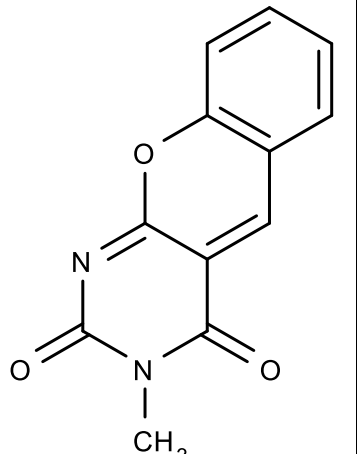
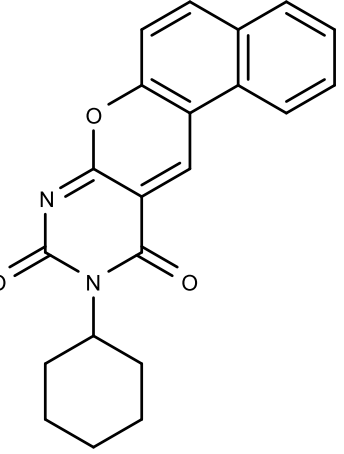
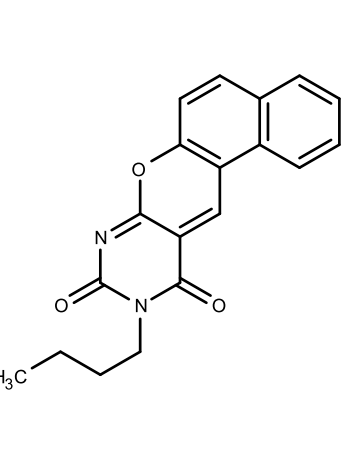
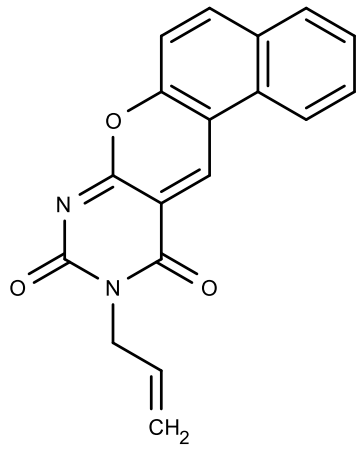
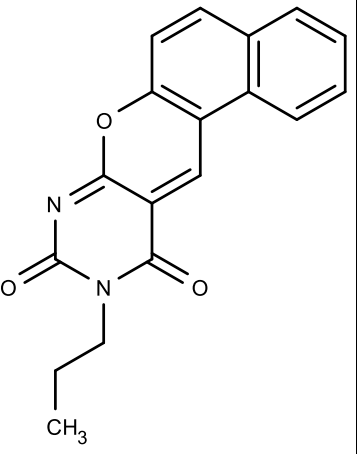
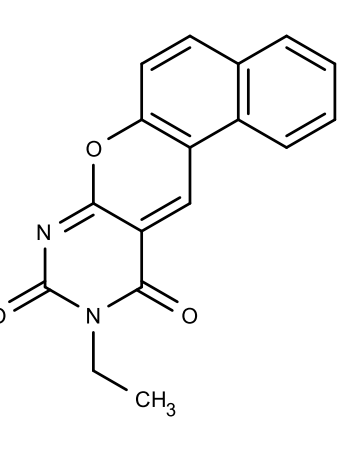
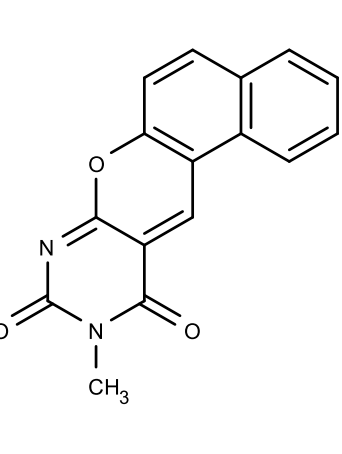


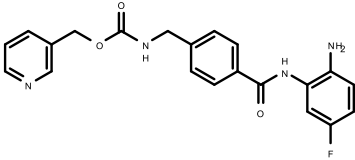
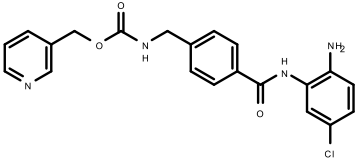
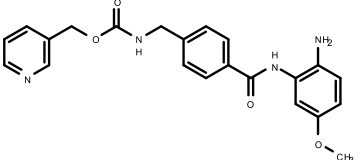
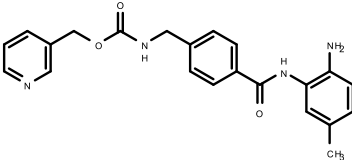
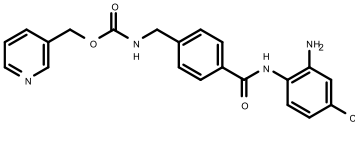
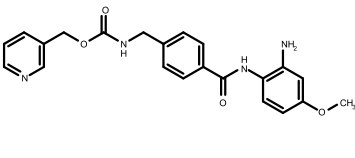
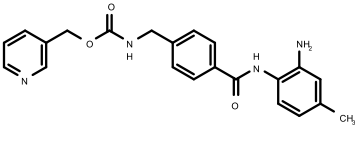
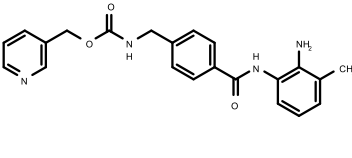
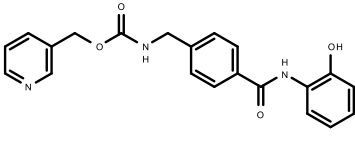
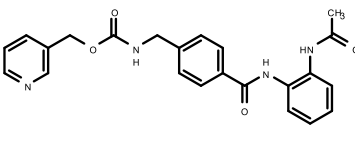
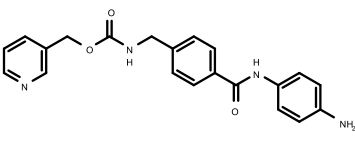
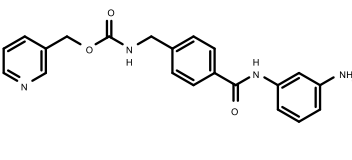
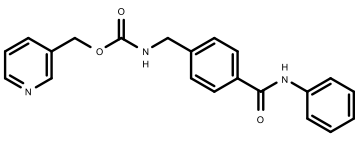
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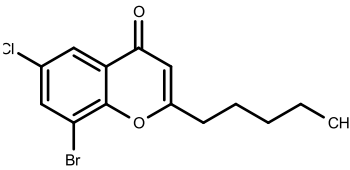
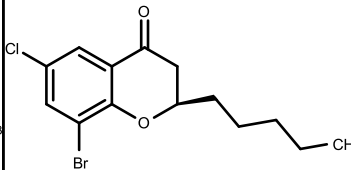
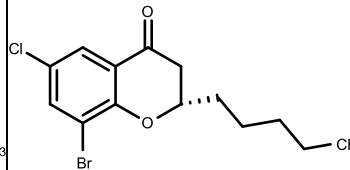
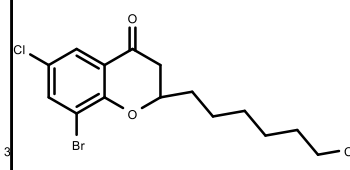
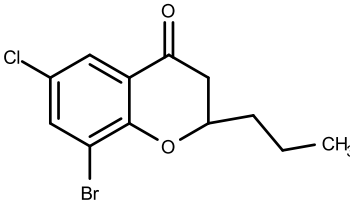
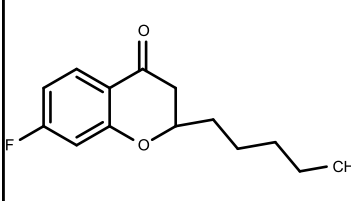
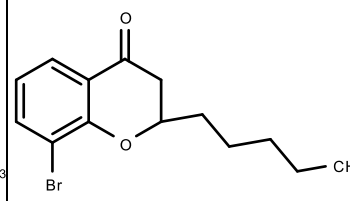
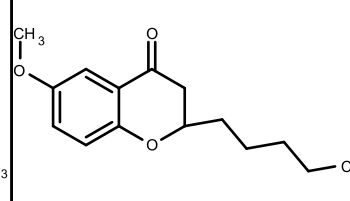
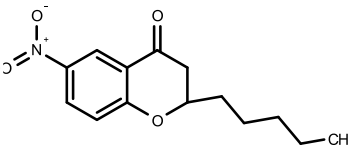
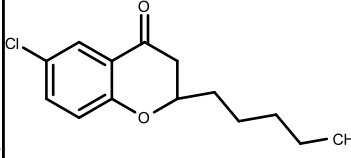
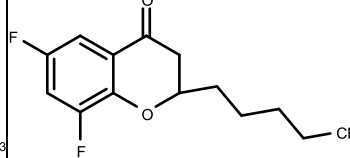
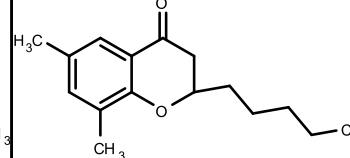
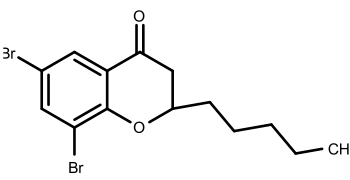
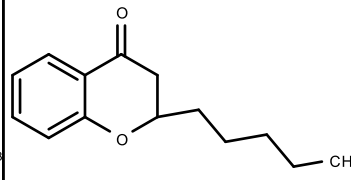
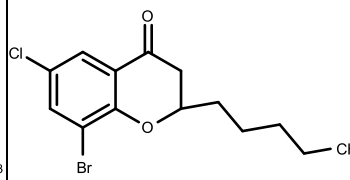
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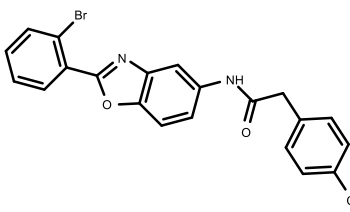
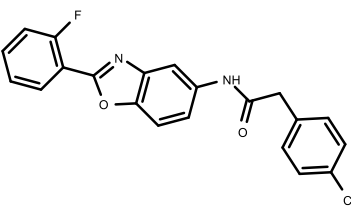
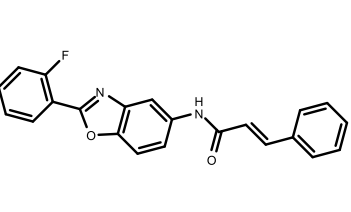
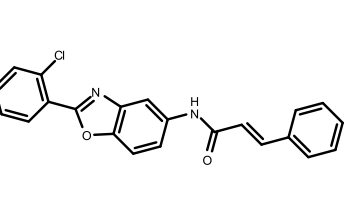
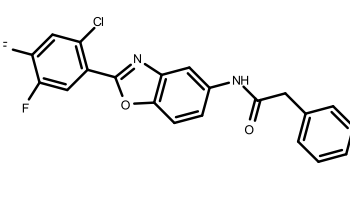
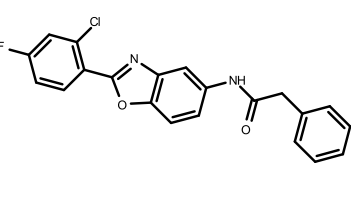
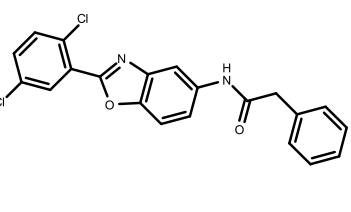
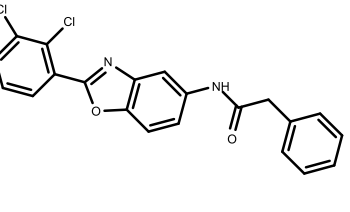
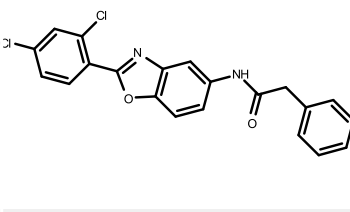
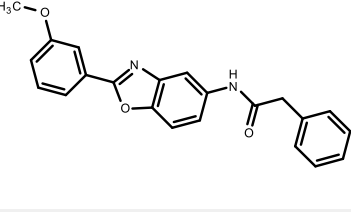
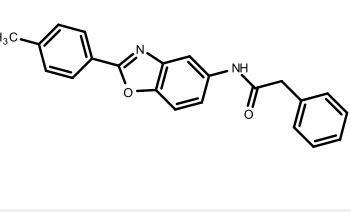
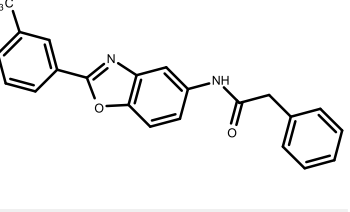
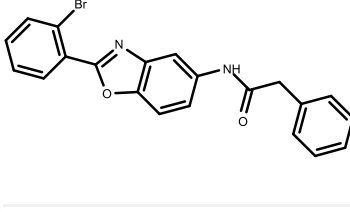
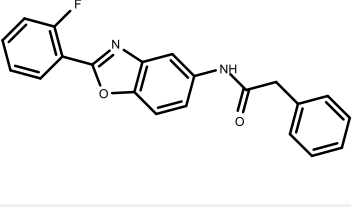
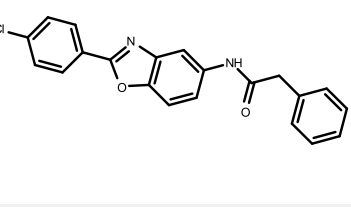
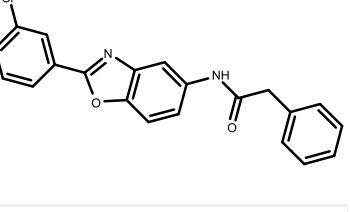
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1	2	3	4
			
Pyrimidinediones_d erivative1_9.mol	Pyrimidinediones_d erivative1_7.mol	Benzodeazaflavi ns_derivative1_3d. mol	Benzodeazaflavi ns_derivative1_3c. mol
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Benzodeazaflavi ns_derivative1_3b. mol	Benzodeazaflavi ns_derivative1_3a. mol	Benzodeazaflavi ns_derivative1_2f. mol	Benzodeazaflavi ns_derivative1_2e. mol
9	10	11	12
			
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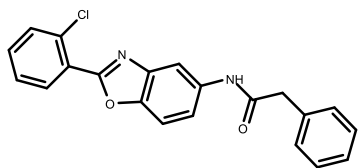
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Benzamide_derivati ve1 6d.mol	Benzamide_derivati ve1 6c.mol	Benzamide_derivati ve1 6b.mol	Benzamide_derivati ve1 6a.mol
9	10	11	12
			
Benzamide_derivati ve1 4e.mol	Benzamide_derivati ve1 4d.mol	Benzamide_derivati ve1 4c.mol	Benzamide_derivati ve1 4b.mol
13			
			
Benzamide_derivati ve1 4a.mol			

1	2	3	4
			
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5	6	7	8
			
Chroman_4_one_derivative_1j.mol Chroman_4_one_derivative_1k.mol	Chroman_4_one_derivative_1i.mol Chroman_4_one_derivative_1j.mol	Chroman_4_one_derivative_1h.mol Chroman_4_one_derivative_1i.mol	Chroman_4_one_derivative_1g.mol Chroman_4_one_derivative_1h.mol
9	10	11	12
			
Chroman_4_one_derivative_1f.mol Chroman_4_one_derivative_1g.mol	Chroman_4_one_derivative_1f.mol Chroman_4_one_derivative_1f.mol	Chroman_4_one_derivative_1d.mol Chroman_4_one_derivative_1e.mol	Chroman_4_one_derivative_1c.mol Chroman_4_one_derivative_1d.mol
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Chroman_4_one_derivative_1b.mol Chroman_4_one_derivative_1c.mol	Chroman_4_one_derivative_1a.mol Chroman_4_one_derivative_1b.mol	Chroman_4_one_derivative_stereo-1a.mol Chroman_4_one_derivative_1a.mol	



1	2	3	4
			
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9	10	11	12
			
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13	14	15	16
			
Phenyl_benzoxazole_derivative_4.mol Phenyl_benzoxazole_derivative_5.mol	Phenyl_benzoxazole_derivative_3.mol Phenyl_benzoxazole_derivative_4.mol	Phenyl_benzoxazole_derivative_2.mol Phenyl_benzoxazole_derivative_3.mol	Phenyl_benzoxazole_derivative_1.mol Phenyl_benzoxazole_derivative_2.mol

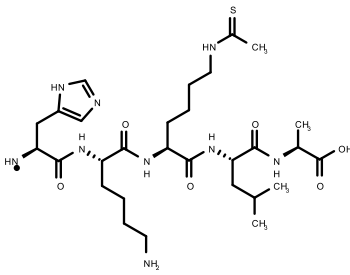
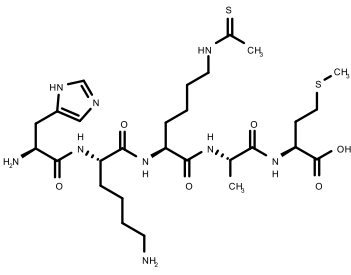
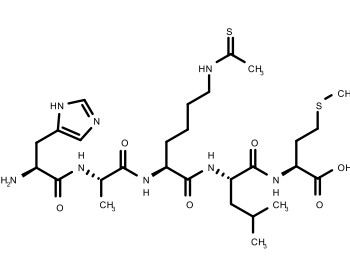
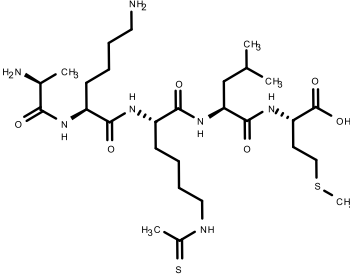
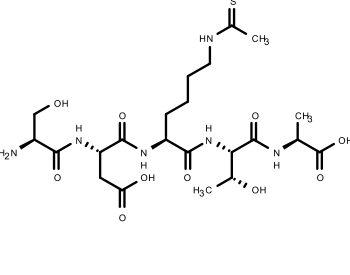
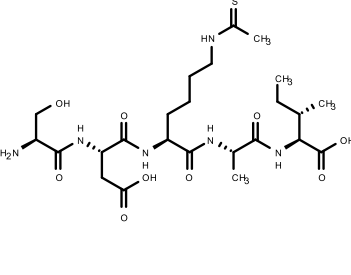
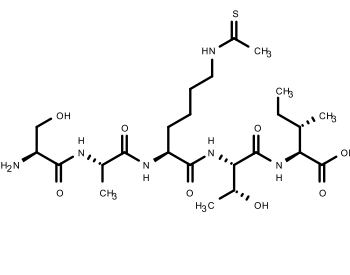
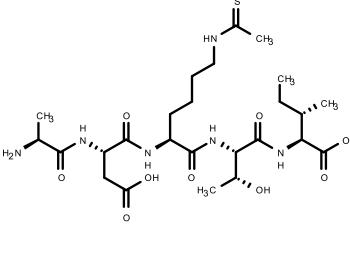
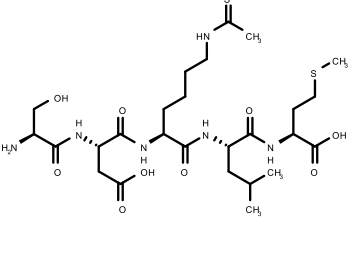
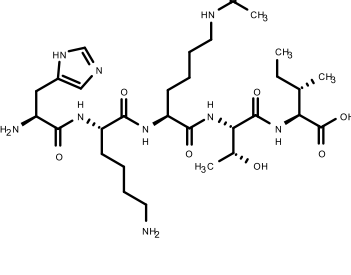
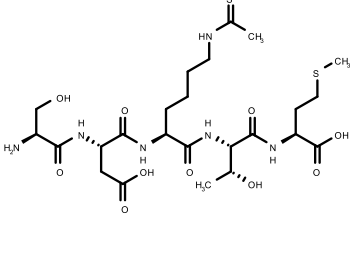
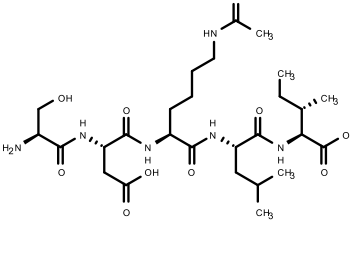
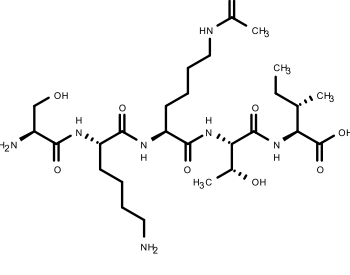
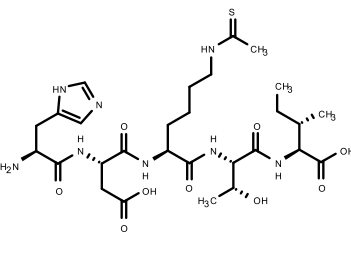
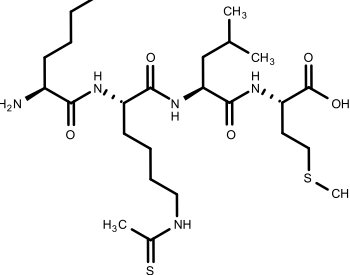
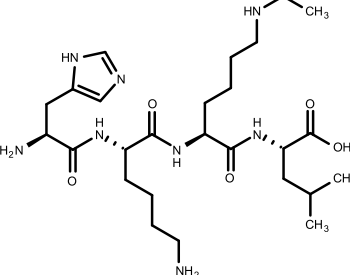
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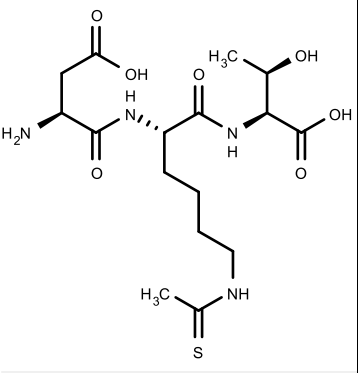
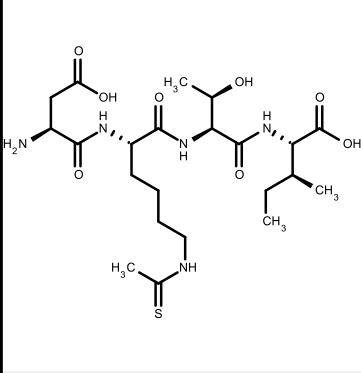
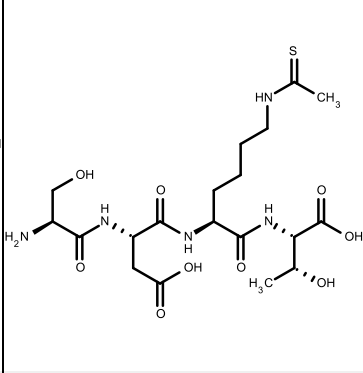
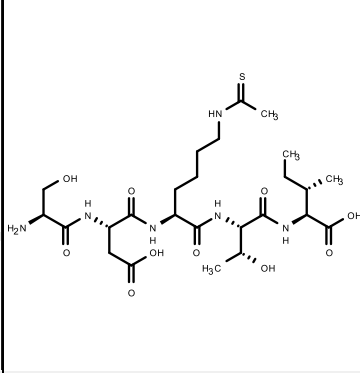
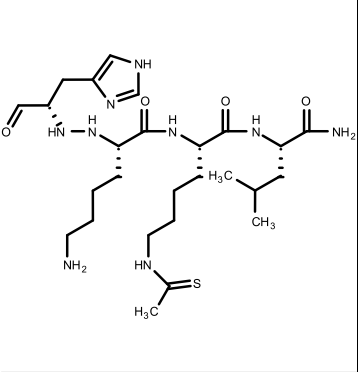
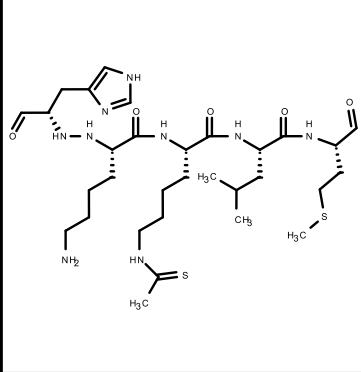
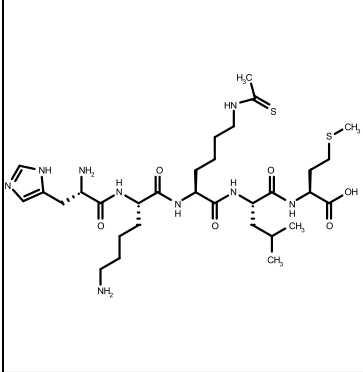


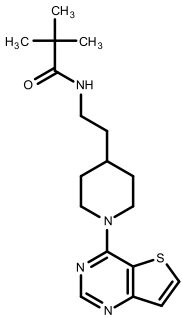
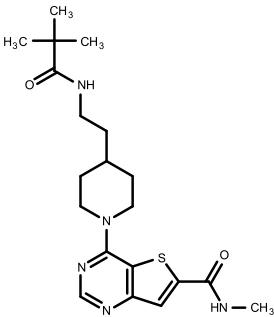
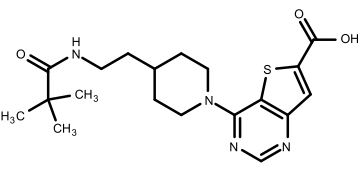
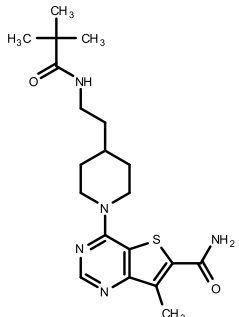
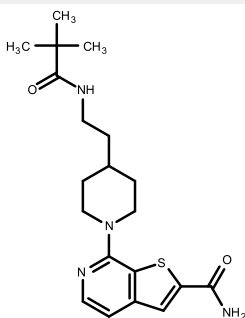
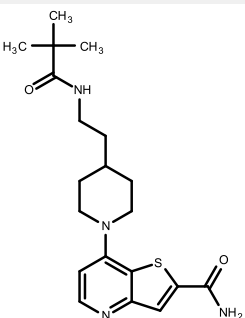
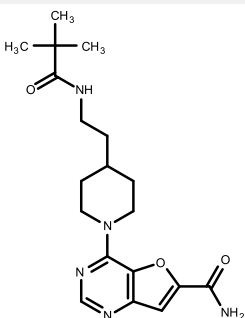
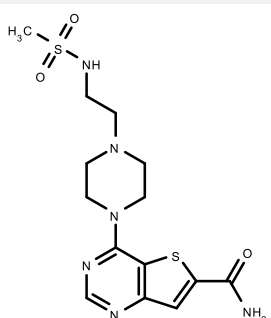
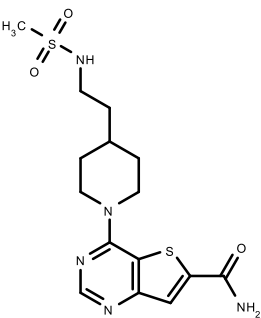
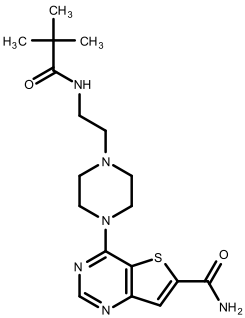
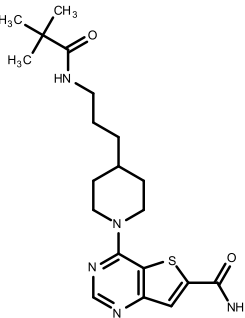
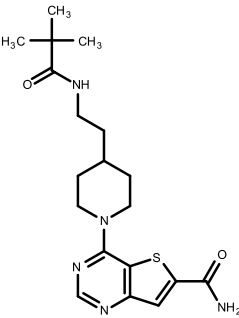
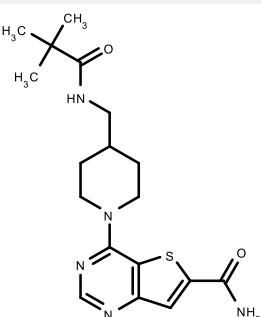
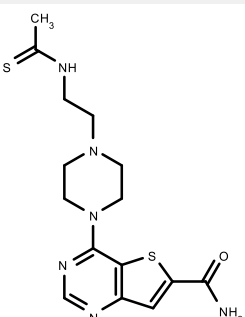
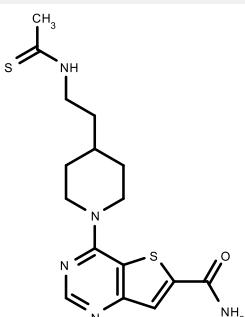
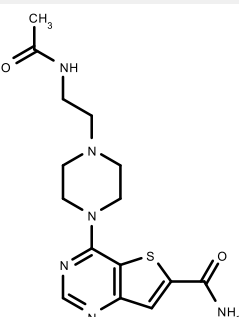
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1 Phenyl\_benzoxazo  
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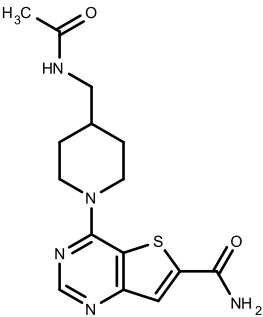
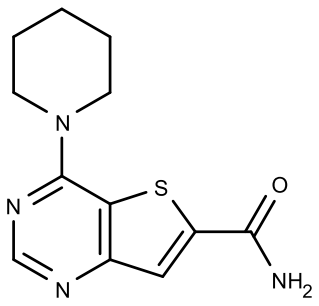
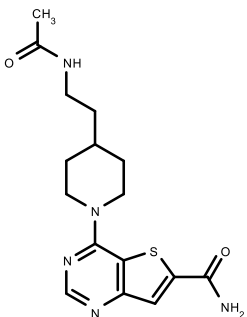
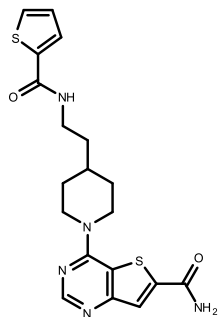
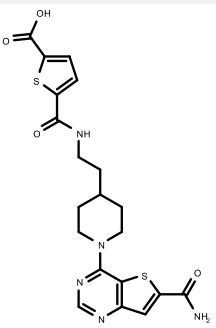
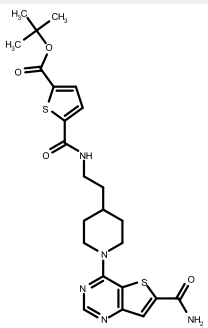
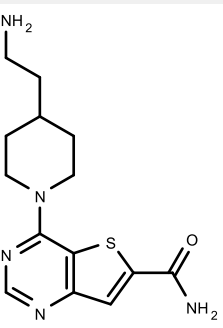
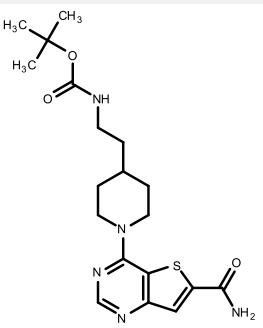
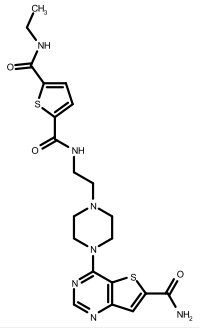
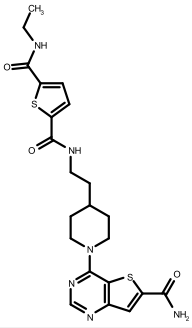
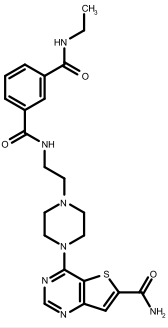
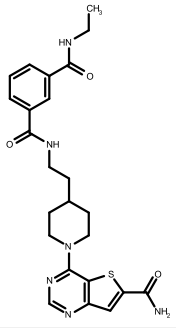
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9	10	11	12
hydroxy_napthylmet hylene_aminophenyl derv 11.mol	hydroxy_napthylmet hylene_aminophenyl derv 10.mol	hydroxy_napthylmet hylene_aminophenyl derv 9.mol	hydroxy_napthylmet hylene_aminophenyl derv 8.mol
13	14	15	16
hydroxy_napthylmet hylene_aminophenyl derv 7.mol	hydroxy_napthylmet hylene_aminophenyl derv 6.mol	hydroxy_napthylmet hylene_aminophenyl derv 5.mol	hydroxy_napthylmet hylene_aminophenyl derv 4.mol



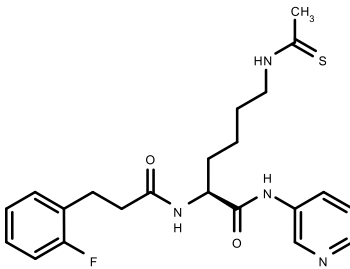
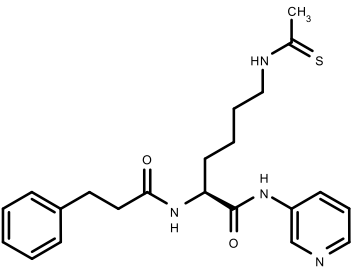
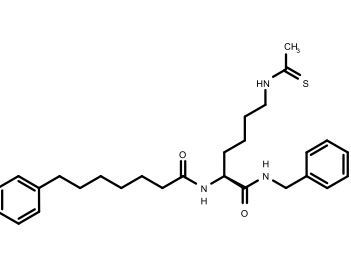
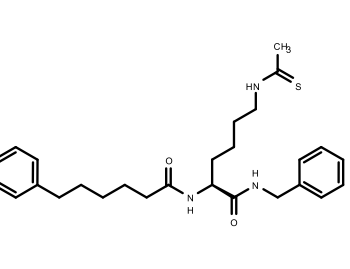
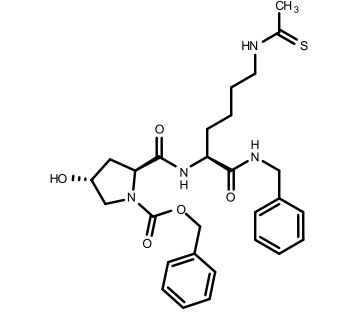
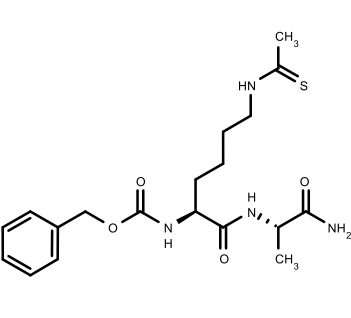
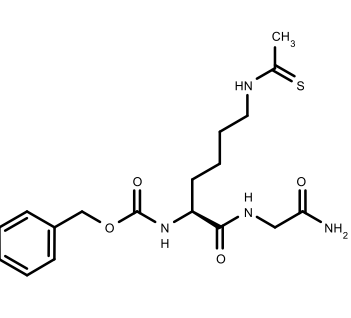
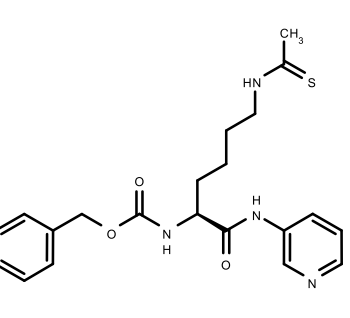
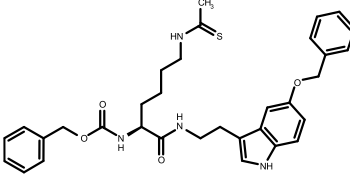
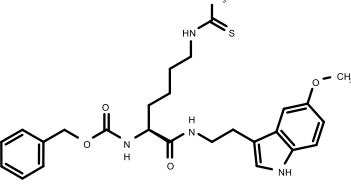
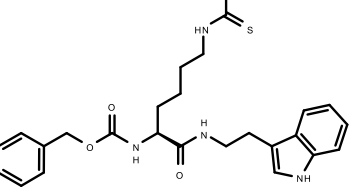
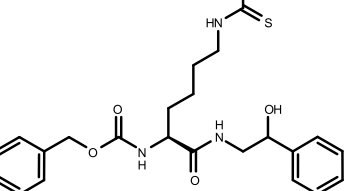
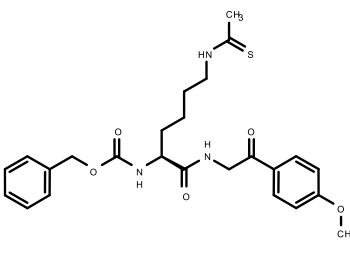
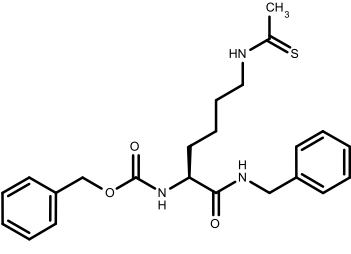
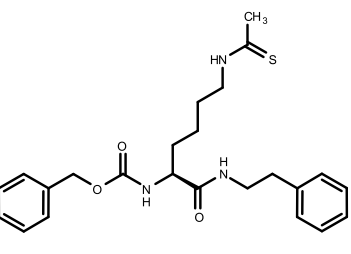
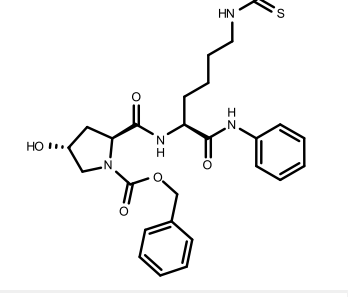
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5	6	7	8
			
Thioacetyl_containig peptide 19.mol	Thioacetyl_containig peptide 18.mol	Thioacetyl_containig peptide 17.mol	Thioacetyl_containig peptide 16.mol
9	10	11	12
			
Thioacetyl_containig peptide 15.mol	Thioacetyl_containig peptide 14.mol	Thioacetyl_containig peptide 13.mol	Thioacetyl_containig peptide 12.mol
13	14	15	16
			
Thioacetyl_containig peptide 11.mol	Thioacetyl_containig peptide 10.mol	Thioacetyl_containig peptide 8.mol	Thioacetyl_containig peptide 7.mol

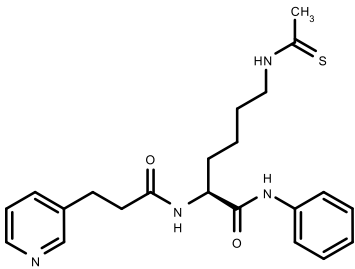
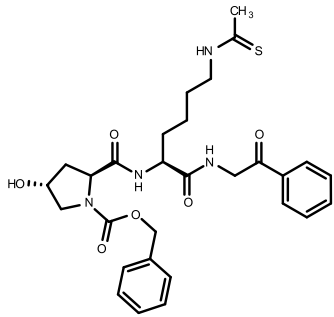
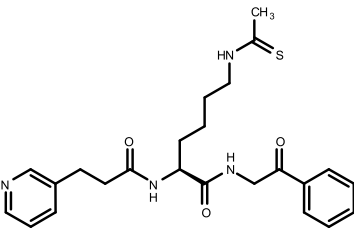
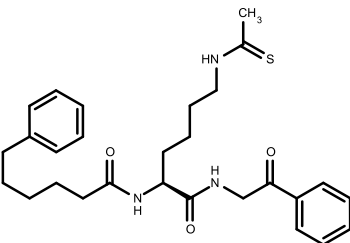
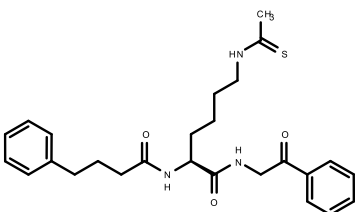
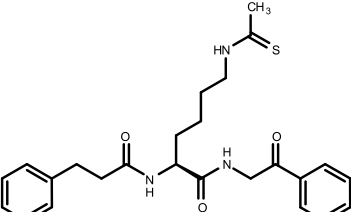
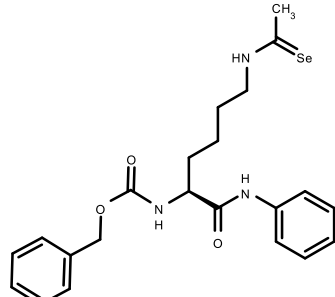
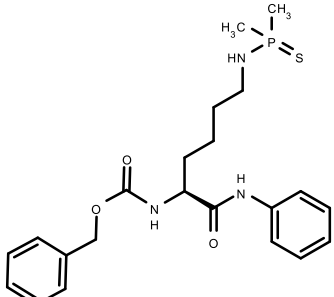
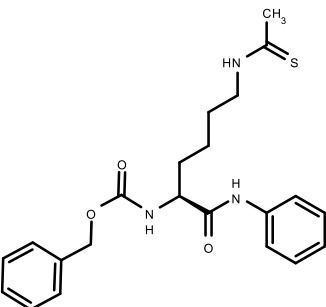
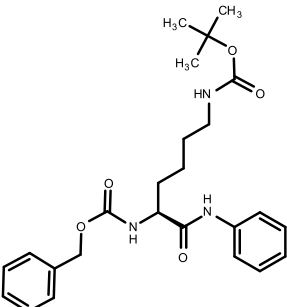
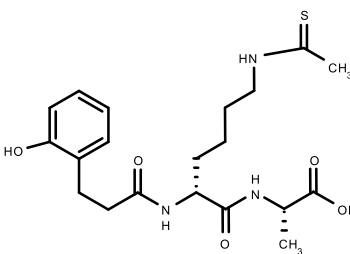
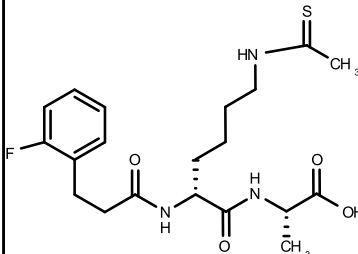
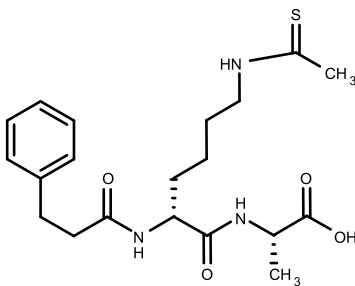
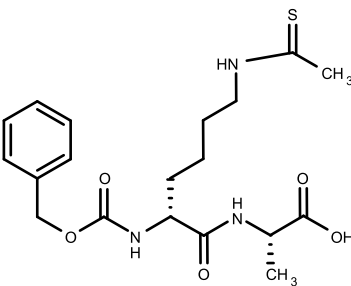
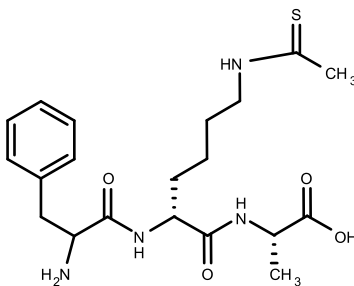
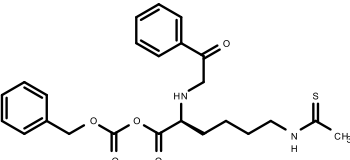
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21	22	23	
			
N_epsilon_Modified lysine derivative	N_epsilon_Modified lysine derivative	Untitled Document- 1 HKK thioaceyl LM	

1	2	3	4
			
71654993 Thieno_pyrimidine_carboxamide analog 42.mol	71654992 Thieno_pyrimidine_carboxamide analog 41.mol	Thieno_pyrimidine_carboxamide analog 40.mol	71654990 Thieno_pyrimidine_carboxamide analog 39.mol
5	6	7	8
			
71654989 Thieno_pyrimidine_carboxamide analog 38.mol	71654988 Thieno_pyrimidine_carboxamide analog 37.mol	71654987 Thieno_pyrimidine_carboxamide analog 36.mol	71654911 Thieno_pyrimidine_carboxamide analog 32.mol
9	10	11	12
			
71304815 Thieno_pyrimidine_carboxamide analog 31.mol	71654910 Thieno_pyrimidine_carboxamide analog 30.mol	71654909 Thieno_pyrimidine_carboxamide analog 29.mol	71304814 Thieno_pyrimidine_carboxamide analog 28.mol
13	14	15	16
			
71654843 Thieno_pyrimidine_carboxamide analog 27.mol	71654842 Thieno_pyrimidine_carboxamide analog 26.mol	71654841 Thieno_pyrimidine_carboxamide analog 25.mol	71654840 Thieno_pyrimidine_carboxamide analog 24.mol

17	18	19	20
			
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21	22	23	24
			
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25	26	27	28
			
71655062 Thieno_pyrimidine_carboxamide analog 11d.mol	71304813 Thieno_pyrimidine_carboxamide analog 11c.mol	71655061 Thieno_pyrimidine_carboxamide analog 11b.mol	71655060 Thieno_pyrimidine_carboxamide analog 11a.mol



1	2	3	4
			
Thioacetylated_peptide_derivative_39.mol	Thioacetylated_peptide_derivative_38.mol	Thioacetylated_peptide_derivative_37.mol	Thioacetylated_peptide_derivative_36.mol
5	6	7	8
			
Thioacetylated_peptide_derivative_35.mol	Thioacetylated_peptide_derivative_34.mol	Thioacetylated_peptide_derivative_33.mol	Thioacetylated_peptide_derivative_32.mol
9	10	11	12
			
Thioacetylated_peptide_derivative_31.mol	Thioacetylated_peptide_derivative_30.mol	Thioacetylated_peptide_derivative_29.mol	Thioacetylated_peptide_derivative_28.mol
13	14	15	16
			
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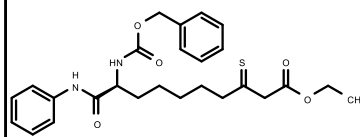
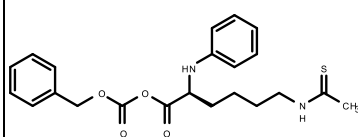
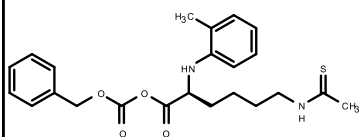
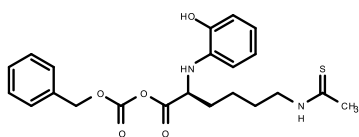
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21	22	23	24
			
Thioacetylated_peptide_derivative_13.mol	Thioacetylated_peptide_derivative_12.mol	N_epsilon_Modified_lysine_derivative_89.mol	N_epsilon_Modified_lysine_derivative_86.mol
25	26	27	28
			
N_epsilon_Modified_lysine_derivative_84.mol	N_epsilon_Modified_lysine_derivative_83.mol	K_thioaceyl_A_derv_5.mol K_thioaceyl_A_derv_6.mol	K_thioaceyl_A_derv_4.mol K_thioaceyl_A_derv_5.mol
29	30	31	32
			
K_thioaceyl_A_derv_3.mol K_thioaceyl_A_derv_4.mol	K_thioaceyl_A_derv_2.mol K_thioaceyl_A_derv_3.mol	K_thioaceyl_A_derv_1.mol K_thioaceyl_A_derv_2.mol	Cbz_K_thioaceyl_derv_4.mol Cbz_K_thioaceyl_derv_5.mol

33

34

35

36



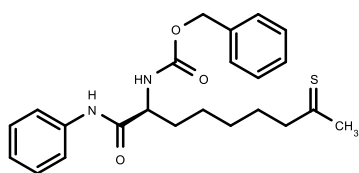
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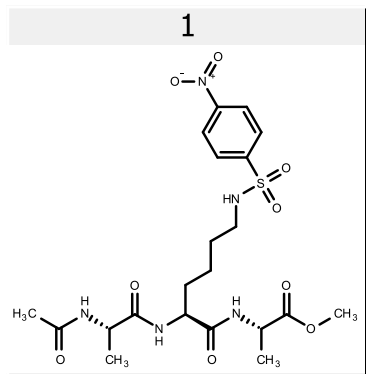
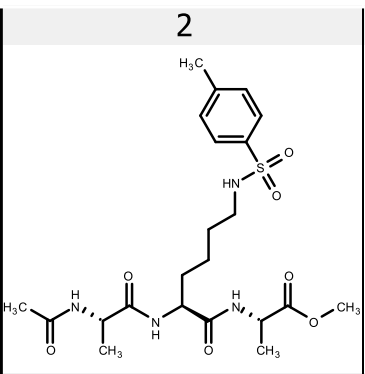
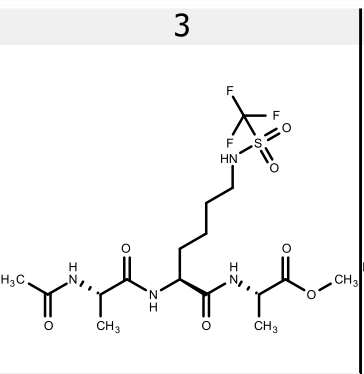
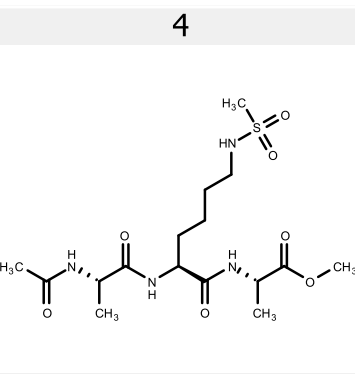
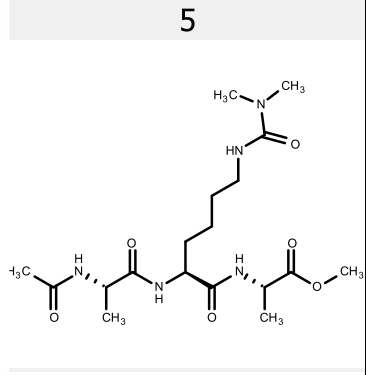
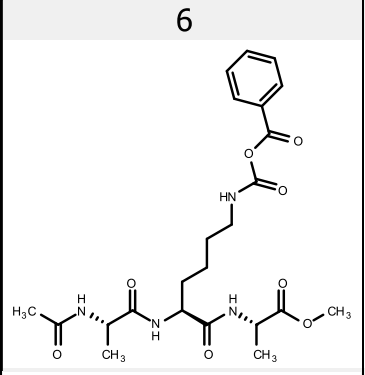
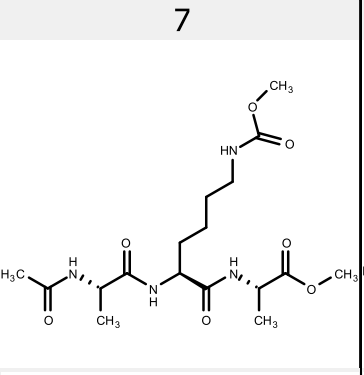
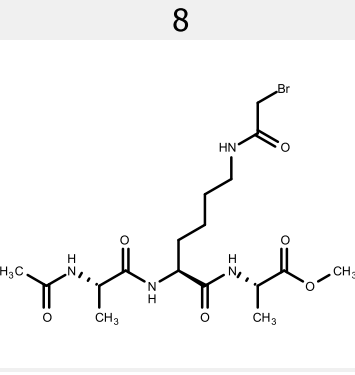
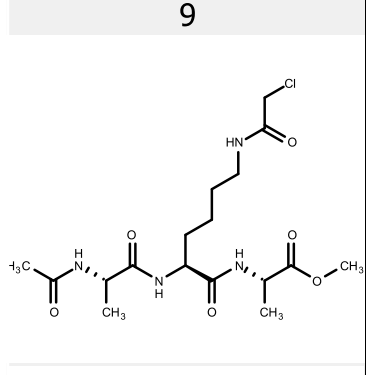
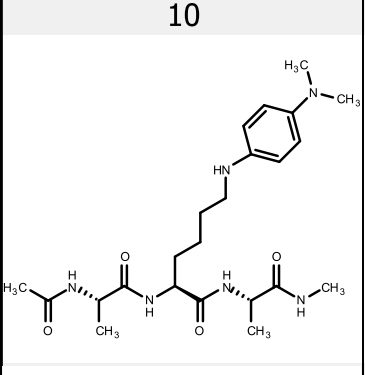
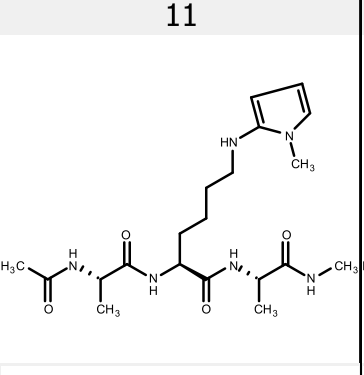
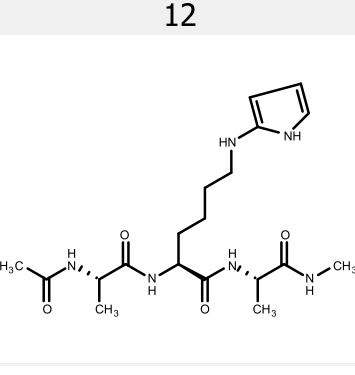
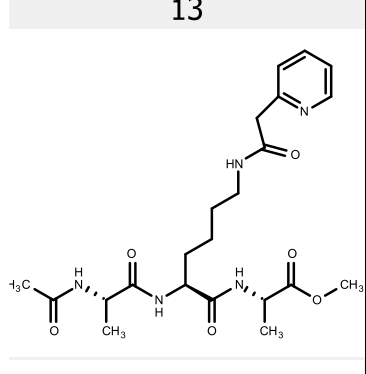
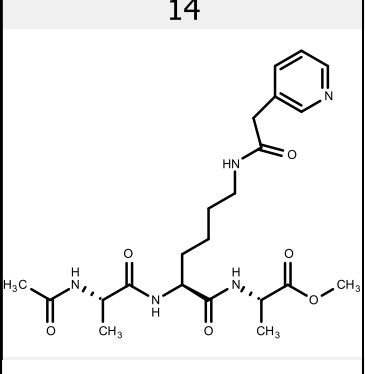
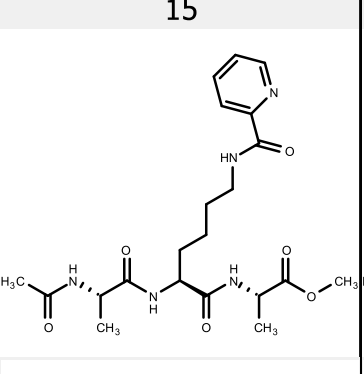
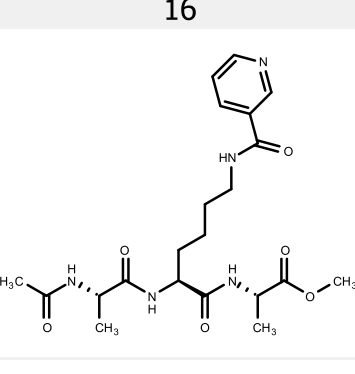
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Cbz_K_thioacyl_de
rv_2.mol Cbz_K_thi
oacyl deriv 3.mol
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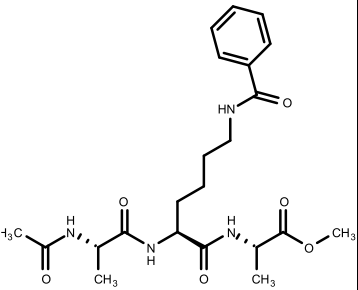
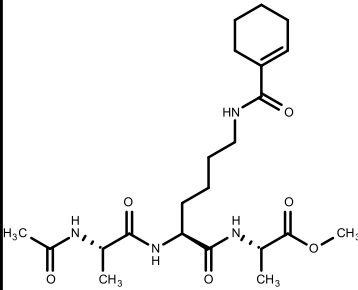
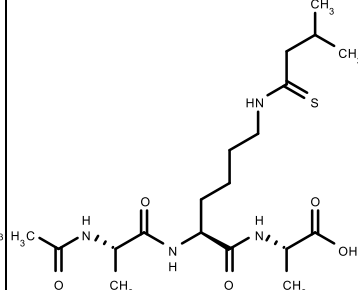
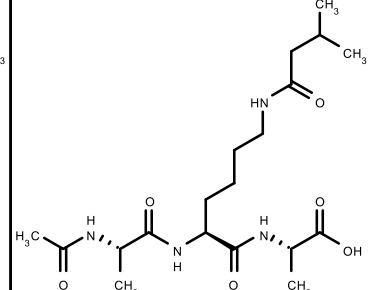
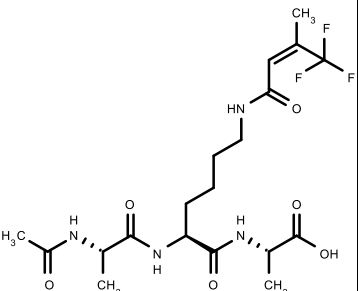
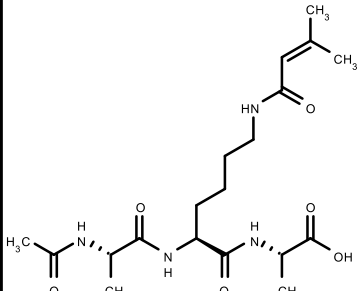
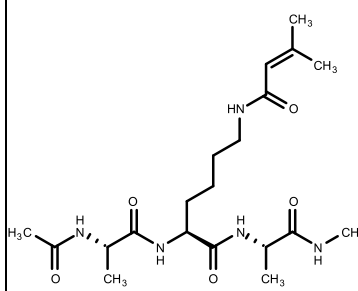
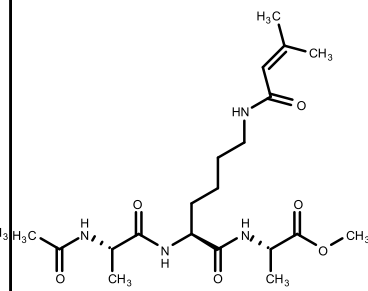
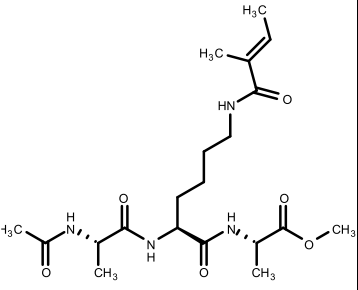
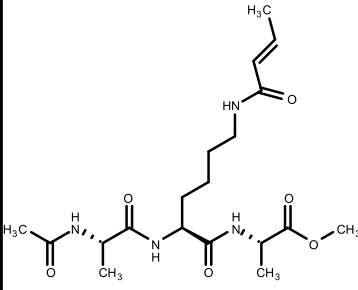
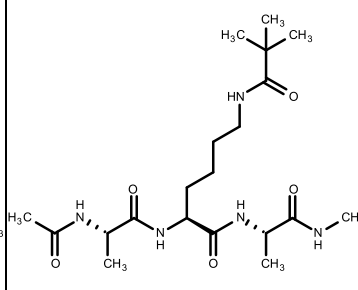
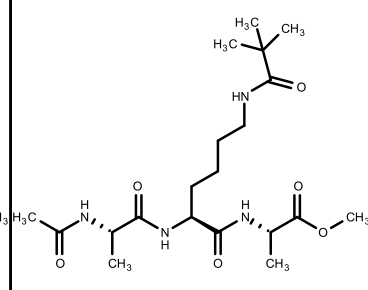
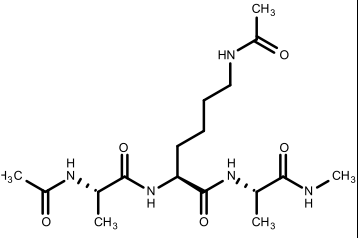
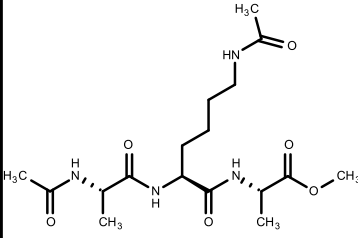
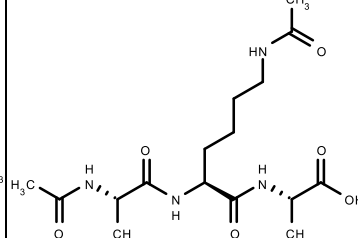
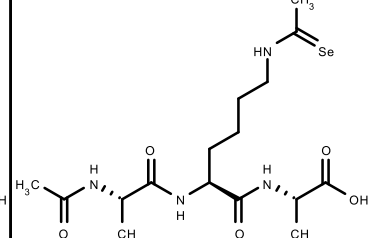
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K_thioacyl_A_derv
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ceyl derv 1.mol
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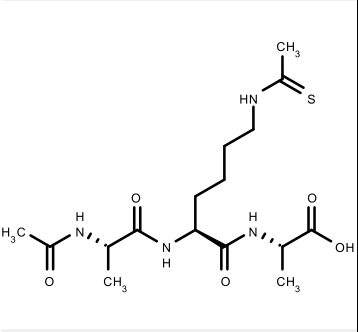
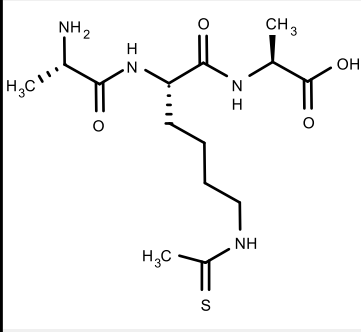
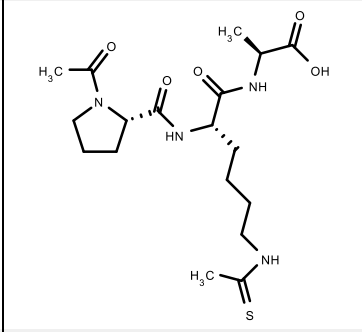
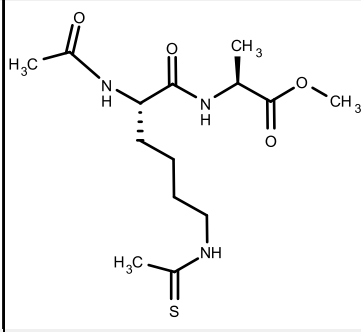
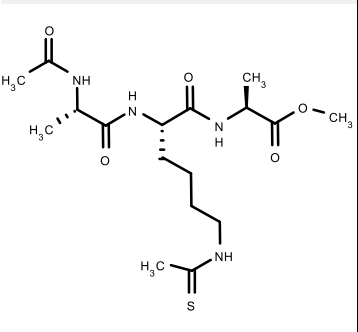
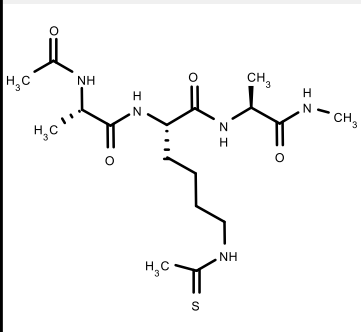
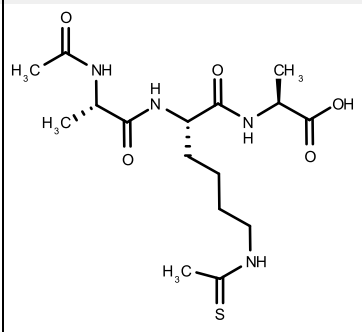
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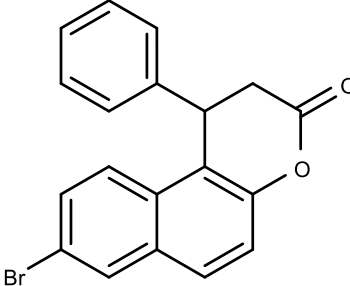
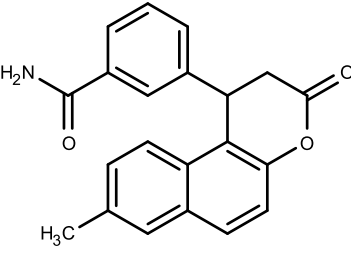
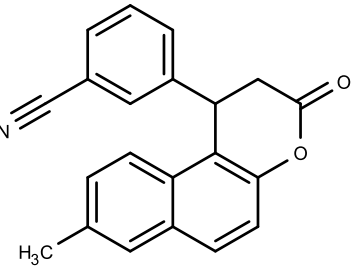
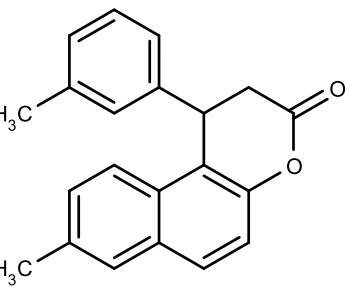
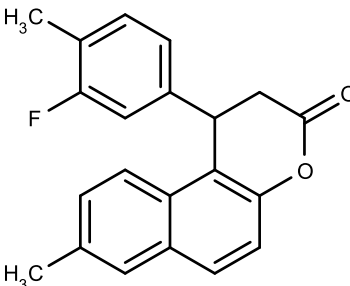
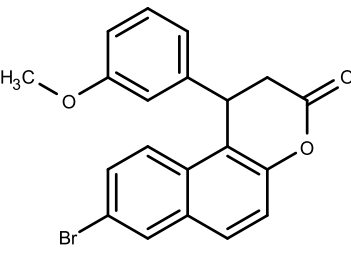
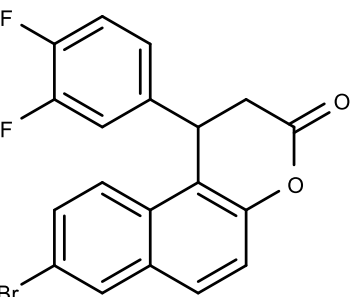
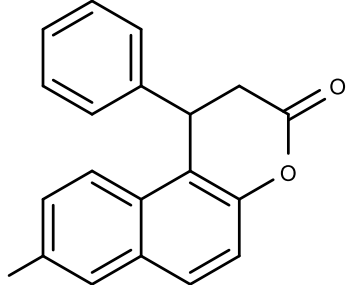
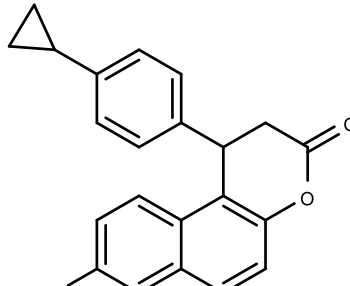
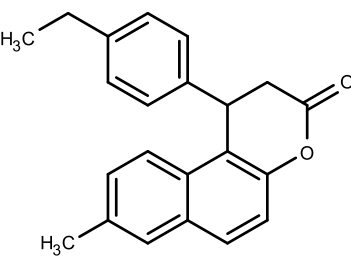
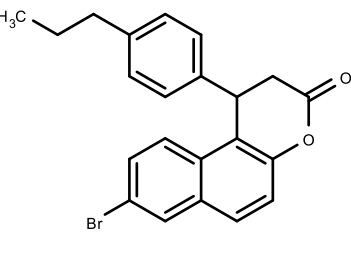
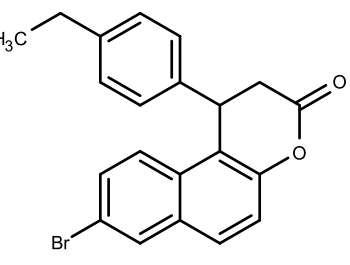
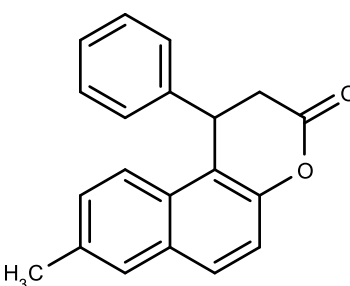
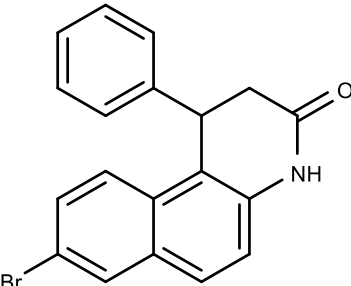
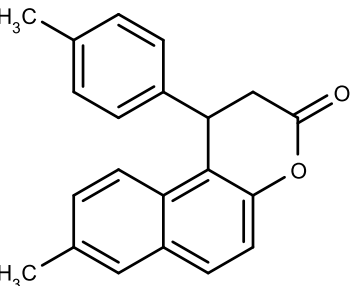
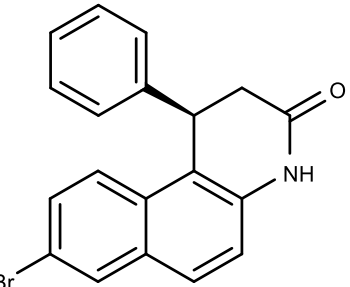
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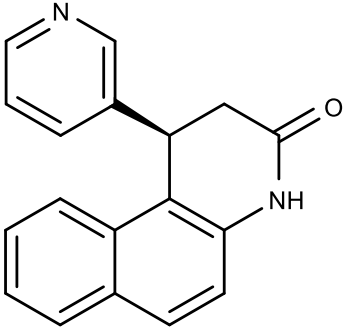
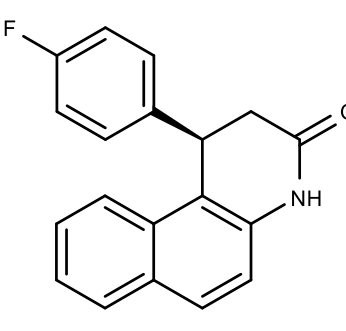
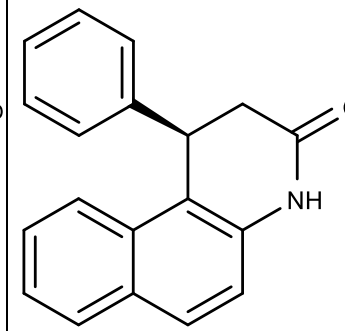
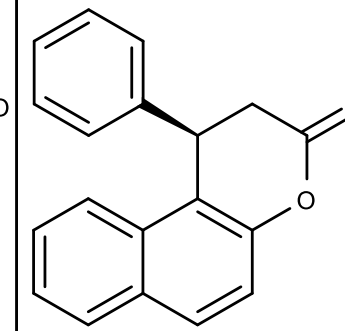
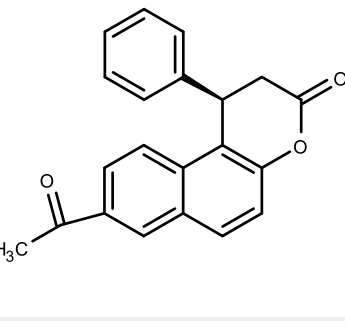
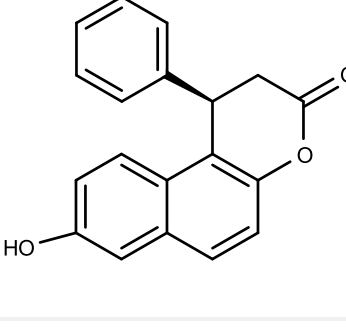
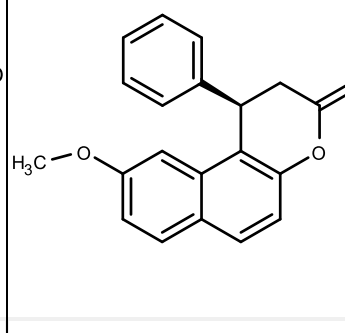
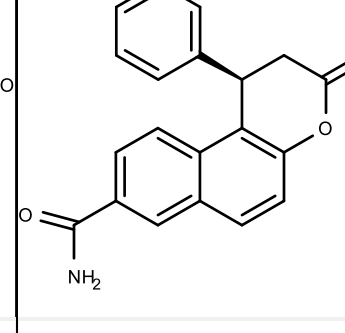
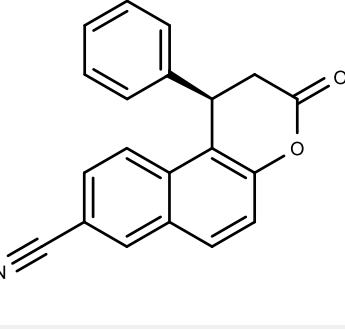
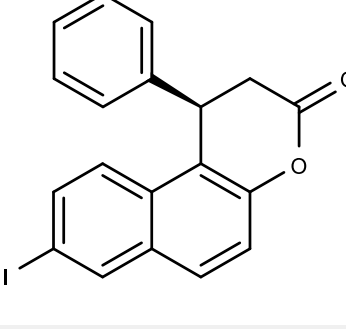

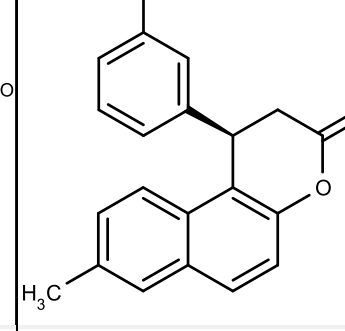
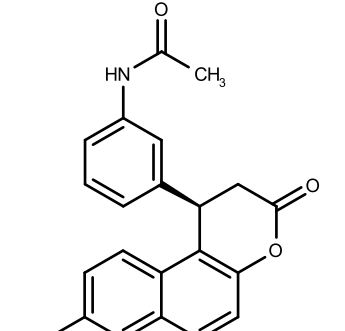
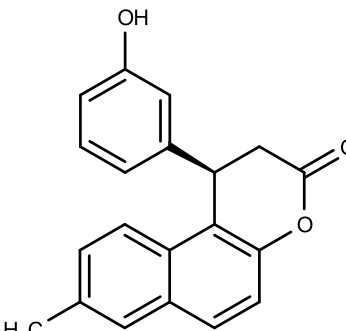
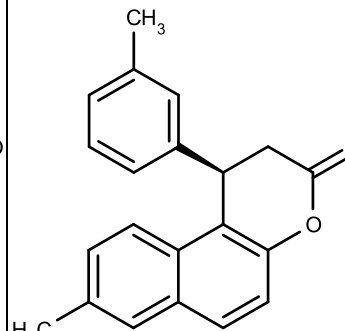
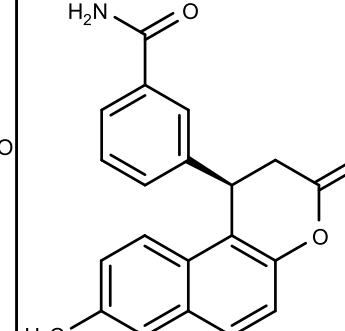
Acetyl\_lysine\_mimic  
cs1\_4.mol

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 <p>N_epsilon_Modified lysine_derivative 78.mol</p>	 <p>N_epsilon_Modified lysine_derivative 76.mol</p>	 <p>N_epsilon_Modified lysine_derivative 75.mol</p>	 <p>N_epsilon_Modified lysine_derivative 74.mol</p>
 <p>N_epsilon_Modified lysine_derivative 73.mol</p>	 <p>N_epsilon_Modified lysine_derivative 72.mol</p>	 <p>N_epsilon_Modified lysine_derivative 71.mol</p>	 <p>N_epsilon_Modified lysine_derivative 70.mol</p>
 <p>N_epsilon_Modified lysine_derivative 69.mol</p>	 <p>N_epsilon_Modified lysine_derivative 68.mol</p>	 <p>N_epsilon_Modified lysine_derivative 67.mol</p>	 <p>N_epsilon_Modified lysine_derivative 66.mol</p>

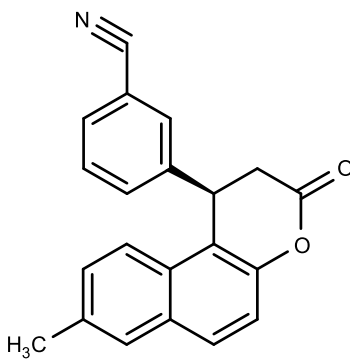
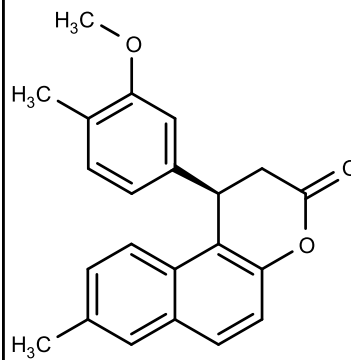
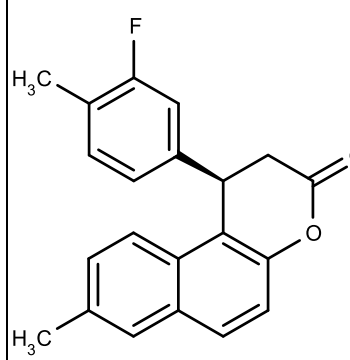
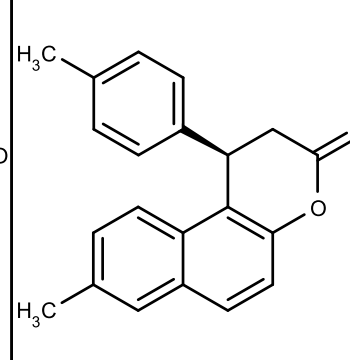
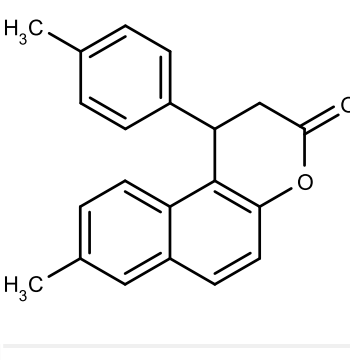
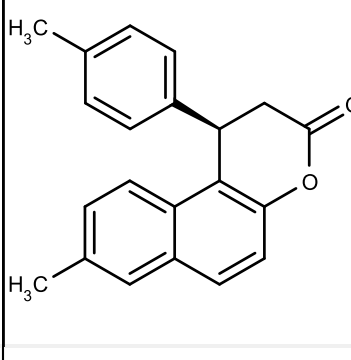
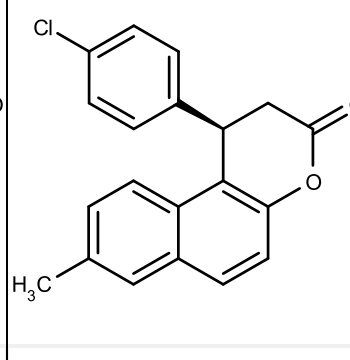
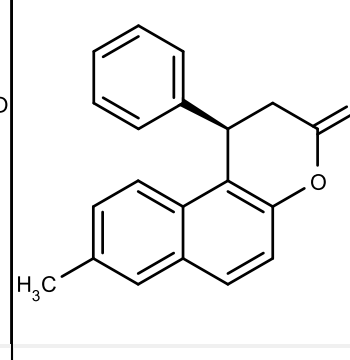
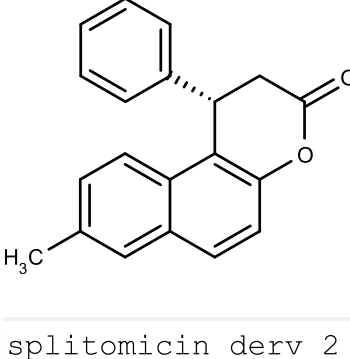
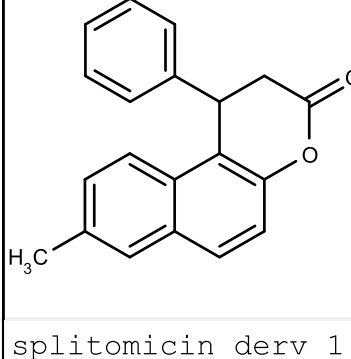
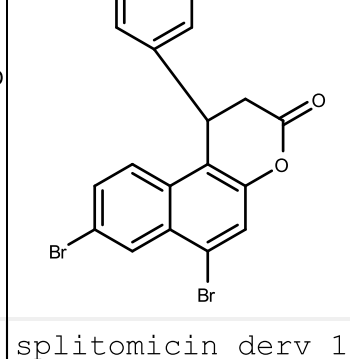
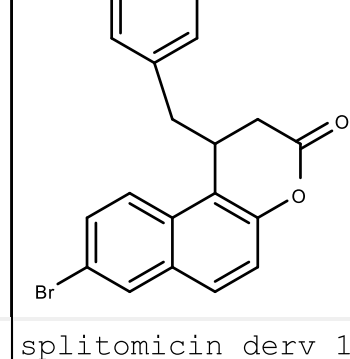
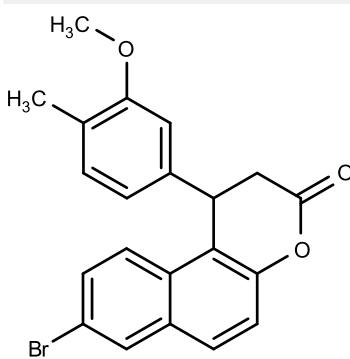
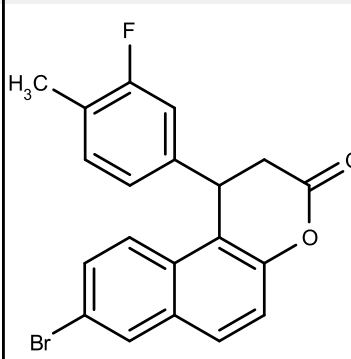
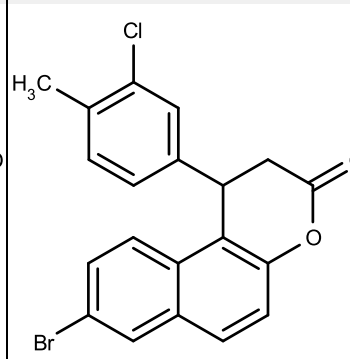
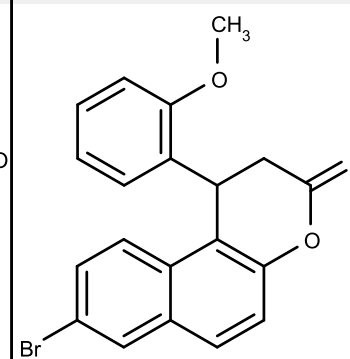
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<p>21</p>  <p>N_epsilon_Modified lysine_derivative 60.mol</p>	<p>22</p>  <p>N_epsilon_Modified lysine_derivative 59.mol</p>	<p>23</p>  <p>N_epsilon_Modified lysine_derivative 58.mol</p>	<p>24</p>  <p>N_epsilon_Modified lysine_derivative 57.mol</p>
<p>25</p>  <p>N_epsilon_Modified lysine_derivative 56.mol</p>	<p>26</p>  <p>N_epsilon_Modified lysine_derivative 55.mol</p>	<p>27</p>  <p>N_epsilon_Modified lysine_derivative 54.mol</p>	<p>28</p>  <p>N_epsilon_Modified lysine_derivative 53.mol</p>
<p>29</p>  <p>N_epsilon_Modified lysine_derivative 52.mol</p>	<p>30</p>  <p>N_epsilon_Modified lysine_derivative 51.mol</p>	<p>31</p>  <p>N_epsilon_Modified lysine_derivative 50.mol</p>	<p>32</p>  <p>N_epsilon_Modified lysine_derivative 49.mol</p>

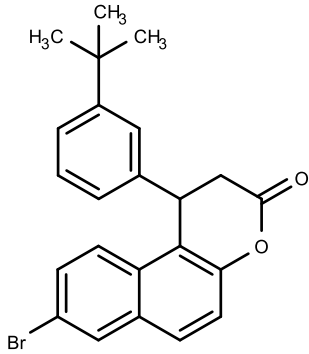
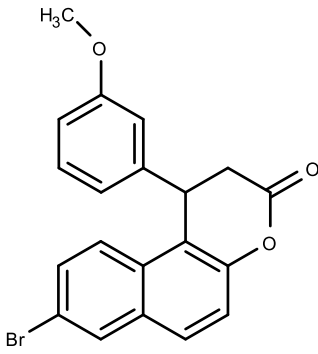
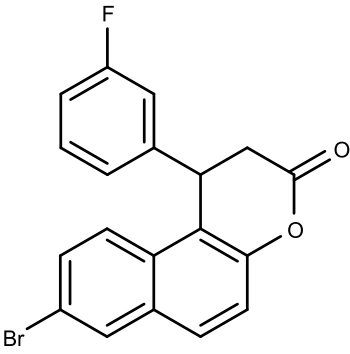
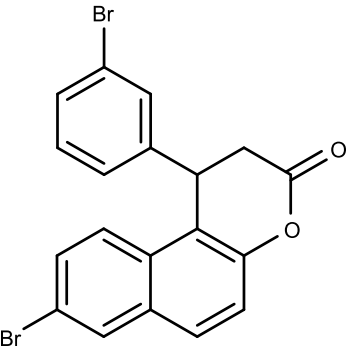
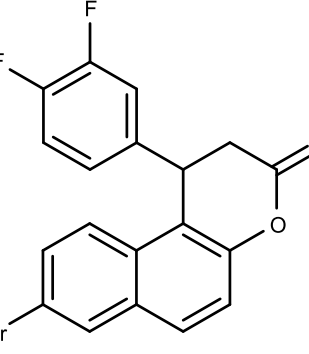
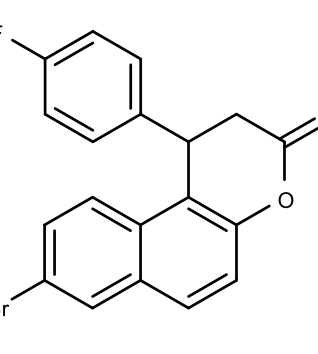
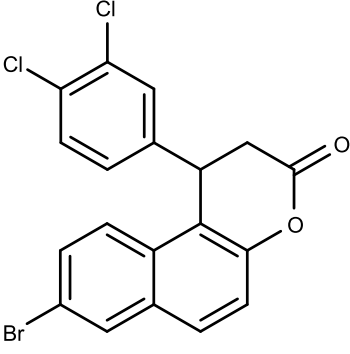
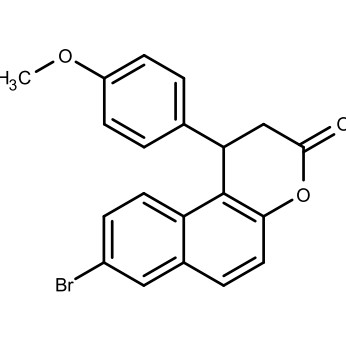
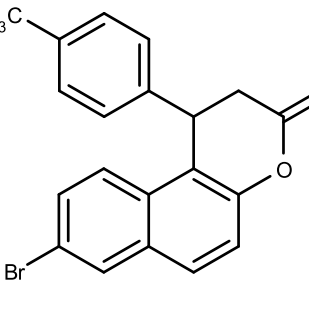
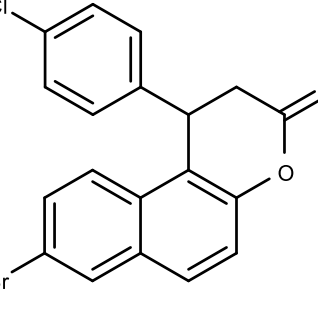
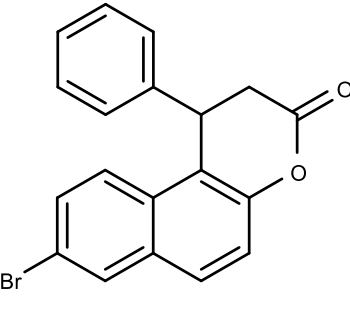
33	34	35	36
			
N_epsilon_Modified lysine_derivative 48.mol	AK_thioaceyl_A.mol	Ac_K(thioaceyl)A_O Me.mol Ac_PK_thioaceyl A.mol	K(thioaceyl)A.mol Ac_K_thioaceyl_A_O Me.mol
37	38	39	
			
Ac-AK(thioaceyl)A.mol Ac_AK_thioaceyl l A OMe.mol	Ac-AK(thioaceyl)A.mol Ac_AK_thioaceyl l A NHMe.mol	KK(thioaceyl)L.mol Ac_AK_thioaceyl_A .mol	

1	2	3	4
			
Thiobarbiturates_d erivative1 24.mol	Thiobarbiturates_d erivative1 23.mol	Thiobarbiturates_d erivative1 22.mol	Thiobarbiturates_d erivative1 21.mol
5	6	7	8
			
Thiobarbiturates_d erivative1 20.mol	Thiobarbiturates_d erivative1 19.mol	Thiobarbiturates_d erivative1 18.mol	Thiobarbiturates_d erivative1 17.mol
9	10	11	12
			
Thiobarbiturates_d erivative1 16.mol	Thiobarbiturates_d erivative1 15.mol	Thiobarbiturates_d erivative1 14.mol	Thiobarbiturates_d erivative1 13.mol
13	14	15	16
			
Thiobarbiturates_d erivative1 12.mol	Thiobarbiturates_d erivative1 6.mol	Thiobarbiturates_d erivative1 2.mol	splitomicin_derv_5 2.mol

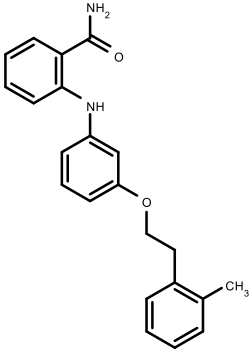
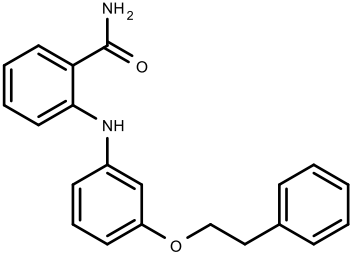
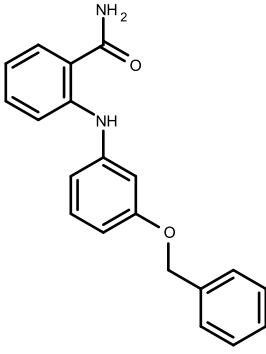
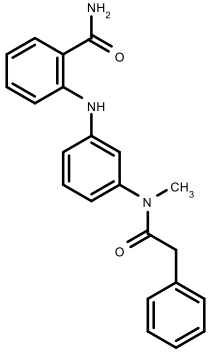
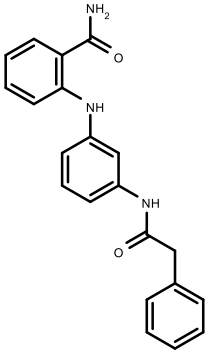
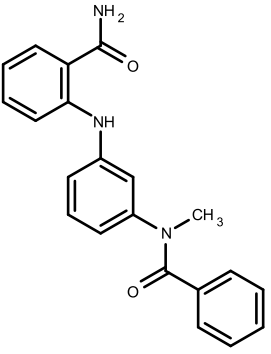
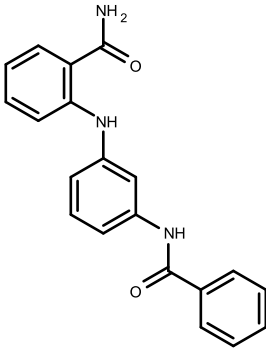
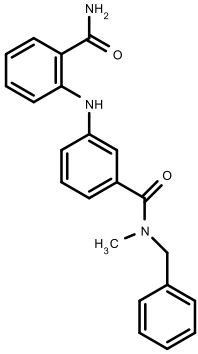
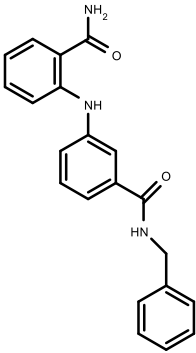
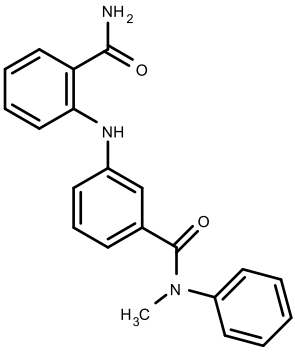
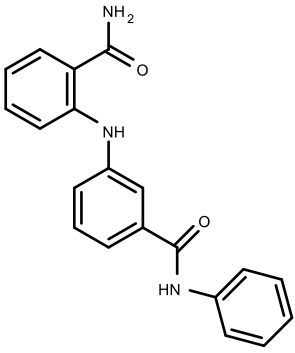
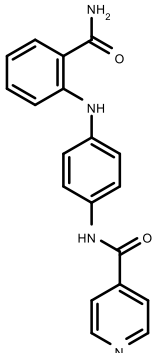
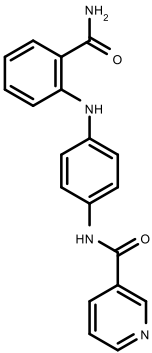
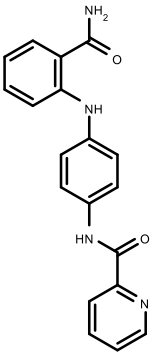
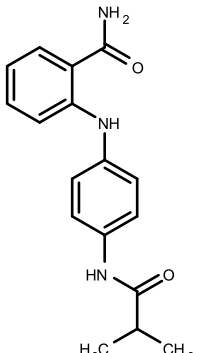
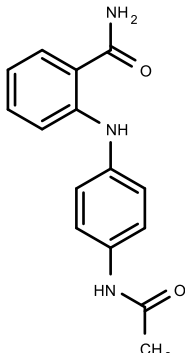
17	18	19	20
			
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21	22	23	24
			
splitomicin_derv_4 6.mol	splitomicin_derv_4 5.mol	splitomicin_derv_4 4.mol	splitomicin_derv_3 8.mol
25	26	27	28
			
splitomicin_derv_3 5.mol	splitomicin_derv_3 4.mol	splitomicin_derv_3 3.mol	splitomicin_derv_3 2.mol
29	30	31	32
			
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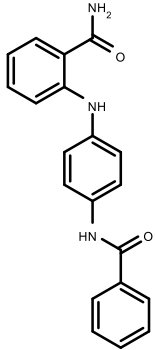
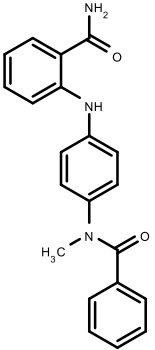
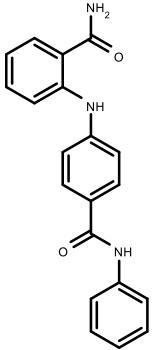
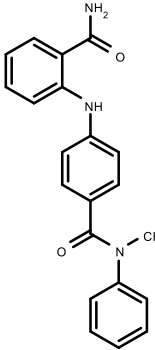
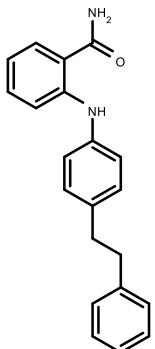
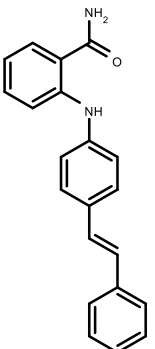
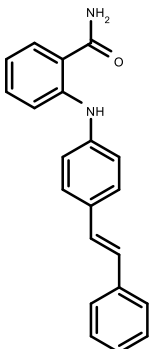
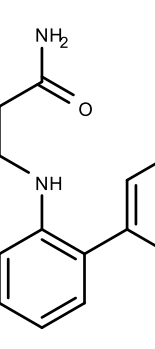
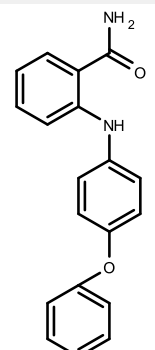
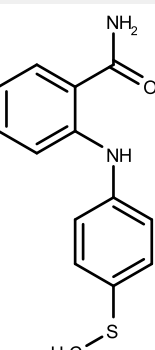
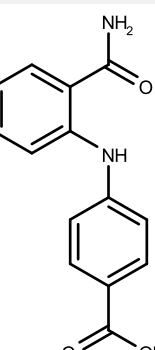
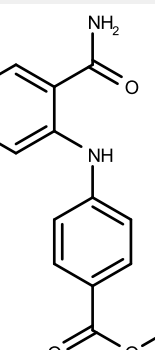
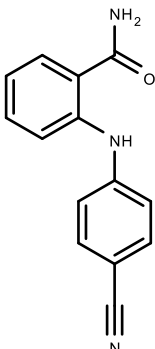
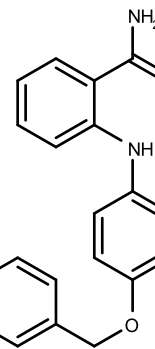
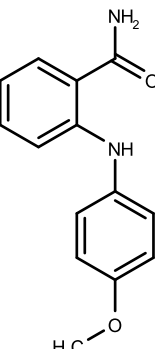
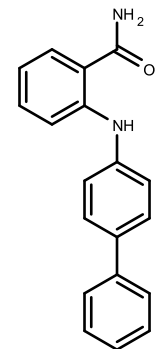


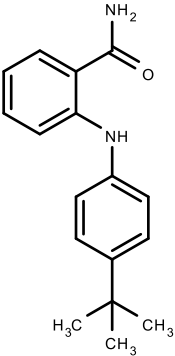
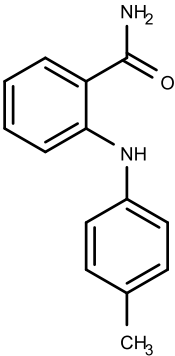
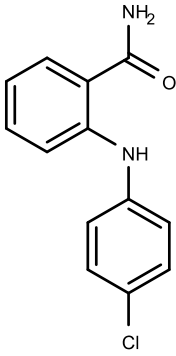
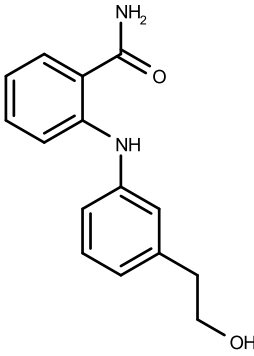
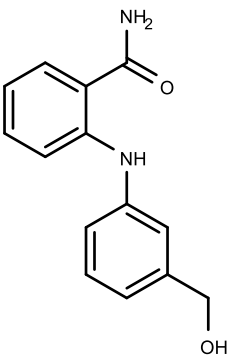
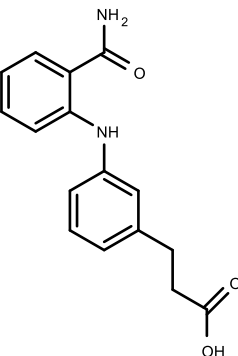
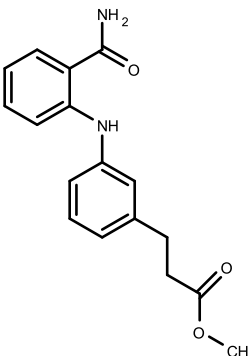
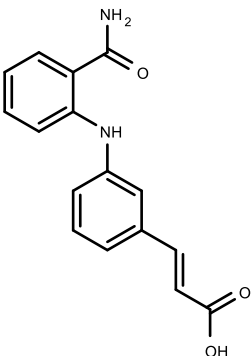
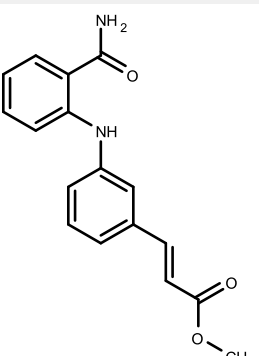
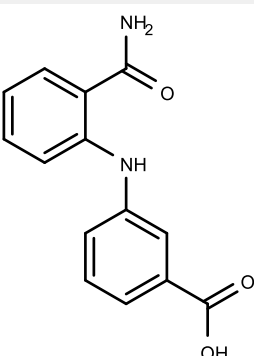
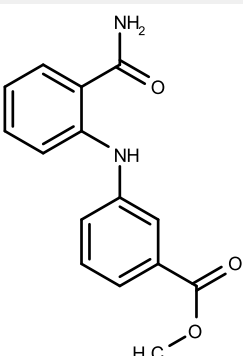
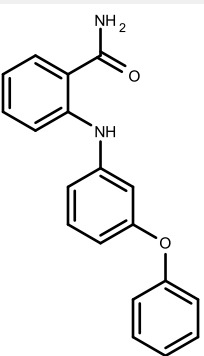
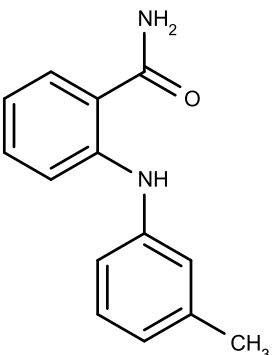
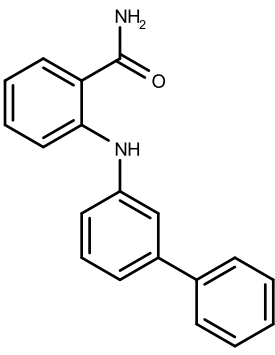
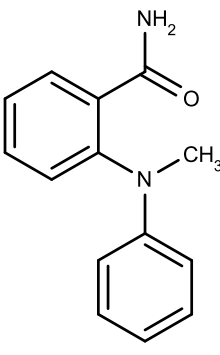
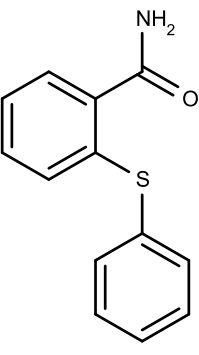
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<p>37</p>  <p>splitomicin_derv_2 3 R isomer.mol</p>	<p>38</p>  <p>splitomicin_derv_2 2.mol</p>	<p>39</p>  <p>splitomicin_derv_2 1.mol</p>	<p>40</p>  <p>splitomicin_derv_2 0 S isomer.mol</p>
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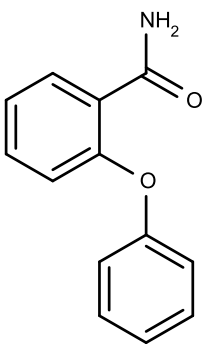
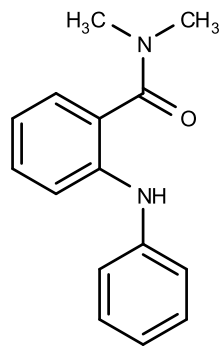
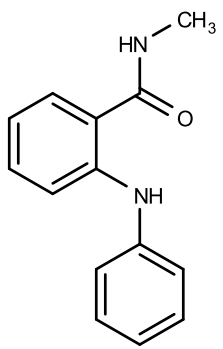
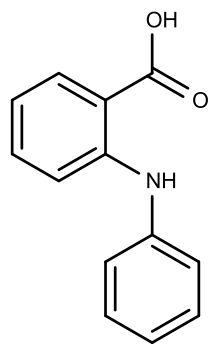
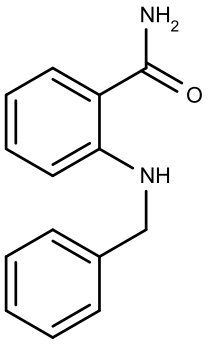
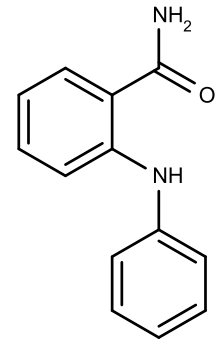
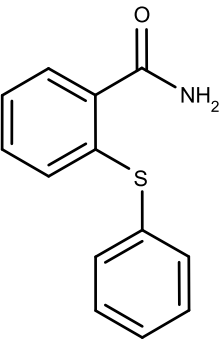
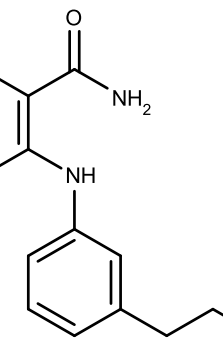
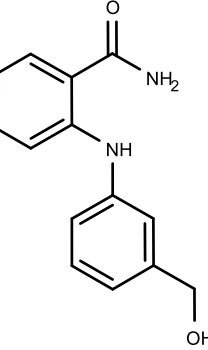
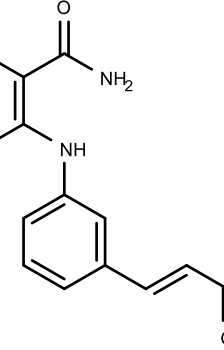
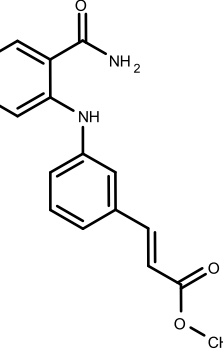
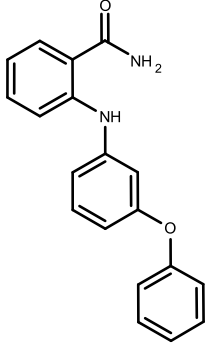
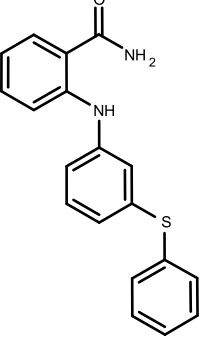
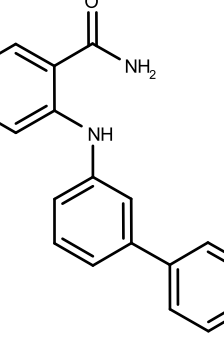
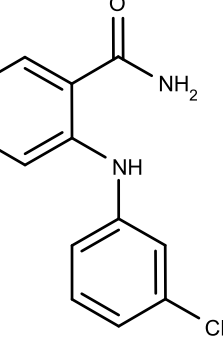
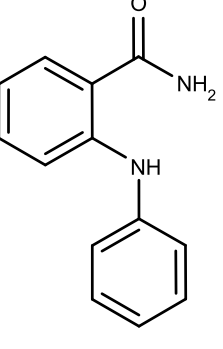
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53	54	55	56
			
splitomicin_derv_7 .mol	splitomicin_derv_6 .mol	splitomicin_derv_4 .mol splitomicin d	splitomicin_derv_3 .mol splitomicin d
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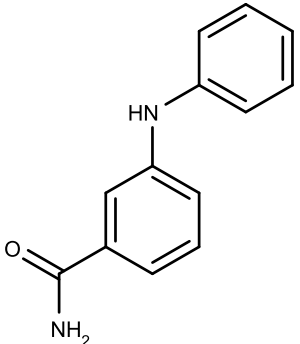
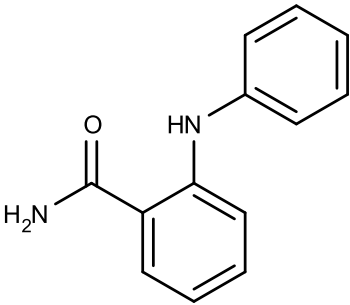
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Anilinobenzamide_d erivative1 33n.mol	Anilinobenzamide_d erivative1 33m.mol	Anilinobenzamide_d erivative1 33l.mol	Anilinobenzamide_d erivative1 33k.mol
9	10	11	12
Anilinobenzamide_d erivative1 33j.mol	Anilinobenzamide_d erivative1 33i.mol	Anilinobenzamide_d erivative1 33h.mol	Anilinobenzamide_d erivative1 33g.mol
13	14	15	16
Anilinobenzamide_d erivative1 33f.mol	Anilinobenzamide_d erivative1 33e.mol	Anilinobenzamide_d erivative1 33d.mol	Anilinobenzamide_d erivative1 33c.mol

17	18	19	20
			
Anilinobenzamide_d erivative1 33b.mol	Anilinobenzamide_d erivative1 33a.mol	Anilinobenzamide_d erivative1 32.mol	Anilinobenzamide_d erivative1 29.mol
21	22	23	24
			
Anilinobenzamide_d erivative1 28.mol	Anilinobenzamide_d erivative1 27.mol	Anilinobenzamide_d erivative1 26.mol	Anilinobenzamide_d erivative1 25.mol
25	26	27	28
			
Anilinobenzamide_d erivative1 24.mol	Anilinobenzamide_d erivative1 23.mol	Anilinobenzamide_d erivative1 22.mol	Anilinobenzamide_d erivative1 21.mol
29	30	31	32
			
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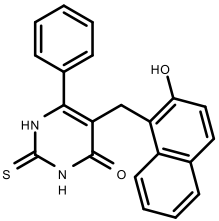
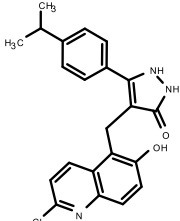
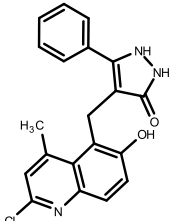
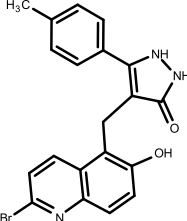
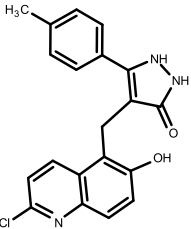
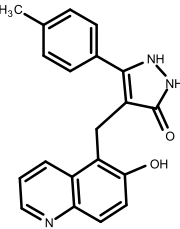
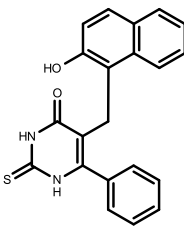
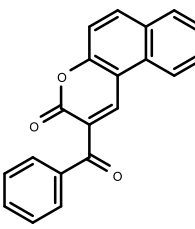
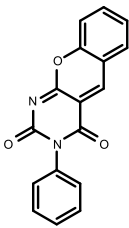
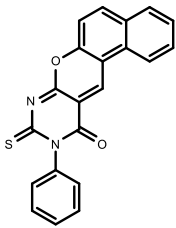
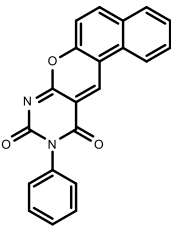
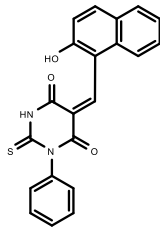
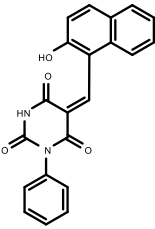
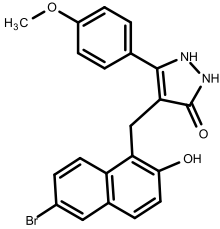
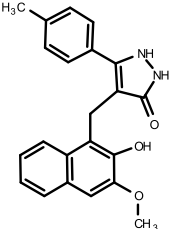
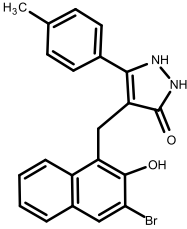
<p>33</p> 	<p>34</p> 	<p>35</p> 	<p>36</p> 
Anilinobenzamide_d erivative1 14.mol	Anilinobenzamide_d erivative1 13.mol	Anilinobenzamide_d erivative1 12.mol	Anilinobenzamide_d erivative1 11.mol
<p>37</p> 	<p>38</p> 	<p>39</p> 	<p>40</p> 
Anilinobenzamide_d erivative1 10.mol	Anilinobenzamide_d erivative1 9.mol	Anilinobenzamide_d erivative1 8.mol	Anilinobenzamide_d erivative1 7z.mol
<p>41</p> 	<p>42</p> 	<p>43</p> 	<p>44</p> 
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<p>45</p> 	<p>46</p> 	<p>47</p> 	<p>48</p> 
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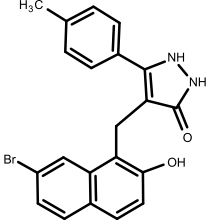
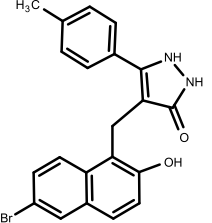
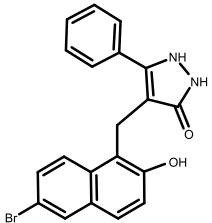
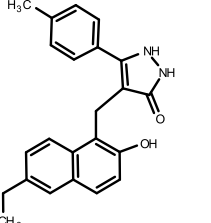
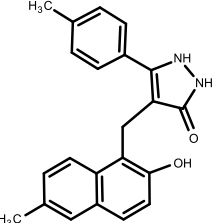
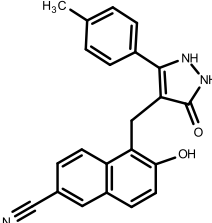
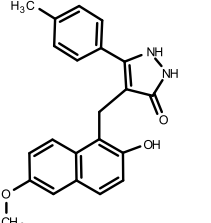
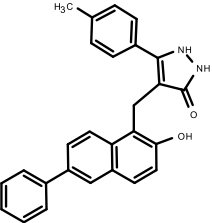
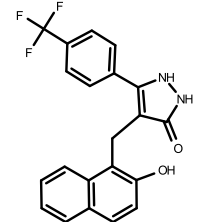
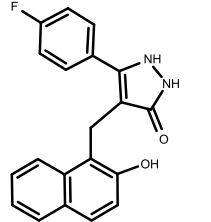
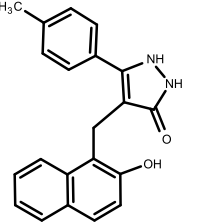
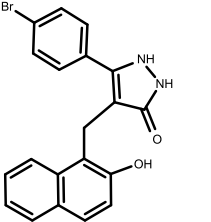
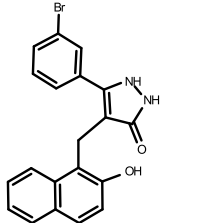
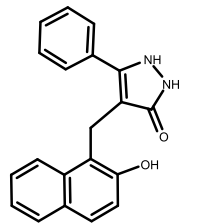
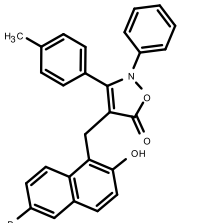
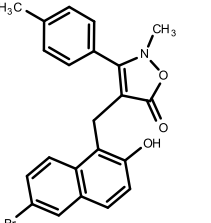
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Anilinobenzamide_d erivative1 7q.mol	Anilinobenzamide_d erivative1 7o.mol	Anilinobenzamide_d erivative1 7n.mol	Anilinobenzamide_d erivative1 7m.mol
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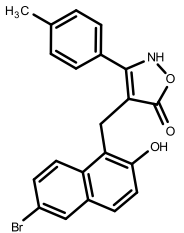
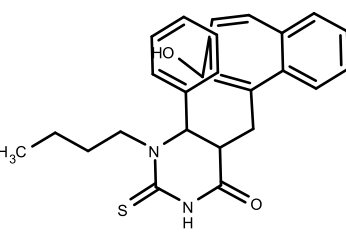
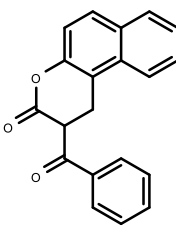
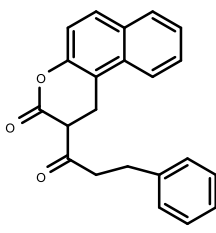
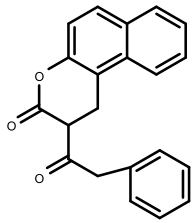
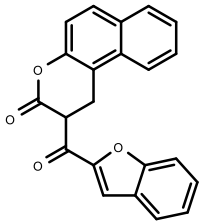
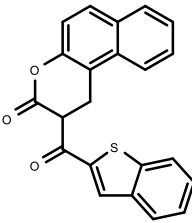
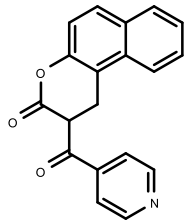
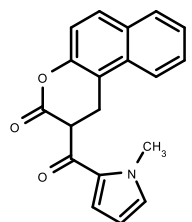
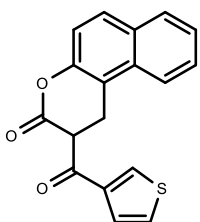
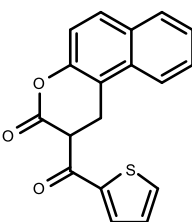
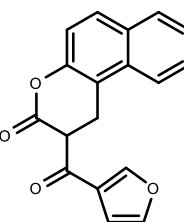
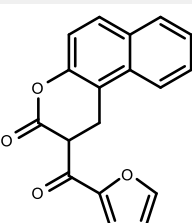
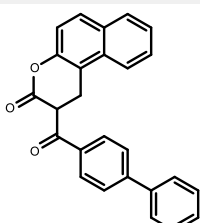
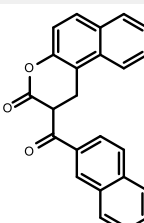
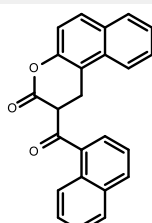
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Anilinobenzamide_d erivative1 7ae.mol	Anilinobenzamide_d erivative1 7ad.mol	Anilinobenzamide_d erivative1 7ac.mol	Anilinobenzamide_d erivative1 7ab.mol
69	70	71	72
			
Anilinobenzamide_d erivative1 7aa.mol	Anilinobenzamide_d erivative1 7a.mol	Anilinobenzamide_d erivative 12.mol	Anilinobenzamide_d erivative 9.mol
73	74	75	76
			
Anilinobenzamide_d erivative 8.mol	Anilinobenzamide_d erivative 7.mol	Anilinobenzamide_d erivative 6.mol	Anilinobenzamide_d erivative 5.mol
77	78	79	80
			
Anilinobenzamide_d erivative 4.mol	Anilinobenzamide_d erivative 3.mol	Anilinobenzamide_d erivative 2.mol	Anilinobenzamide_d erivative 1.mol

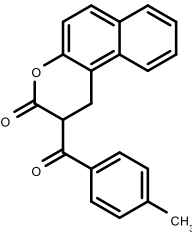
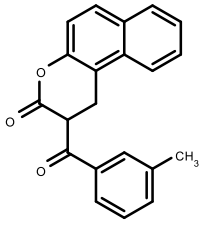
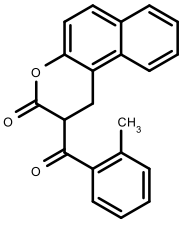
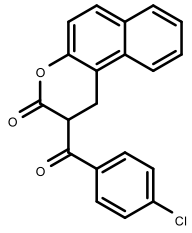
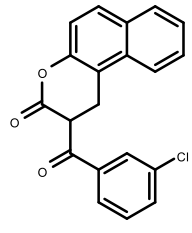
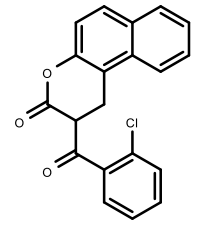
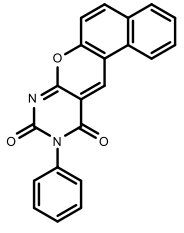
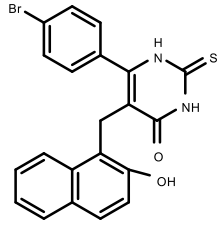
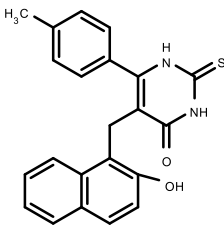
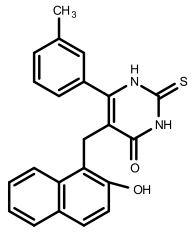
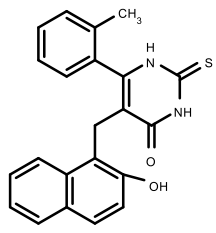
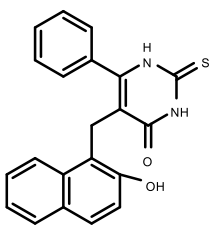
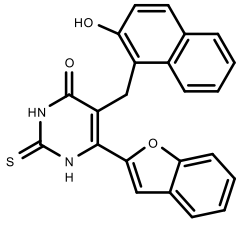
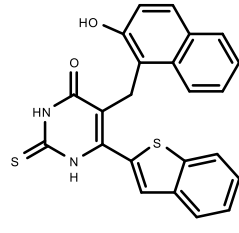
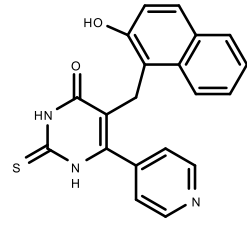
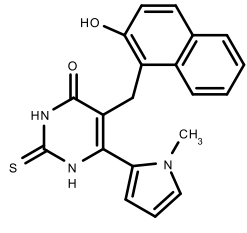
81	82		
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68509298 3_anilino benzamide.mol	96455 2_anilinobenzamide.mol		

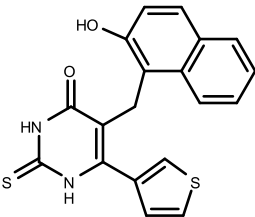
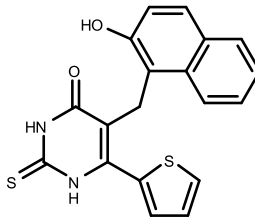
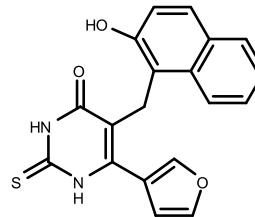
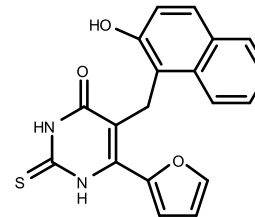
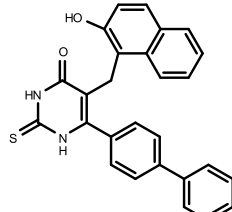
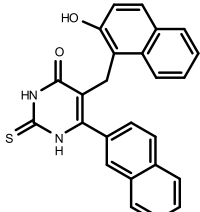
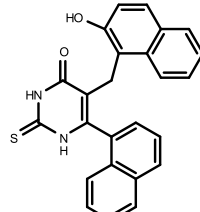
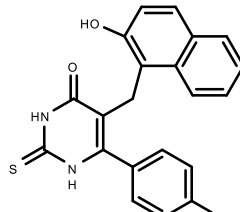
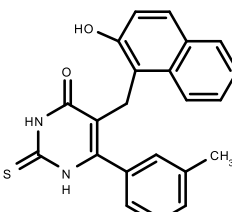
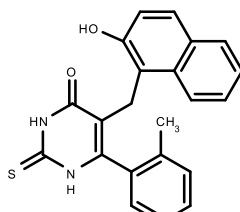
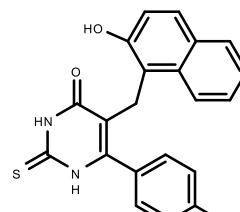
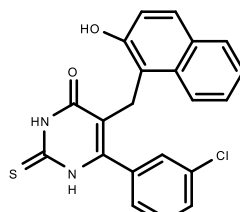
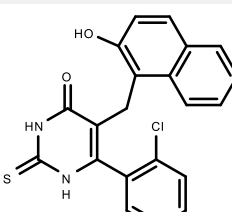
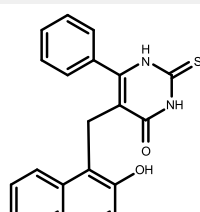
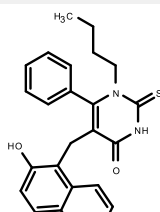
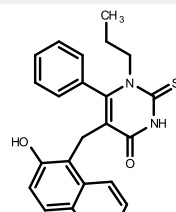


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<p>5</p> 	<p>6</p> 	<p>7</p> 	<p>8</p> 
<p>Quinolyl_pyrazolon e_derivative_19.mo l Quinolyl_pyrazol one_derivative_20. mol</p>	<p>Pyrazolone_derivat ive_18.mol Quinol yl_pyrazolone_deriv ative_19.mol</p>	<p>Pyrimidinediones_d erivative1_cambino l.mol</p>	<p>Pyrimidinediones_d erivative1_10.mol</p>
<p>9</p> 	<p>10</p> 	<p>11</p> 	<p>12</p> 
<p>Pyrimidinediones_d erivative1_8.mol</p>	<p>Pyrimidinediones_d erivative1_6.mol</p>	<p>Pyrimidinediones_d erivative1_5.mol</p>	<p>Pyrimidinediones_d erivative1_4.mol</p>
<p>13</p> 	<p>14</p> 	<p>15</p> 	<p>16</p> 
<p>Pyrimidinediones_d erivative1_3.mol</p>	<p>Pyrazolone_derivat ive_17.mol Pyrazol one_derivative_18. mol</p>	<p>Pyrazolone_derivat ive_16.mol Pyrazol one_derivative_17. mol</p>	<p>Pyrazolone_derivat ive_15.mol Pyrazol one_derivative_16. mol</p>

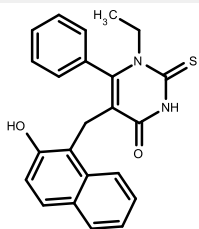
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<p>37</p>  <p>MC2141_analogue1_5r.mol</p>	<p>38</p>  <p>MC2141_analogue1_5q.mol</p>	<p>39</p>  <p>MC2141_analogue1_5p.mol</p>	<p>40</p>  <p>MC2141_analogue1_5o.mol</p>
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<p>45</p>  <p>MC2141_analogue1_5j.mol</p>	<p>46</p>  <p>MC2141_analogue1_5i.mol</p>	<p>47</p>  <p>MC2141_analogue1_5h.mol</p>	<p>48</p>  <p>MC2141_analogue1_5g.mol</p>

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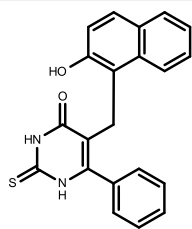
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81

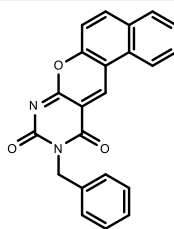


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6f cambinol analog
  6f.mol
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82

Benzodeazaoxaflavins\_derivative1\_Cam  
binol.mol

83



Benzodeazaoxaflavins\_derivative1\_2g.mol