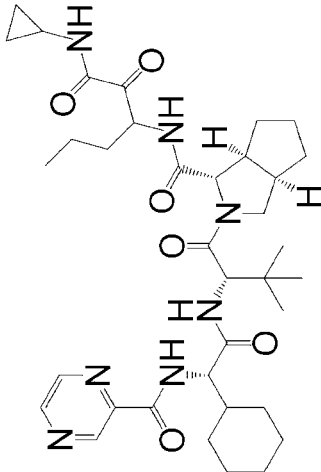
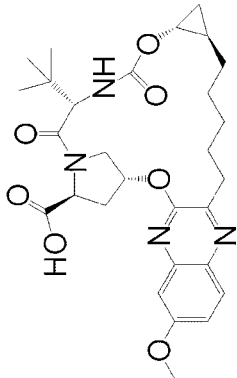
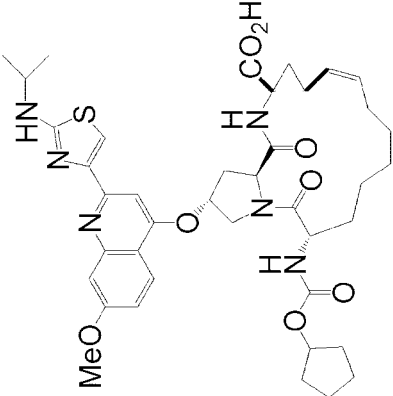
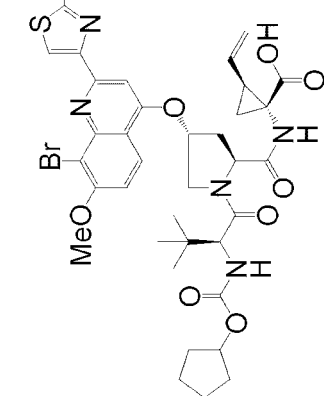


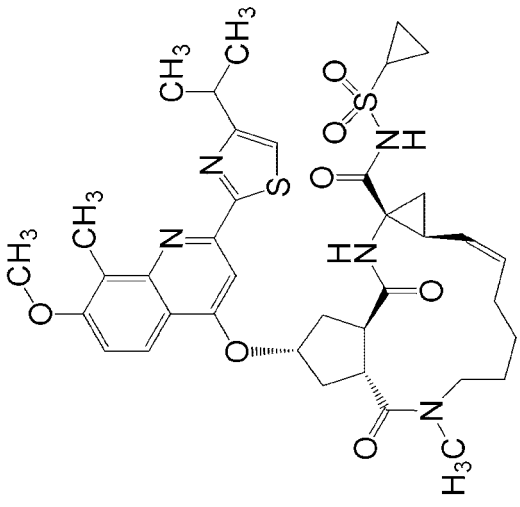
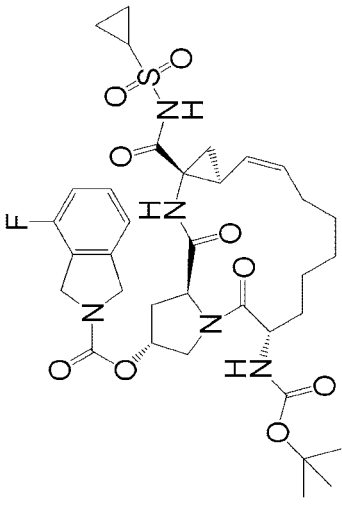
Figure 1: HCV Protease Inhibitors

#	Name	Structure
1001	Telaprevir VX-950	
1002	MK-5172	
1003	ABT-450	

#	Name	Structure
1004	BILN-2061	 The chemical structure of BILN-2061 features a 6-methoxy-2-((4-isopropyl-1,3,4-thiazol-5-yl)methyl)quinoline ring system. This is linked via an ether bond to a pyrrolidine ring. The pyrrolidine ring is further substituted with a cyclopentyl ester group and a long-chain alkyl group that terminates in a carboxylic acid moiety.
1005	BI-201335 BI335	 The chemical structure of BI-201335 (also known as BI335) is a complex molecule. It includes a 6-bromo-7-methoxyquinoline core. This core is linked to a thiazole ring, which is further substituted with an isopropyl group. The quinoline ring is also linked via an ether bond to a pyrrolidine ring. The pyrrolidine ring is substituted with a cyclopentyl ester group and a long-chain alkyl group that terminates in a carboxylic acid moiety.

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Figure 1 (cont.): HCV Protease Inhibitors

#	Name	Structure
1013	TMC-435 TMC-435350	
1014	Danoprevir ITMN-191 RG7227 RO5190591	

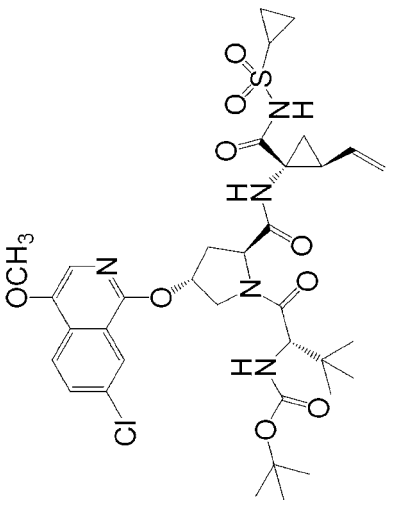
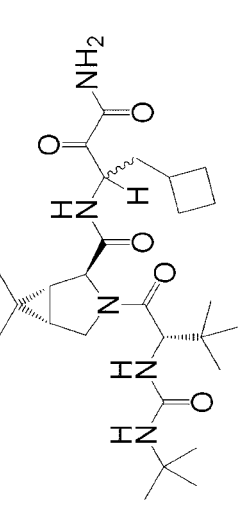
#	Name	Structure
1006	BMS-650032 BM032 Asunaprevir	
1007	Boceprevir SCH 503034	
1008	GS-9256	
1009	GS-9451	
1010	IDX-320	
1011	ACH-1625	
1012	ACH-2684	

Figure 1 (cont.): HCV Protease Inhibitors

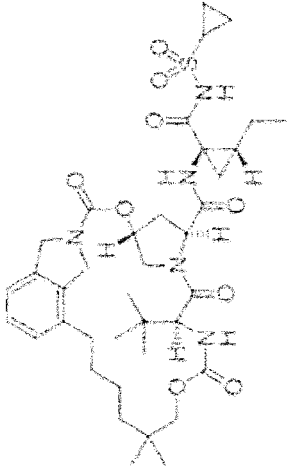
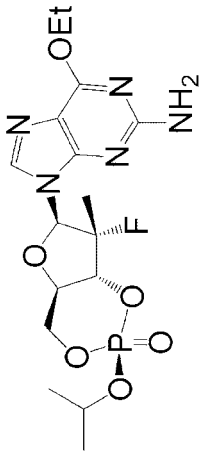
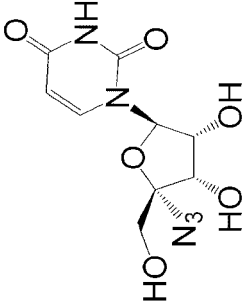
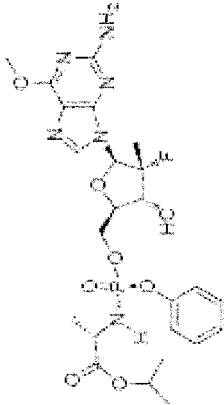
#	Name	Structure
1015	MK-7009 Vaniprevir	
1016	PHX1766	

Figure 2: HCV Polymerase Inhibitors – Nucleosides, Nucleotides and Analogs Thereof

#	Name	Structure
2004	PSI-352938 GS-938	
2005	4'-azidouridine and its prodrugs	
2006	PSI-661	
2007	GS-6620	
2008	TMC649128	

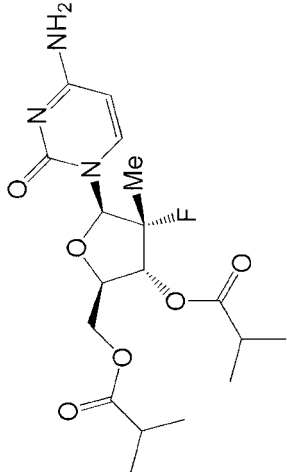
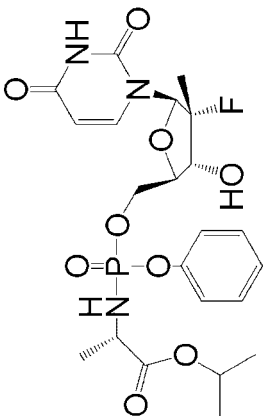
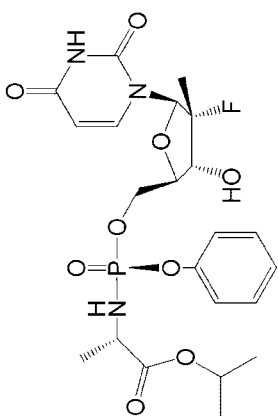
#	Name	Structure
2001	RG7128 Mericitabine	
2002	PSI-7851	
2003	PSI-7977 GS-7977, Sofosbuvir	

Figure 2 (cont.): HCV Polymerase Inhibitors – Nucleosides, Nucleotides and Analogs Thereof

#	Name	Structure
2009	NM283	
2010	BCX5191	
2011	IDX19368	
2012	IDX19370	

Figure 3: HCV Polymerase Inhibitors – Non-Nucleosides

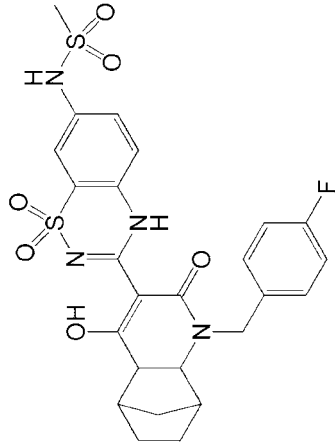
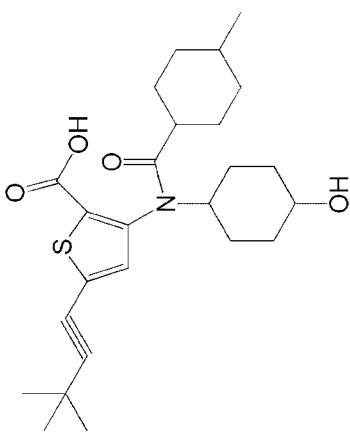
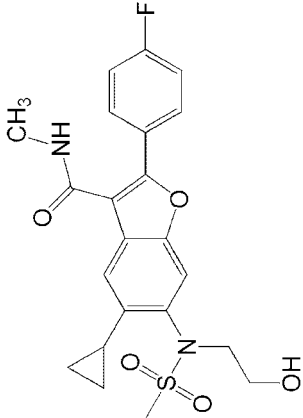
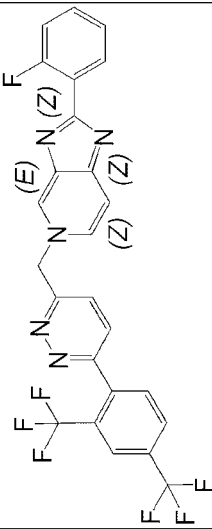
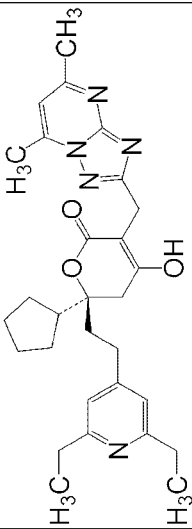
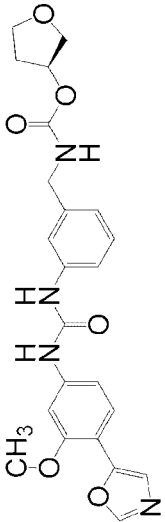
#	Name	Structure
3001	ABT-333	
3002	ANA-598 Setrobuvir	
3003	VX-222 S1480 VCH-222	
3004	HCV-796	
3005	BI-207127	
3006	GS-9190	
3007	Filibuvir PF-00868554	

Figure 3 (cont.): HCV Polymerase Inhibitors – Non-Nucleosides

#	Name	Structure
3008	VX-497	
3009	ABT-072	
3010	MK-3281	

#	Name	Structure
3011	TMC647055	
3012	BMS-791325	
3013	PPI-383	
3014	GS9669	

Figure 4: NSA Inhibitors

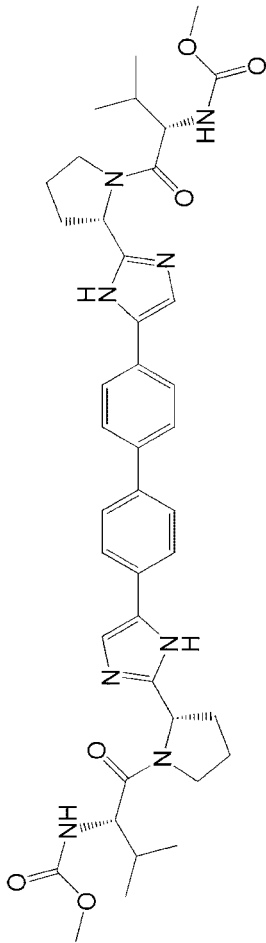
#	Name	Structure
4001	BMS-790052 BMS052 S1482 Daclatasvir	
4002	PPI-461	
4003	ACH-2928	
4004	GS-5885	
4005	BMS-824393	
4006	ABT 267	
4007	ACH-3102	
4008	AZD-7295	
4009	IDX719	
4010	PPI-668	
4011	MK8742	
4012	GSK805	

Figure 5: Other Antivirals

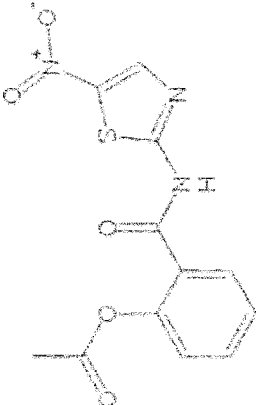
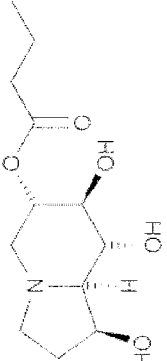
#	Name	Structure
5001	Debio-025 Alisporivir	
5002	MIR-122 inhibitor	
5003	clemizole	
5004	ITX 5061	
5005	BIT225	
5006	NIM811	
5007	SCY-635	
5008	Nitazoxanide	
5009	Miravirsen	
5010	Celgosivir	
5011	GS9620	

Figure 6: Compounds of Formula (CC) and alpha-thiotriphosphates thereof

#	Structure
6000	
6001	
6002	
6003	
6004	

Figure 6 (cont.): Compounds of Formula (CC) and alpha-thiotriphosphates thereof

#	Structure
6007	
6008	
6005	
6006	

Figure 6 (cont.): Compounds of Formula (CC) and alpha-thiotriphosphates thereof

#	Structure
6011	
6012	
6013	
6009	
6010	

Figure 6 (cont.): Compounds of Formula (CC) and alpha-thiotriphosphates thereof

#	Structure
6014	
6015	
6016	
6017	

Figure 6 (cont.): Compounds of Formula (CC) and alpha-thiotriphosphates thereof

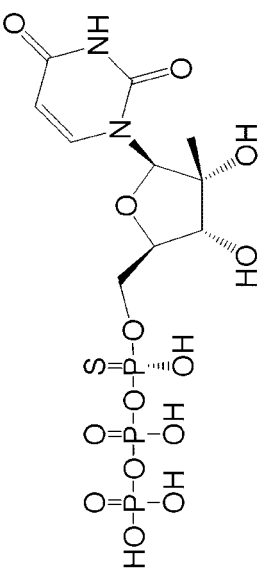
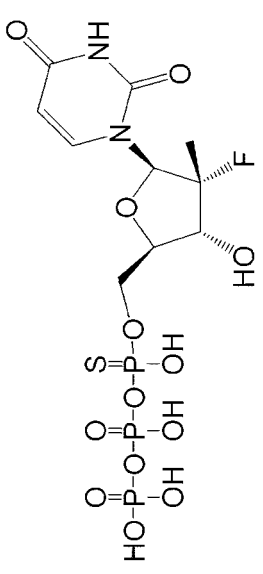
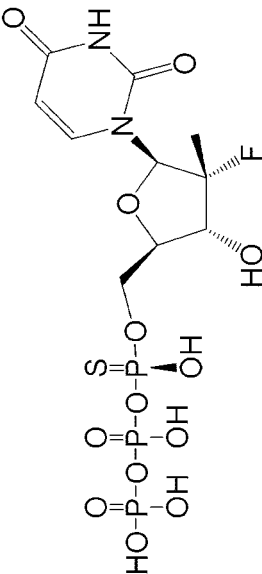
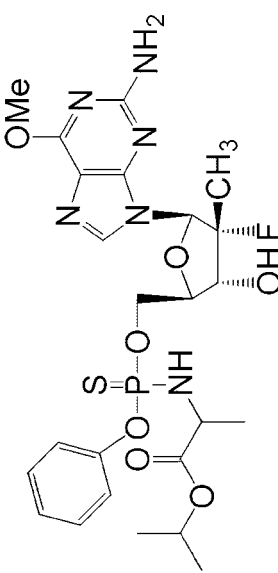
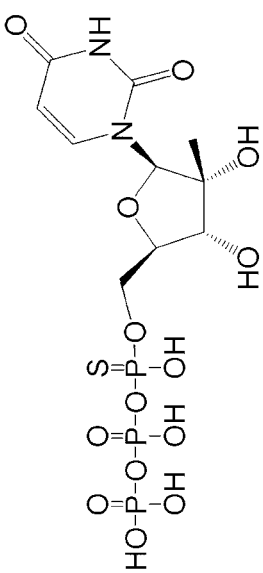
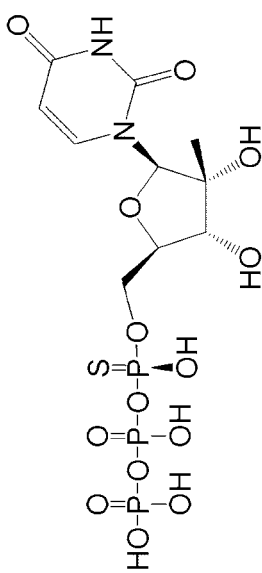
#	Structure
6021	
6022	
6023	
6018	
6019	
6020	

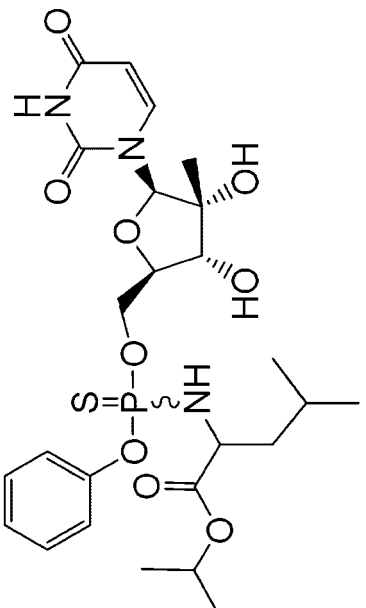
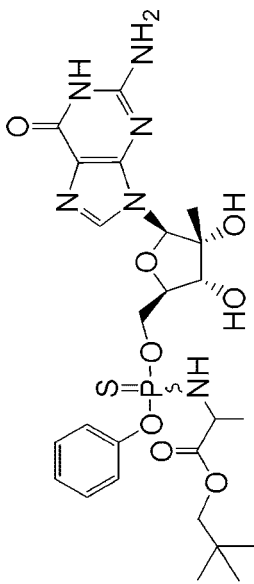
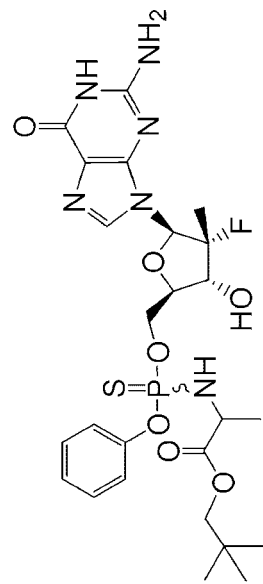
Figure 6 (cont.): Compounds of Formula (CC) and alpha-thiotriphosphates thereof

#	Structure
6027	
6028	
6029	
6030	
6024	
6025	
6026	

Figure 6 (cont.): Compounds of Formula (CC) and alpha-thiotriphosphates thereof

#	Structure
6031	
6032	
6033	
6034	
6035	
6036	

Figure 6 (cont.): Compounds of Formula (CC) and alpha-thiotriphosphates thereof

#	Structure
6040	
6041	
6042	

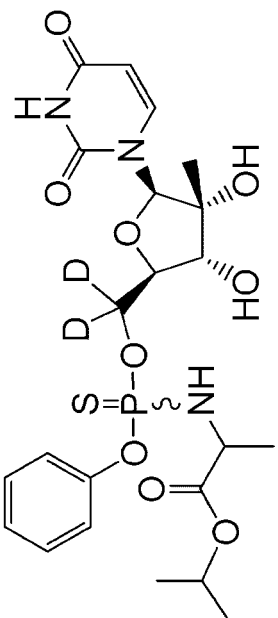
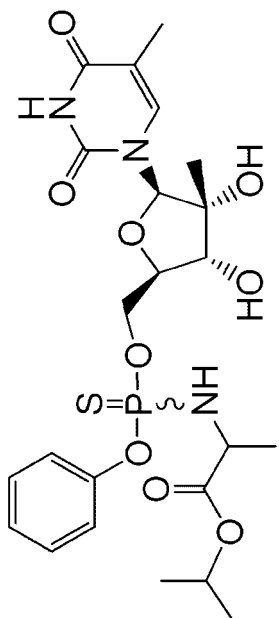
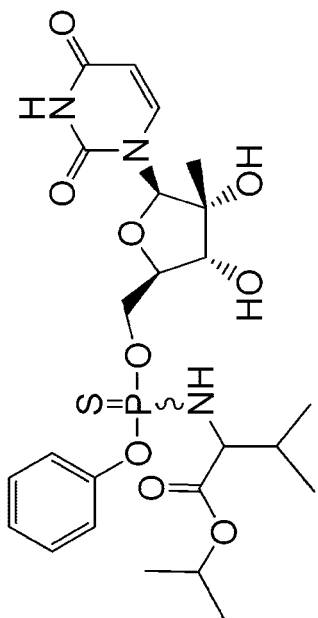
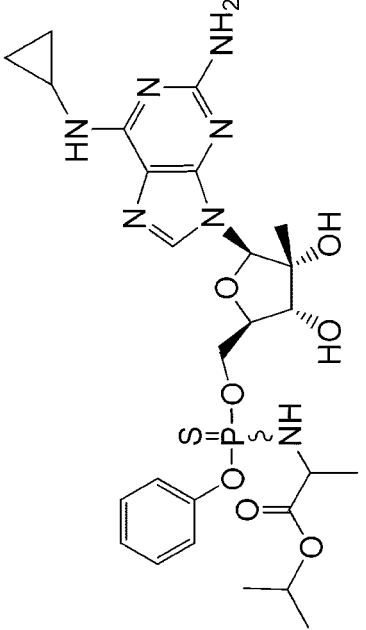
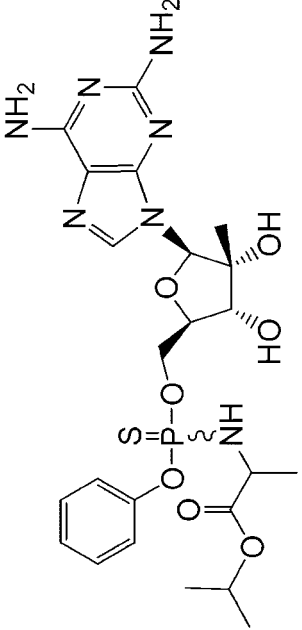
#	Structure
6037	
6038	
6039	

Figure 6 (cont.): Compounds of Formula (CC) and alpha-thiotriphosphates thereof

#	Structure
6043	
6044	
6045	
6046	
6047	
6048	

Figure 6 (cont.): Compounds of Formula (CC) and alpha-thiotriphosphates thereof

#	Structure
6051	
6052	

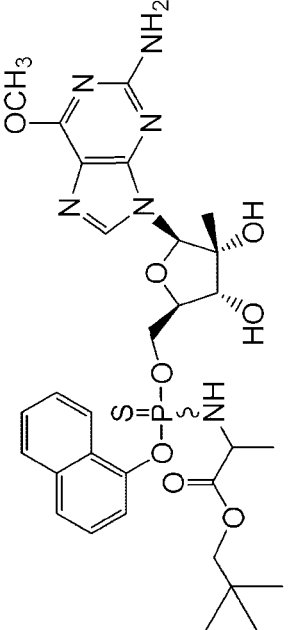
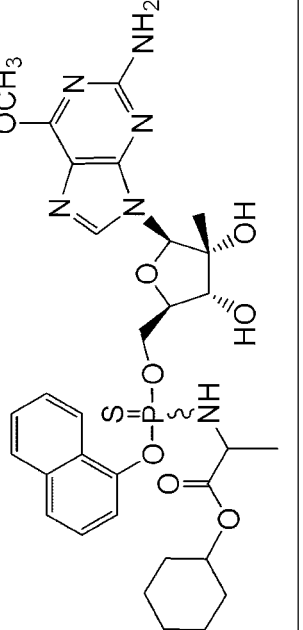
#	Structure
6049	
6050	

Figure 6 (cont.): Compounds of Formula (CC) and alpha-thiotriphosphates thereof

#	Structure
6053	
6054	
6055	
6056	
6057	

Figure 6 (cont.): Compounds of Formula (CC) and alpha-thiotriphosphates thereof

#	Structure
6060	
6061	
6062	
6058	
6059	

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Figure 6 (cont.): Compounds of Formula (CC) and alpha-thiotriphosphates thereof

#	Structure
6066	
6067	
6068	
6063	
6064	
6065	

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Figure 6 (cont.): Compounds of Formula (CC) and alpha-thiotriphosphates thereof

#	Structure
6072	 <chem>CC(C)OC(=O)NCP(=S)(Oc1cccnc1)O[C@H]1C[C@@H](O)[C@H](N2C=CN(C(=O)N2)C[C@H]1O)S</chem>
6073	 <chem>CC(C)OC(=O)NCP(=S)(Oc1ccccc1)O[C@H]1C[C@@H](O)[C@H](N2C=CN(C(=O)N2)C[C@H]1O)S</chem>
6074	 <chem>CC(C)OC(=O)NCP(=S)(Oc1ccccc1)O[C@H]1C[C@@H](O)[C@H](N2C=CN(C(=O)N2)C[C@H]1O)S</chem>
6069	 <chem>CC(C)OC(=O)NCP(=S)(Oc1ccc(C)cc1)O[C@H]1C[C@@H](O)[C@H](N2C=CN(C(=O)N2)C[C@H]1O)S</chem>
6070	 <chem>CC(C)OC(=O)NCP(=S)(Oc1ccc(OC)cc1)O[C@H]1C[C@@H](O)[C@H](N2C=CN(C(=O)N2)C[C@H]1O)S</chem>
6071	 <chem>CC(C)OC(=O)NCP(=S)(Oc1ccc2ncccc12)O[C@H]1C[C@@H](O)[C@H](N2C=CN(C(=O)N2)C[C@H]1O)S</chem>

Figure 6 (cont.): Compounds of Formula (CC) and alpha-thiotriphosphates thereof

#	Structure
6075	
6076	
6077	
6078	

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Figure 7: Compounds of Formula (AA)

#	Structure
7000	
7001	
7002	
7003	

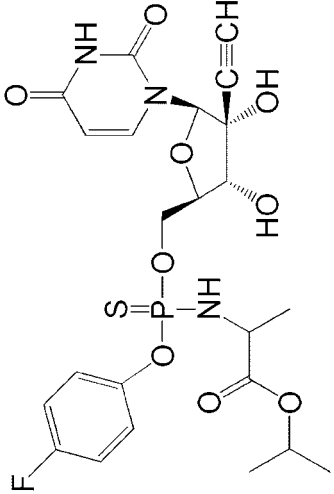
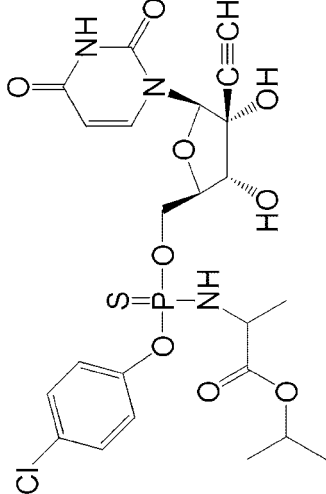
26/99

Figure 7 (cont.): Compounds of Formula (AA)

#	Structure
7006	<chem>CC(=O)OC(C)COP(=O)(Oc1ccccc1)N[C@@H]2C[C@H](O)[C@@H](C#CN3C=NC4=C(N)N=CN=C4N3C2O)O</chem>
7007	<chem>CC(=O)OC(C)COP(=O)(Oc1ccccc1)N[C@@H]2C[C@H](O)[C@@H](C#CN3C(=O)NC(=O)C=C3C2O)O</chem>
7004	<chem>CC(=O)OC(C)COP(=O)(Oc1ccccc1)N[C@@H]2C[C@H](O)[C@@H](C#CN3C=NC4=C(N)N=CN=C4N3C2O)O</chem>
7005	<chem>CC(=O)OC(C)COP(=O)(Oc1ccccc1)N[C@@H]2C[C@H](O)[C@@H](C#CN3C(=O)NC(=O)C=C3C2O)O</chem>

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Figure 7 (cont.): Compounds of Formula (AA)

#	Structure
7010	
7011	

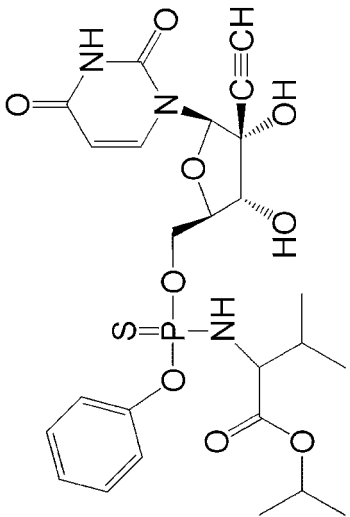
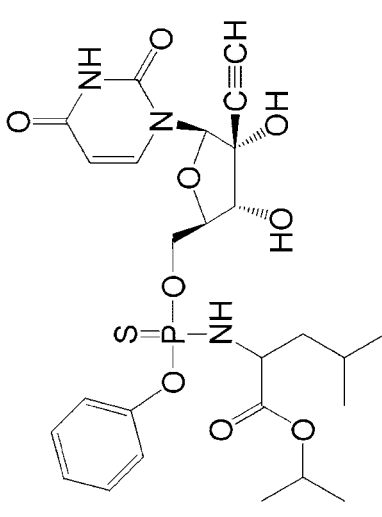
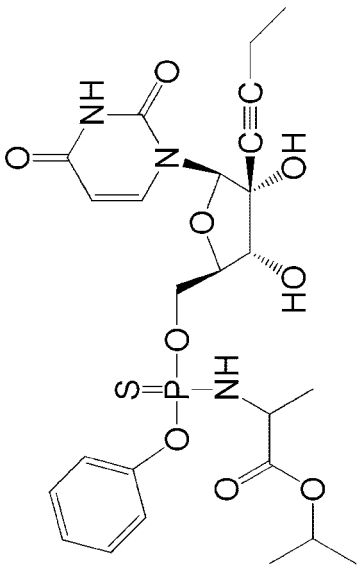
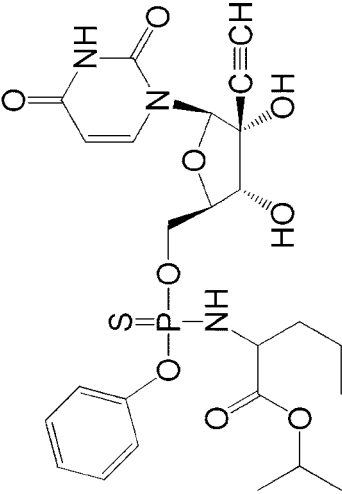
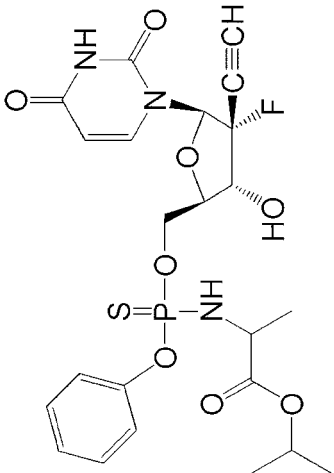
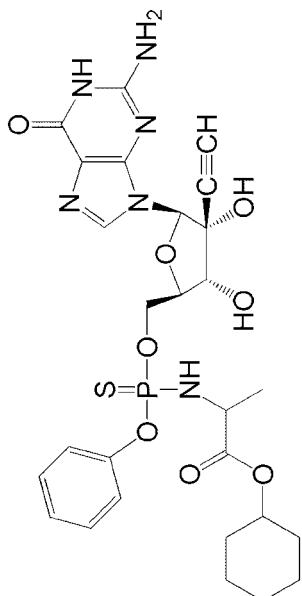
#	Structure
7008	
7009	

Figure 7 (cont.): Compounds of Formula (AA)

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Figure 7 (cont.): Compounds of Formula (AA)

#	Structure
7018	
7019	
7016	
7017	

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Figure 7 (cont.): Compounds of Formula (AA)

#	Structure
7020	<chem>CC(C)OC(=O)C(C)COP(=O)(c1ccccc1)N[C@@H]COP(=O)(O)[C@H]2O[C@@H](C3=CC(=O)NC(=O)N3)[C@H](C#CC(O)C(C)C)O2</chem>
7021	<chem>CC(C)OC(=O)C(C)COP(=O)(c1ccccc1)N[C@@H]COP(=O)(O)[C@H]2O[C@@H](C3=CC(=O)NC(=O)N3)[C@H](C#CC(O)C(C)C)O2</chem>
7022	<chem>CC(C)OC(=O)C(C)COP(=O)(c1ccccc1)N[C@@H]COP(=O)(O)[C@H]2O[C@@H](C3=CC(=O)NC(=O)N3)[C@H](C#CC(O)C(C)C)O2</chem>
7023	<chem>CC(C)OC(=O)C(C)COP(=O)(c1ccccc1)N[C@@H]COP(=O)(O)[C@H]2O[C@@H](C3=CC(=O)NC(=O)N3)[C@H](C#CC(O)C(C)C)O2</chem>

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Figure 7 (cont.): Compounds of Formula (AA)

#	Structure
7024	
7025	
7026	
7027	

Figure 8: Compounds of Formula (BB)

#	Structure
8000	
8001	
8002	
8003	
8004	
8005	

Figure 8 (cont.): Compounds of Formula (BB)

#	Structure
8009	
80010	
8011	

#	Structure
8006	
8007	
8008	

Figure 8 (cont.): Compounds of Formula (BB)

#	Structure
8015	
8016	

#	Structure
8012	
8013	
8014	

Figure 9: Compounds of Formula (I)

#	Structure
9000	
9001	
9002	
9003	
9004	
9005	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9006	
9007	
9008	
9009	

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Figure 9 (cont.): Compounds of Formula (I)

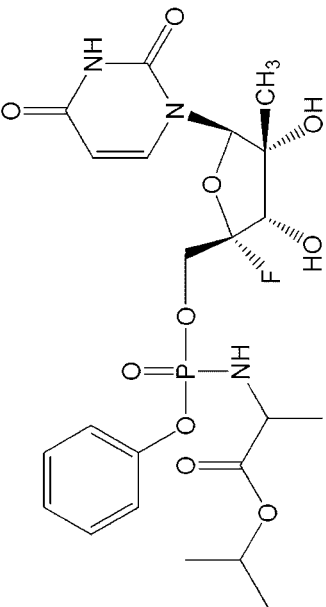
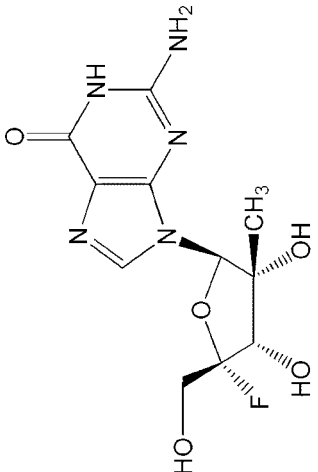
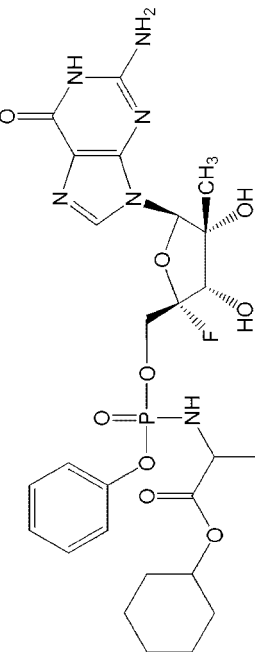
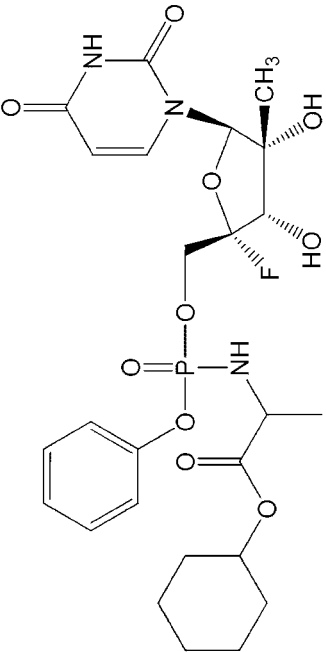
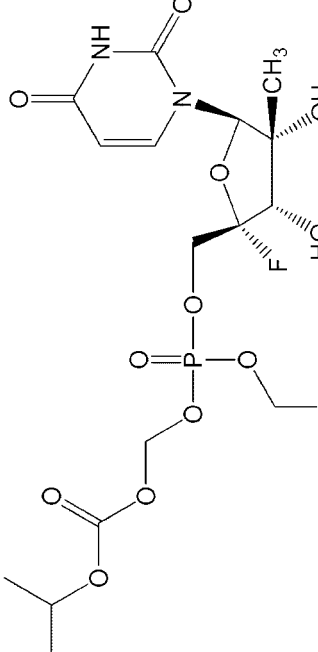
#	Structure
9010	
9011	
9012	
9013	
9014	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9017	
9018	
9015	
9016	

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Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9022	
9023	
9024	
9019	
9020	
9021	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9028	
9029	
9030	
9025	
9026	
9027	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9034	
9035	
9036	

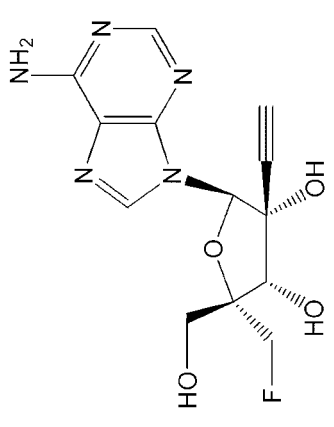
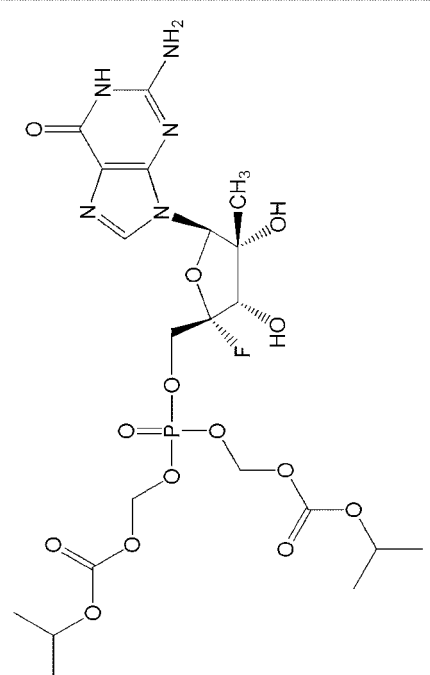
#	Structure
9031	
9032	
9033	

Figure 9 (cont.): Compounds of Formula (I)

Figure 9 (cont.): Compounds of Formula (I)

#	Structure	#	Structure
9045		9046	
9043		9044	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9049	
9050	

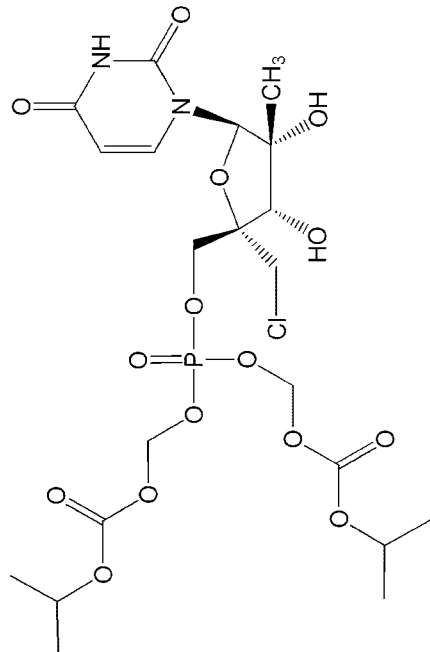
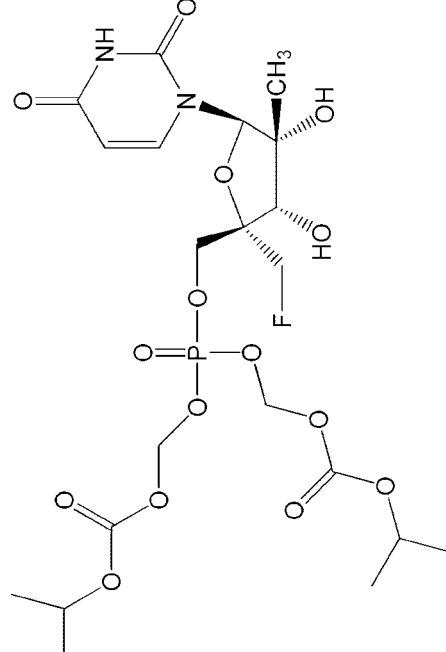
#	Structure
9047	
9048	

Figure 9 (cont.): Compounds of Formula (I)

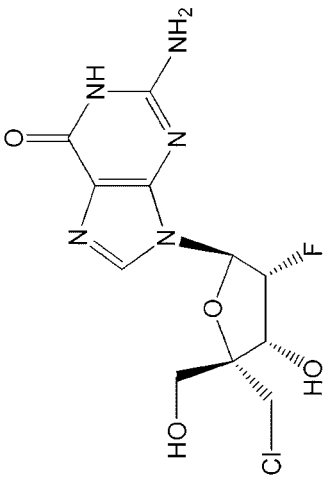
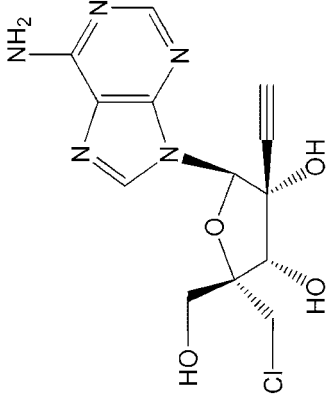
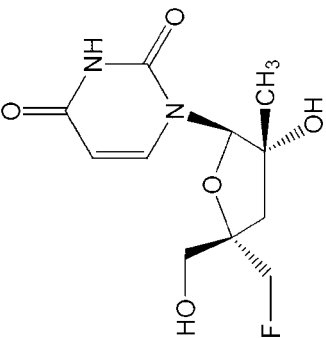
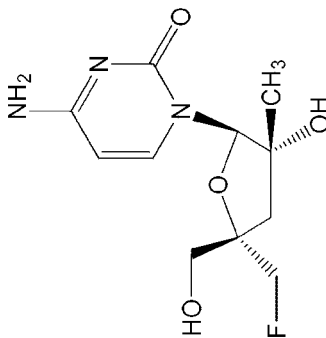
#	Structure
9053	
9054	
9051	
9052	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9057	
9058	
9055	
9056	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9061	
9062	
9059	
9060	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9065	<chem>OCOP(=O)(O)OP(=O)(O)OP(=O)(O)O[C@@H]1O[C@H](C#CCO)[C@@H](CO)[C@H]1C2=NC(=O)NC(=O)C=C2</chem>
9066	<chem>OCOP(=O)(O)OP(=O)(O)OP(=O)(O)O[C@@H]1O[C@H](C#CCO)[C@H](CO)[C@@H]1C2=NC(=O)NC(=O)C=C2</chem>

#	Structure
9063	<chem>OCOP(=O)(O)OP(=O)(O)OP(=O)(O)O[C@@H]1O[C@H](C#CCO)[C@@H](C)[C@H]1C2=NC3=C(N)N=CN=C3N2</chem>
9064	<chem>OCOP(=O)(O)OP(=O)(O)OP(=O)(O)O[C@@H]1O[C@H](C#CCO)[C@@H](CO)[C@H]1C2=NC(=O)NC(=O)C=C2</chem>

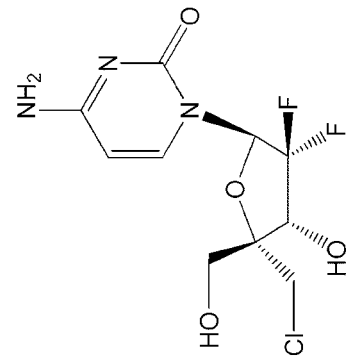
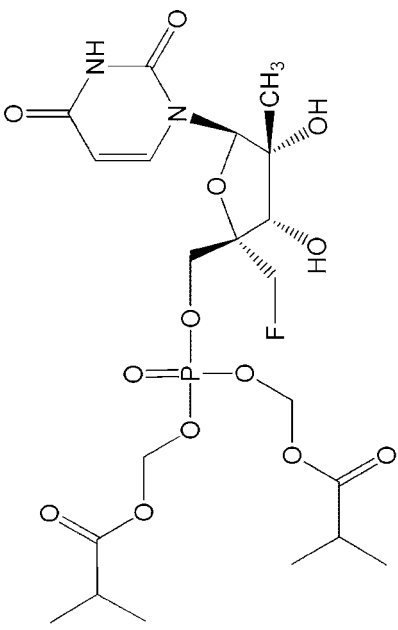
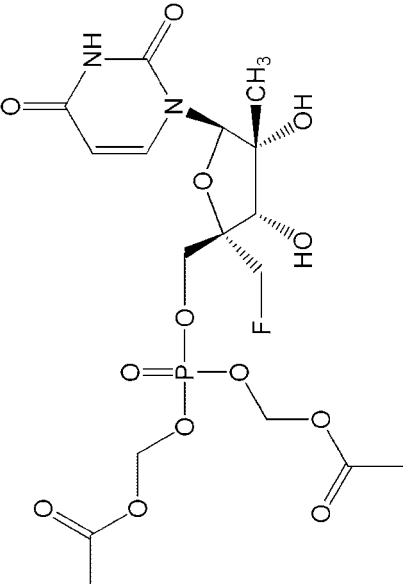
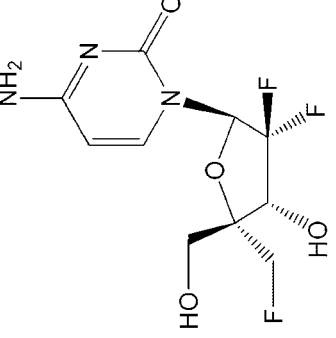
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Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9069	
9070	
9067	
9068	

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Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9073	
9074	
9071	
9072	

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Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9077	
9078	

#	Structure
9075	
9076	

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Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9081	
9082	
9079	
9080	

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Figure 9 (cont.): Compounds of Formula (I)

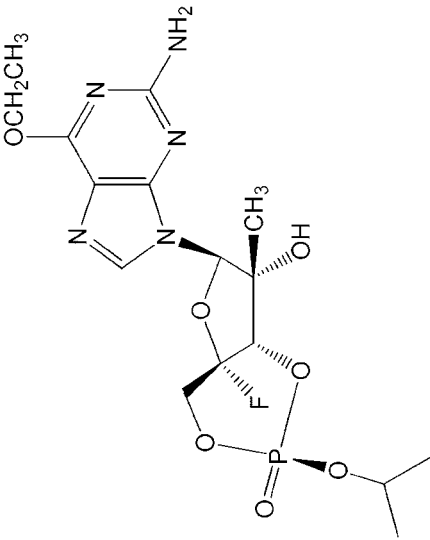
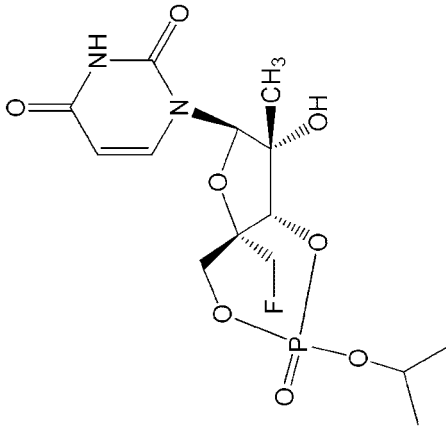
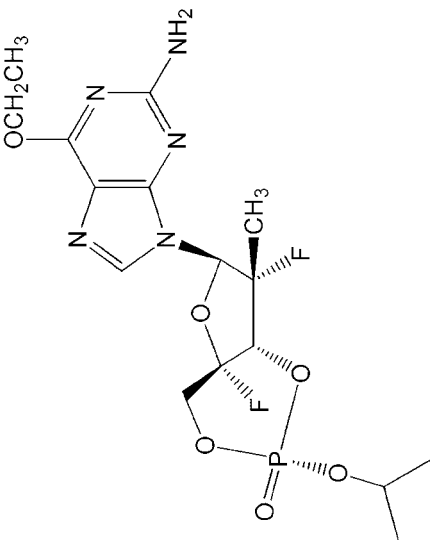
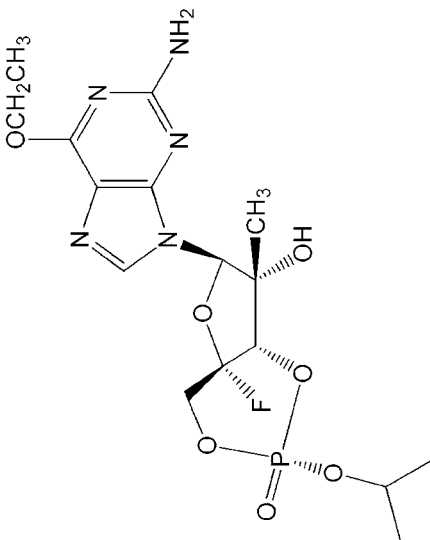
#	Structure
9085	
9086	

#	Structure
9083	
9084	

Figure 9 (cont.): Compounds of Formula (I)

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Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9093	
9094	
9091	
9092	

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Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9097	
9098	

#	Structure
9095	
9096	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9101	
9102	
9099	
9100	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9105	
9106	
9107	
9103	
9104	

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Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9111	
9112	

#	Structure
9108	
9109	
9110	

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Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9113	<chem>CC1=CNC(=O)NC1[C@H]2O[C@@H](COP(=O)(O)O)[C@H](F)[C@@H](O)[C@H]2O</chem>
9114	<chem>CC1=CNC(=O)NC1[C@H]2O[C@@H](COP(=O)(O)OP(=O)(O)O)[C@H](F)[C@@H](O)[C@H]2O</chem>
9115	<chem>CC1=CNC2=C(N1)N=CN2[C@H]3O[C@@H](COP(=O)(O)OP(=O)(O)O)[C@H](F)[C@@H](O)[C@H]3O</chem>
9116	<chem>CC(C)OC(=O)C(C)C(C)COP(=O)(NC(=O)COP(=O)(O)C[C@H]4O[C@@H](COP(=O)(O)O)[C@H](F)[C@@H](O)[C@H]4O)C5=CC=CC=C5</chem>
9117	<chem>CC(C)OC(=O)C(C)C(C)COP(=O)(NC(=O)COP(=O)(O)C[C@H]4O[C@@H](COP(=O)(O)O)[C@H](F)[C@@H](O)[C@H]4O)C5=CC=CC=C5</chem>

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9121	
9122	

#	Structure
9118	
9119	
9120	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9125	
9126	
9123	
9124	

Figure 9 (cont.): Compounds of Formula (I)

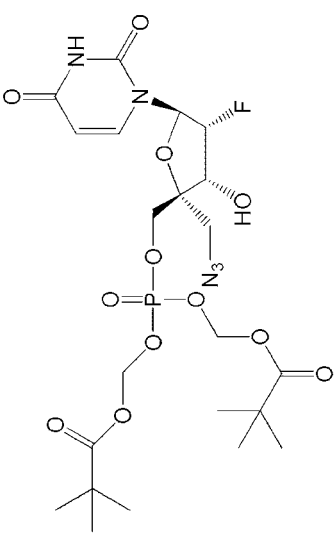
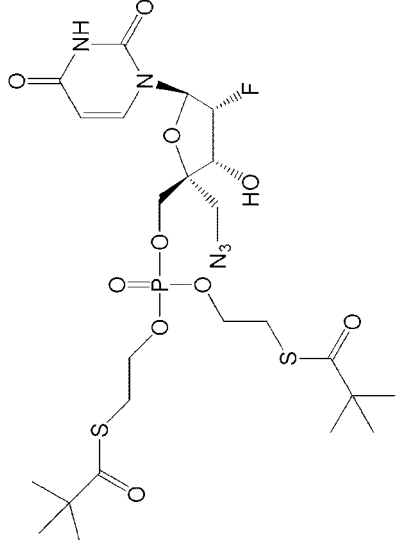
#	Structure	#	Structure
9127		9130	
9128		9131	
9129		9132	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9136	
9137	
9138	

#	Structure
9133	
9134	
9135	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9142	
9143	

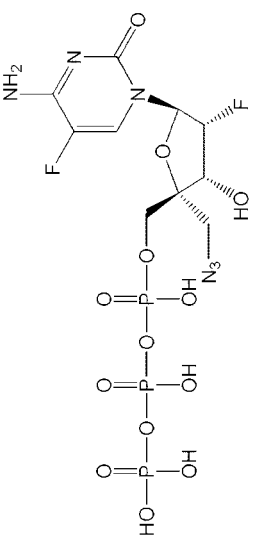
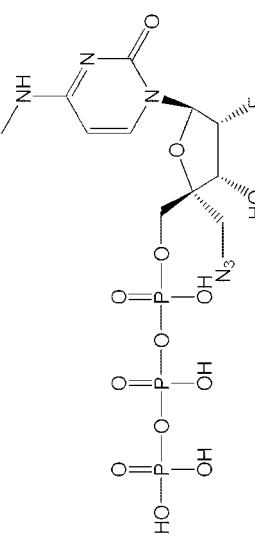
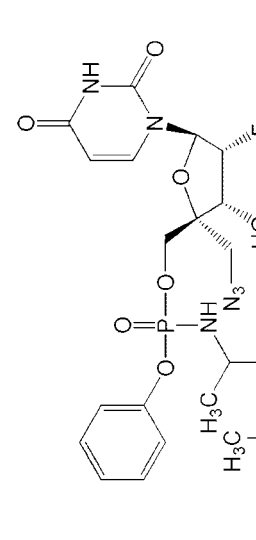
#	Structure
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9140	
9141	

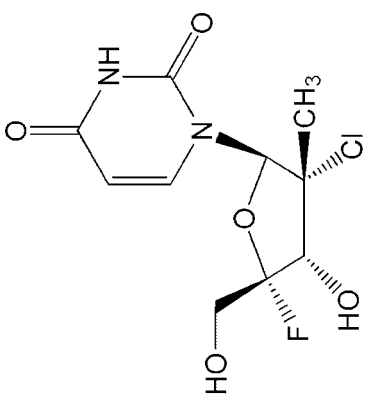
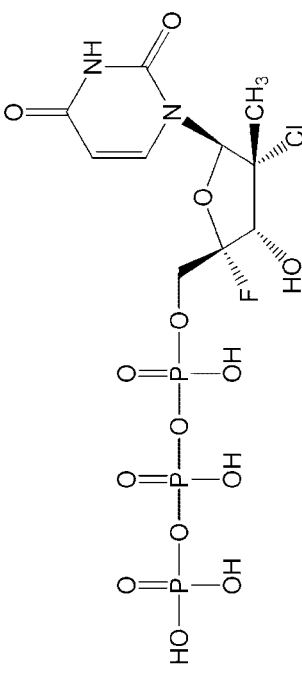
Figure 9 (cont.): Compounds of Formula (I)

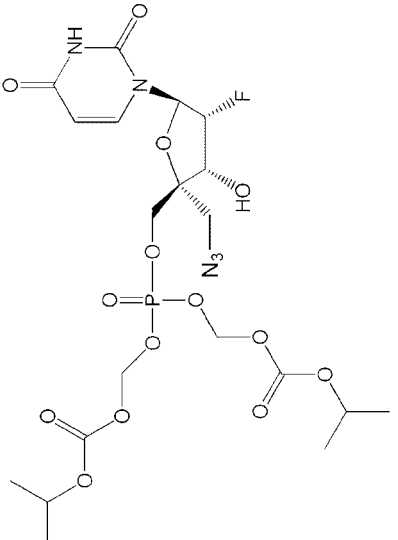
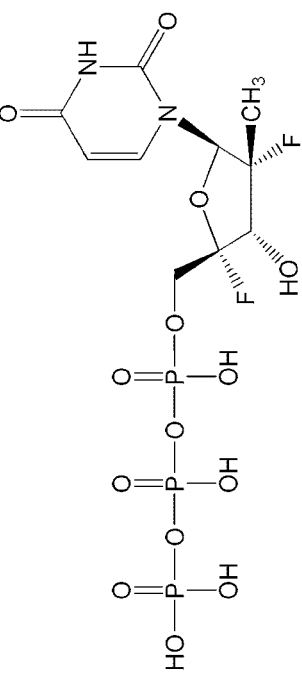
#	Structure
9147	
9148	
9149	

#	Structure
9144	
9145	
9146	

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Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9152	
9153	

#	Structure
9150	
9151	

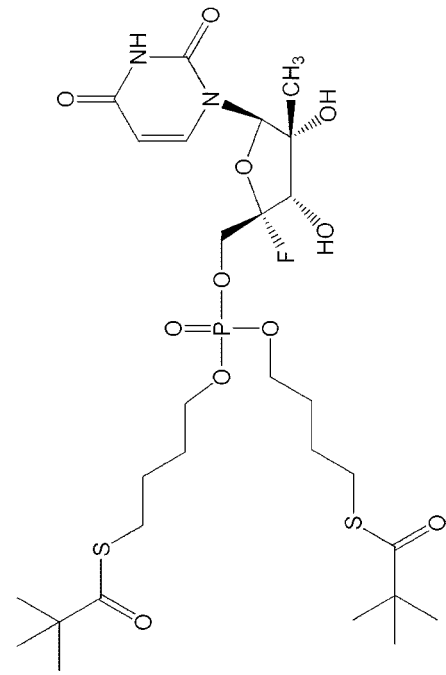
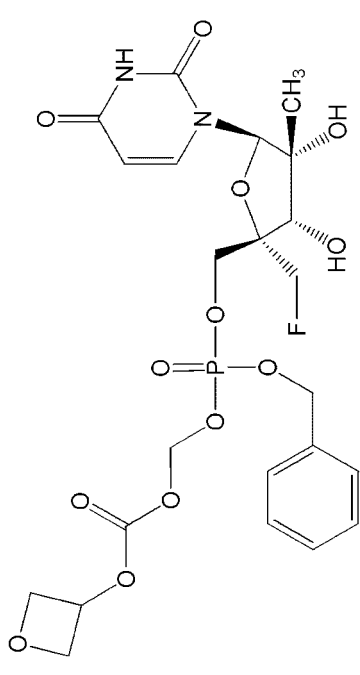
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Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9156	 <chem>CC1(C)OC(=O)C(C)(C)OP(=O)(OC(=O)C2=CC=C(Cl)C=C2)OC(F)(O)C3[C@H](O)[C@@H](C)O[C@H]3N4C=CC(=O)NC4=O</chem>
9157	 <chem>CC1(C)OC(=O)C(C)(C)OP(=O)(OC(=O)C2=CC=C(Cl)C=C2)OC(F)(O)C3[C@H](O)[C@@H](C)O[C@H]3N4C=CC(=O)NC4=O</chem>
9154	 <chem>CC1(C)OC(=O)C(C)(C)OP(=O)(OC(=O)C2=CC3=CC=CC=C3C=C2)OC(F)(O)C3[C@H](O)[C@@H](C)O[C@H]3N4C=CC(=O)NC4=O</chem>
9155	 <chem>CC1(C)OC(=O)C(C)(C)OP(=O)(OC(=O)C2=CC3=CC=CC=C3C=C2)OC(F)(O)C3[C@H](O)[C@@H](C)O[C@H]3N4C=CC(=O)NC4=O</chem>

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Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9160	
9161	

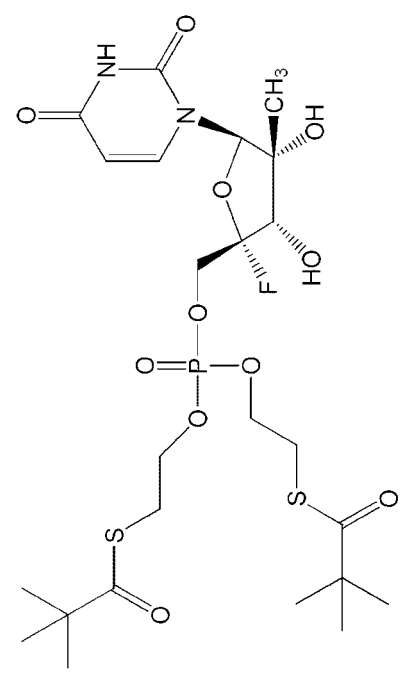
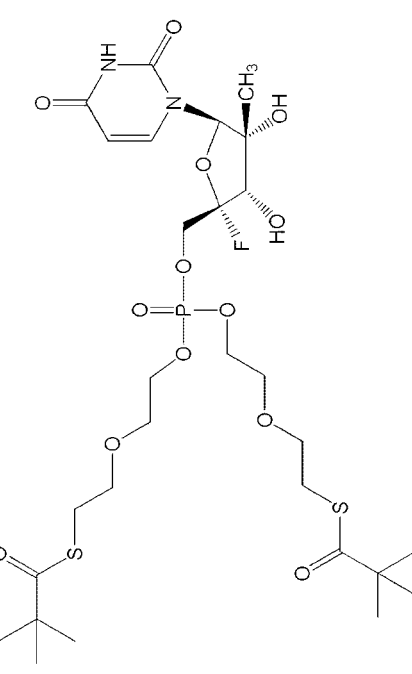
#	Structure
9158	
9159	

Figure 9 (cont.): Compounds of Formula (I)

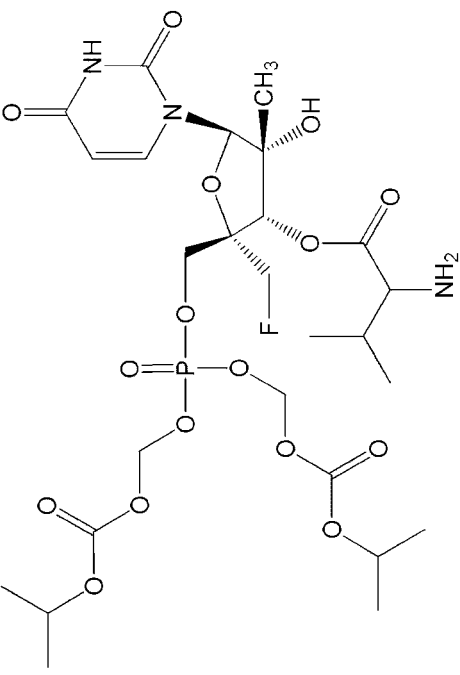
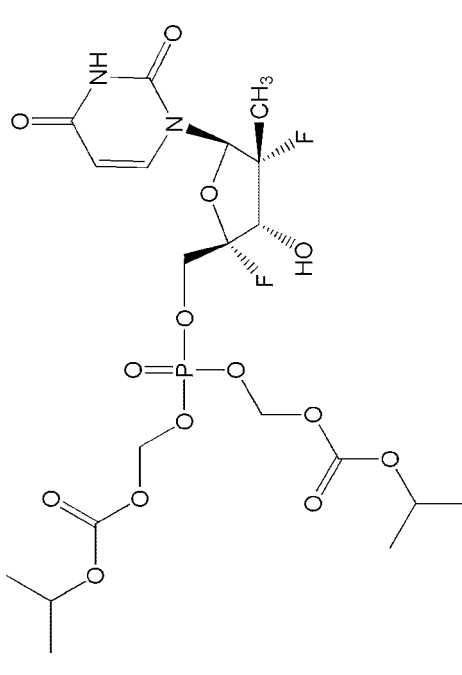
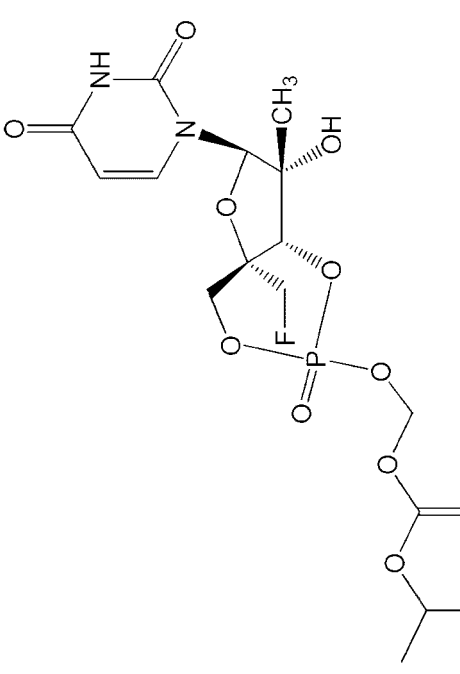
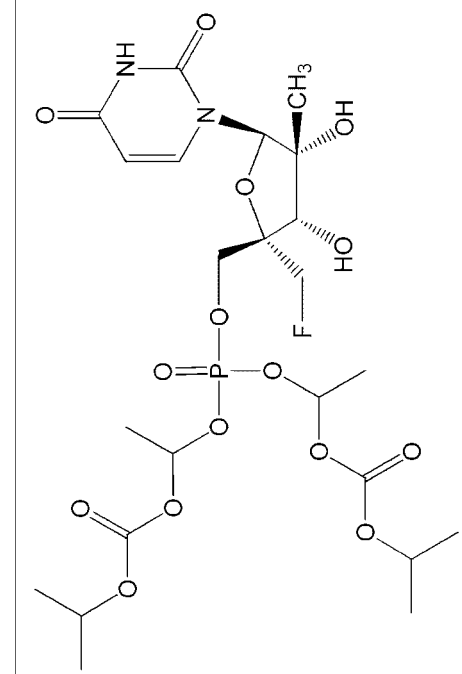
#	Structure
9164	
9165	
9162	
9163	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure	#	Structure
9166		9169	
9167		9170	
9168		9171	

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Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9174	
9175	

#	Structure
9172	
9173	

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Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9178	
9179	
9176	
9177	

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Figure 9 (cont.): Compounds of Formula (I)

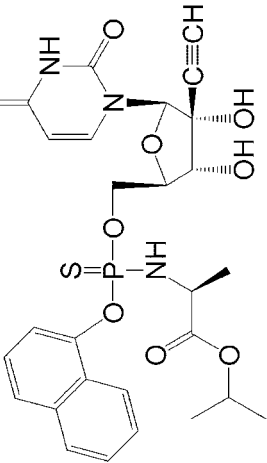
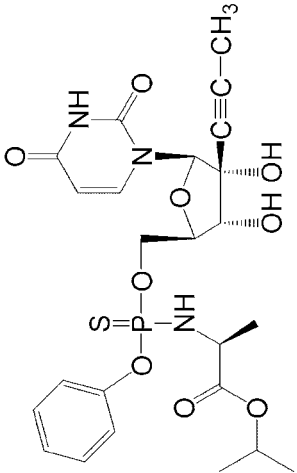
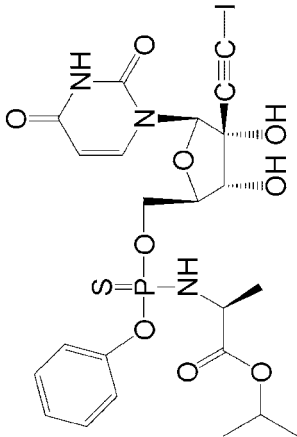
#	Structure
9180	
9181	
9182	
9183	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9186	
9187	
9188	
9184	
9185	

Figure 9 (cont.): Compounds of Formula (I)

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9197	
9198	
9199	

#	Structure
9194	
9195	
9196	

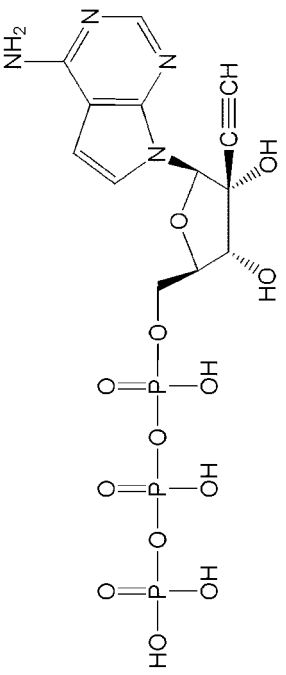
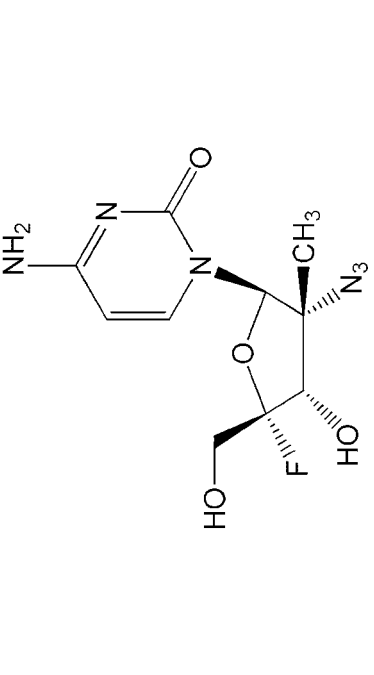
Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9203	
9204	
9205	

#	Structure
9200	
9201	
9202	

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Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9209	
9210	

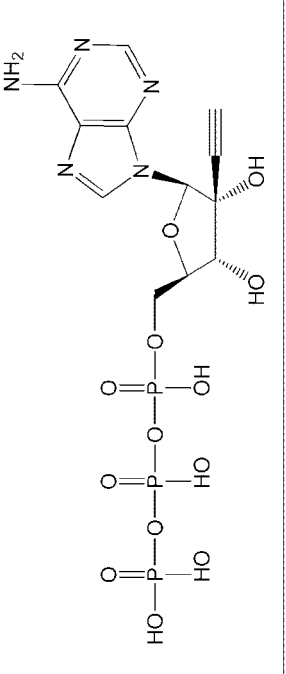
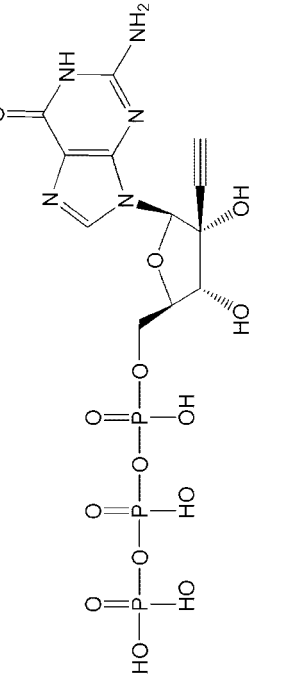
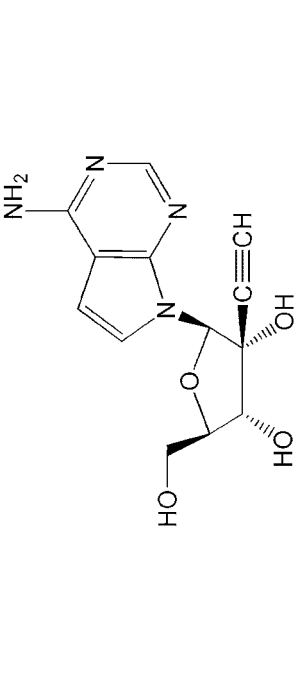
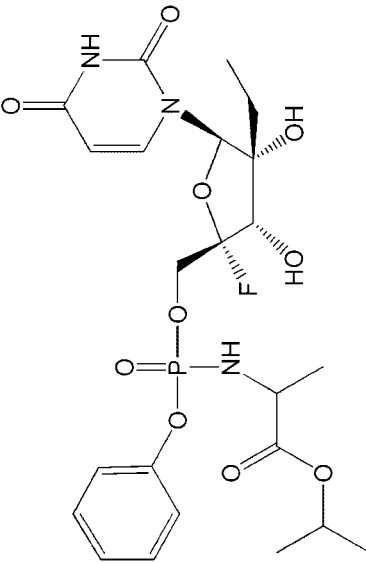
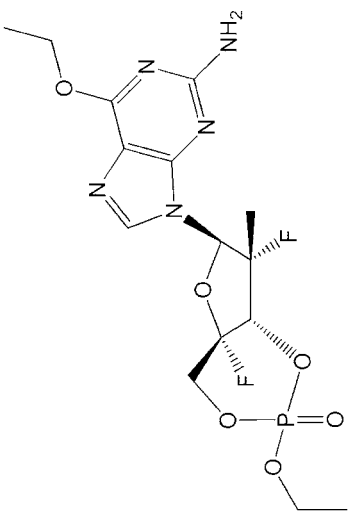
#	Structure
9206	
9207	
9208	

Figure 9 (cont.): Compounds of Formula (I)

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9220	
9221	
9222	
9217	
9218	
9219	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9226	
9227	

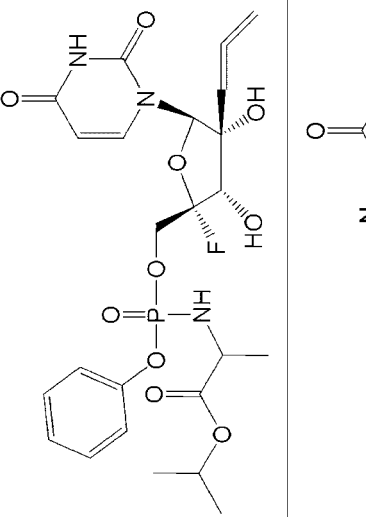
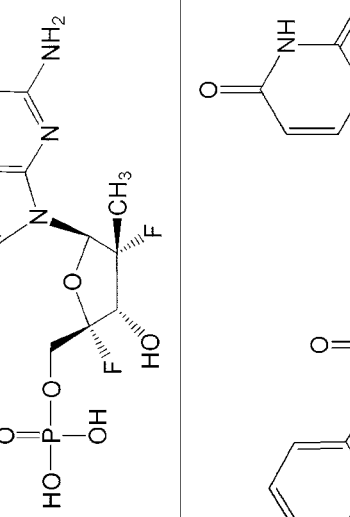
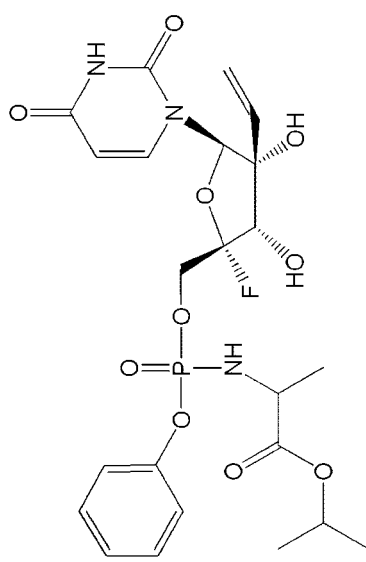
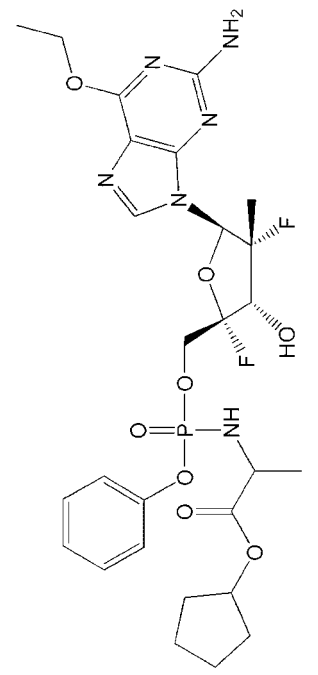
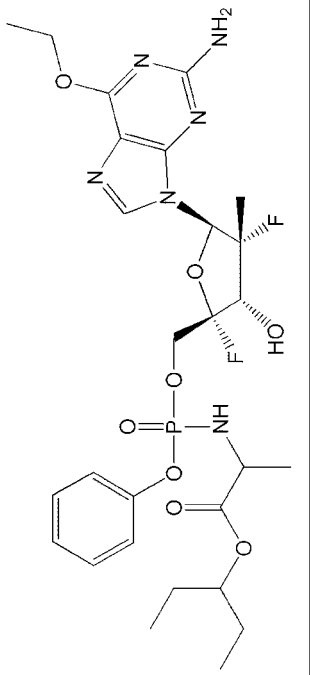
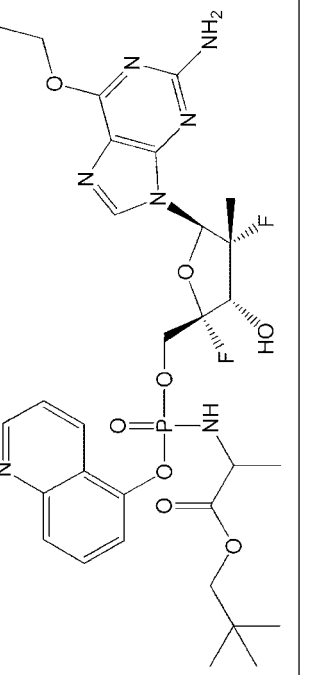
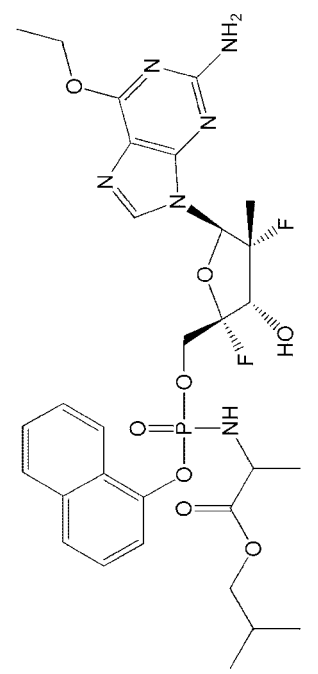
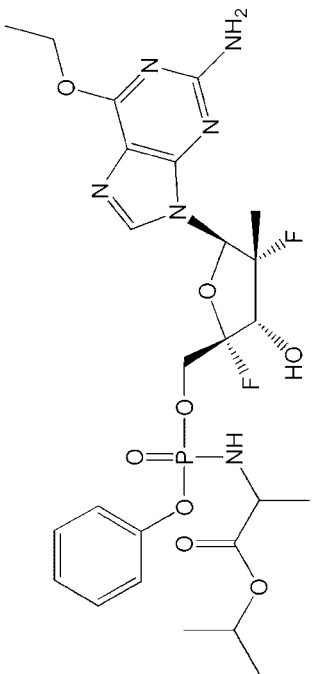
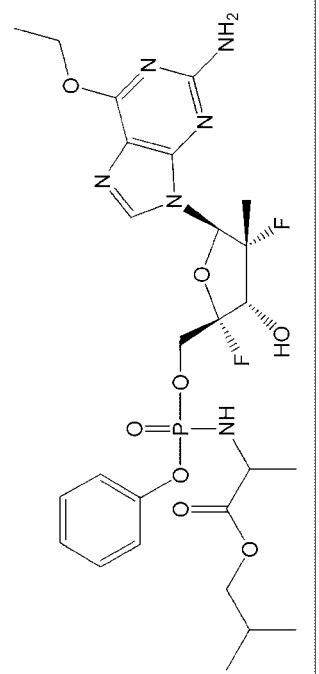
#	Structure
9223	
9224	
9225	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9230	
9231	

#	Structure
9228	
9229	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9235	
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9232	
9233	
9234	

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Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9241	
9242	
9243	
9238	
9239	
9240	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9247	
9248	

#	Structure
9244	
9245	
9246	

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Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9252	
9253	

#	Structure
9249	
9250	
9251	

Figure 9 (cont.): Compounds of Formula (I)

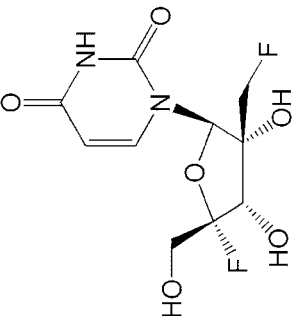
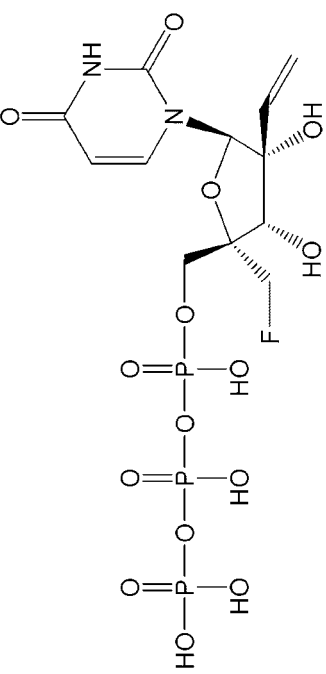
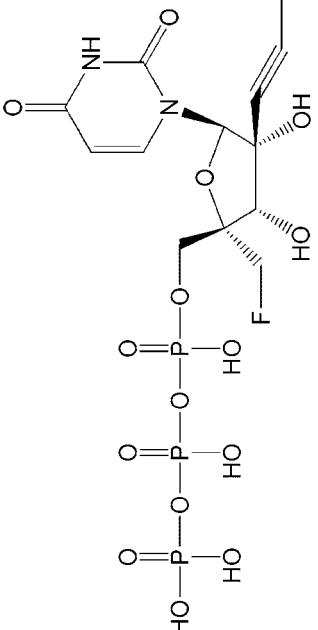
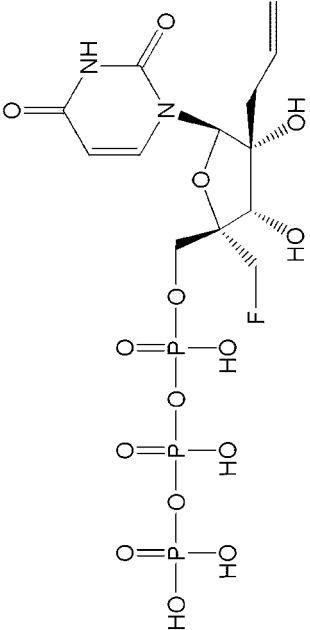
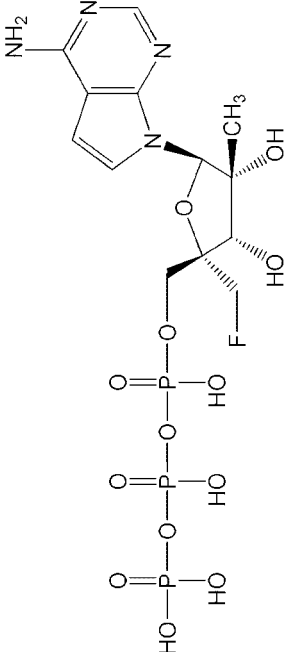
#	Structure
9254	
9255	
9256	
9257	
9258	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9261	
9262	
9263	
9259	
9260	

Figure 9 (cont.): Compounds of Formula (I)

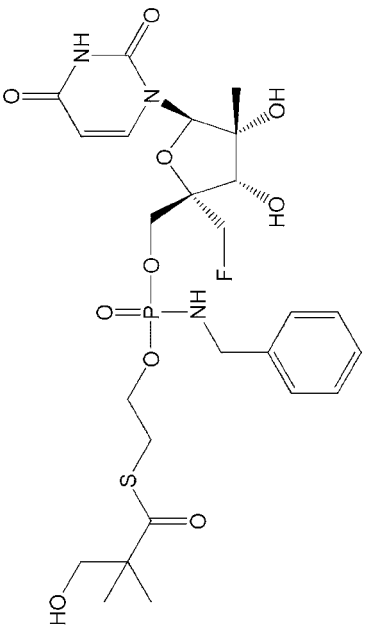
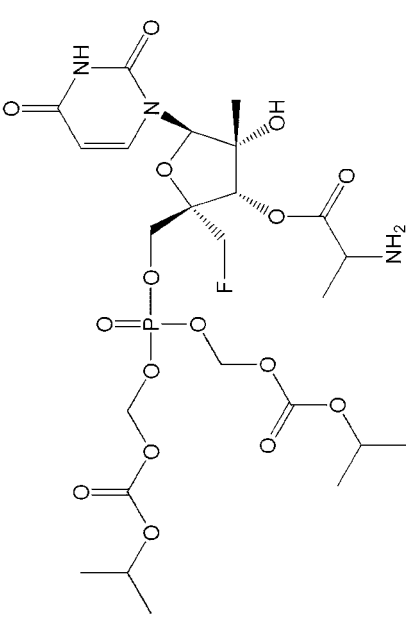
#	Structure
9267	
9268	

#	Structure
9264	
9265	
9266	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure	#	Structure
9271		9272	
9269		9270	
9273			

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9277	
9278	

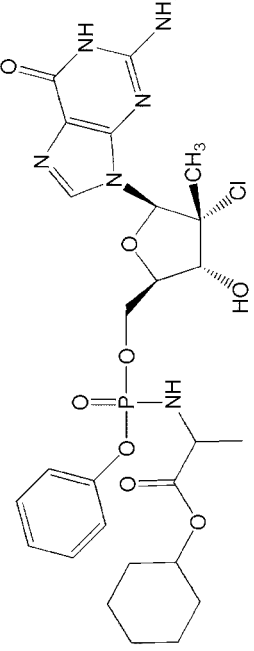
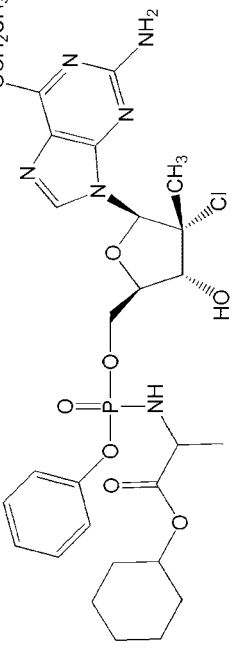
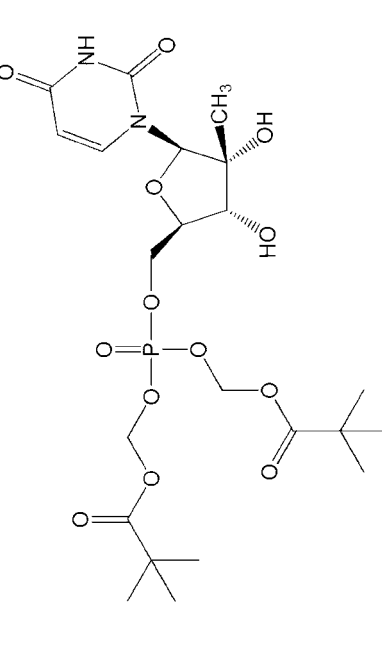
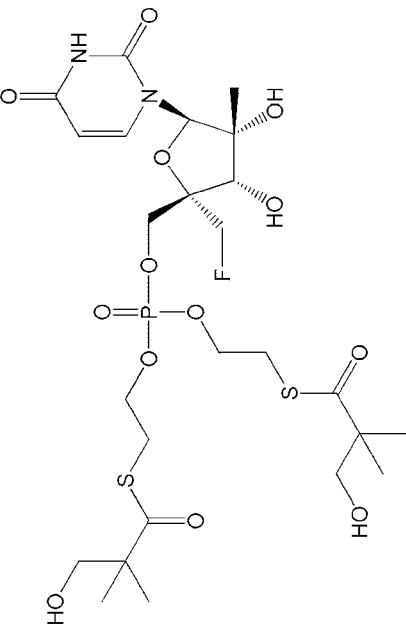
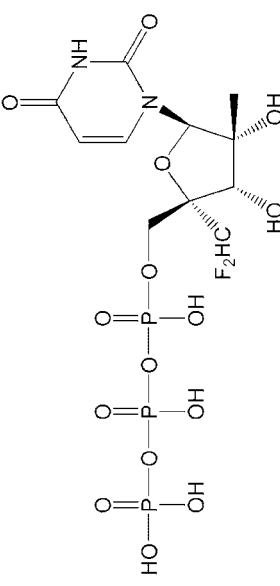
#	Structure
9274	
9275	
9276	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9281	
9282	

[illegible]

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9285	
9286	

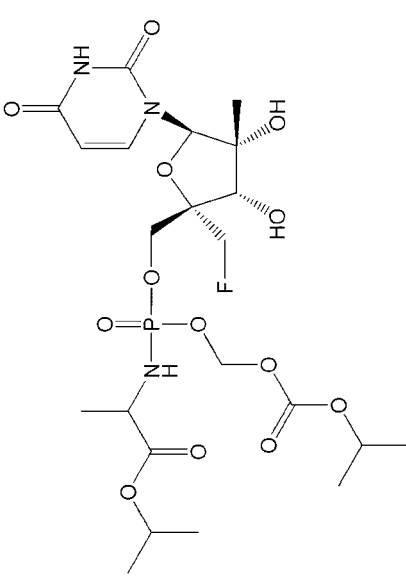
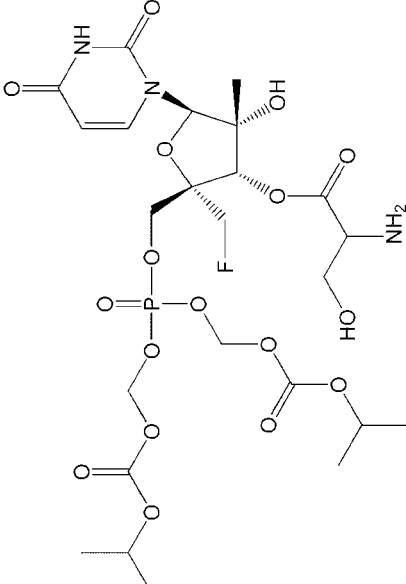
#	Structure
9283	
9284	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9289	
9290	

#	Structure
9287	
9288	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9293	
9294	
9295	

#	Structure
9291	
9292	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure	#	Structure
9299		9300	
9301		9296	
9297		9298	

Figure 9 (cont.): Compounds of Formula (I)

#	Structure
9305	
9306	
9307	
9302	
9303	
9304	

Figure 9 (cont.): Compounds of Formula (I)