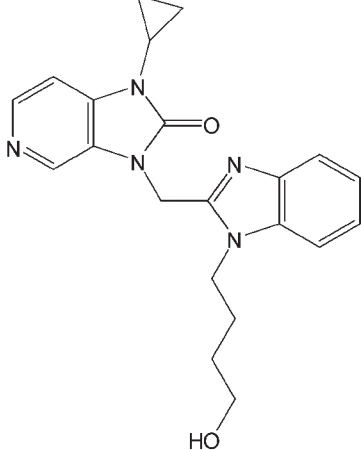
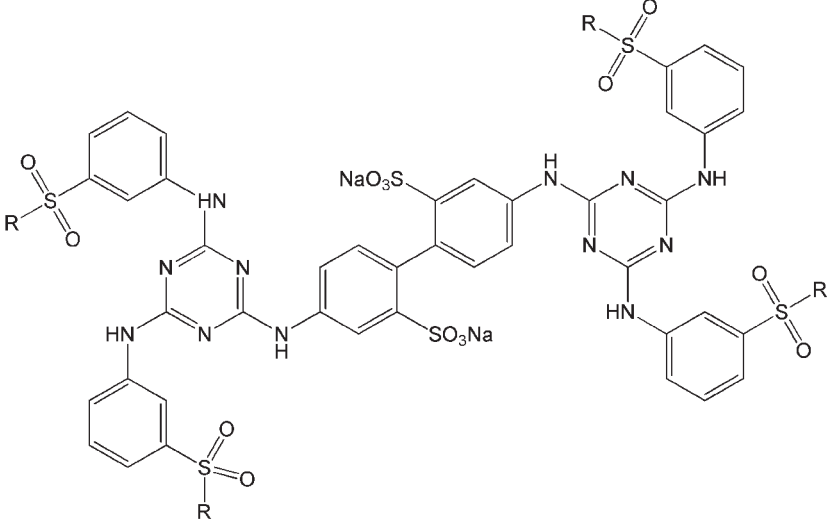
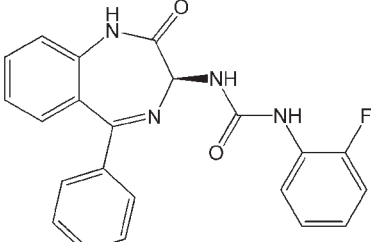
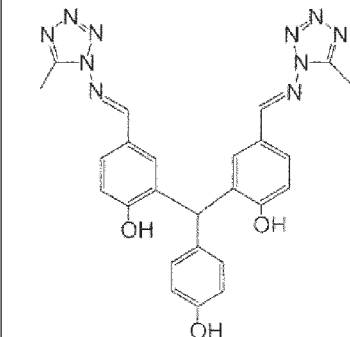
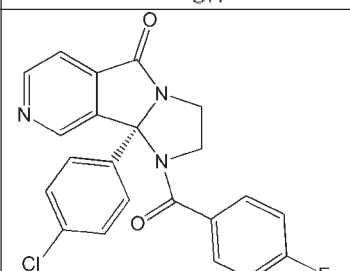
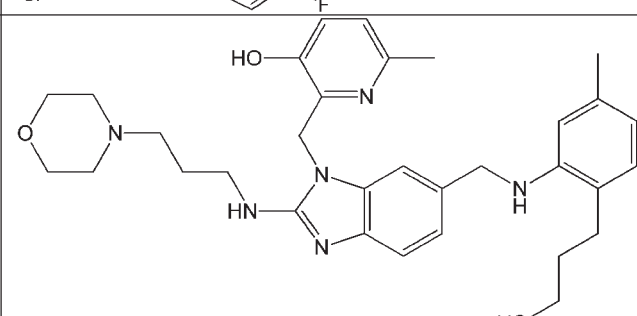
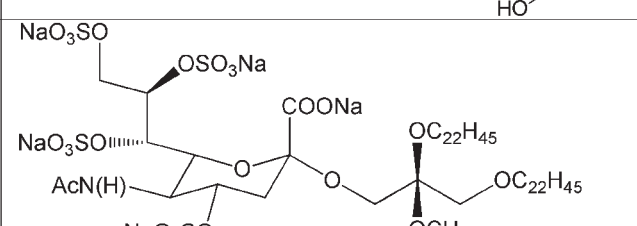
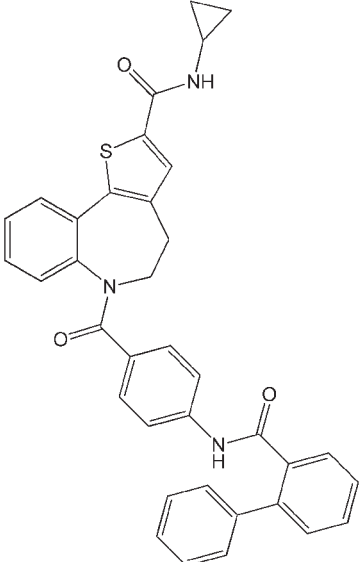
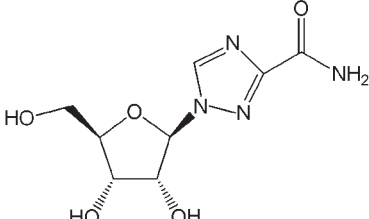


Figure 1

Compound	Structure
BMS-433771	 Chemical structure of BMS-433771: A pyridine ring fused to a five-membered ring containing a nitrogen atom substituted with a cyclopropyl group and a carbonyl group. This five-membered ring is connected via a methylene group to a benzimidazole system, which has a 4-hydroxybutyl substituent on the imidazole nitrogen.
RFI-641	 Chemical structure of RFI-641: A central benzene ring substituted with two sodium sulfonate groups (SO₃Na) and two amino groups (NH₂). Each amino group is part of a 1,3,5-triazine ring. Each triazine ring is further substituted with a phenyl group bearing a sulfonate group (SO₃R) and a sulfonamide group (NH-SO₂-R). The R group is defined as $R = N(CH_2CONH_2)_2$.
RSV-604	 Chemical structure of RSV-604: A bicyclic system consisting of a benzene ring fused to a six-membered ring containing a nitrogen atom. The six-membered ring has a carbonyl group and a chiral center (indicated by a wedge bond) attached to an amide group (-NH-C(=O)-). The amide group is further substituted with a 2-fluorophenyl group.

Compound	Structure
MDT-637	
BTA9881	
TMC-353121	
MBX-300	

Compound	Structure
YM-53403	 The chemical structure of YM-53403 is a complex molecule. It features a central 1,2,3,4-tetrahydronaphthalene core. At position 1, there is a benzylidene-protected amino group. At position 2, there is a benzylidene-protected amino group. At position 3, there is a benzylidene-protected amino group. At position 4, there is a benzylidene-protected amino group. At position 5, there is a benzylidene-protected amino group. At position 6, there is a benzylidene-protected amino group. At position 7, there is a benzylidene-protected amino group. At position 8, there is a benzylidene-protected amino group.
Ribavirin	 The chemical structure of Ribavirin is a nucleoside analog. It consists of a ribose sugar ring with a hydroxyl group at the 2' position and a hydroxymethyl group at the 3' position. The 1' position is substituted with a 1,2,4-triazole ring, which is further substituted with an amino group at the 5' position.