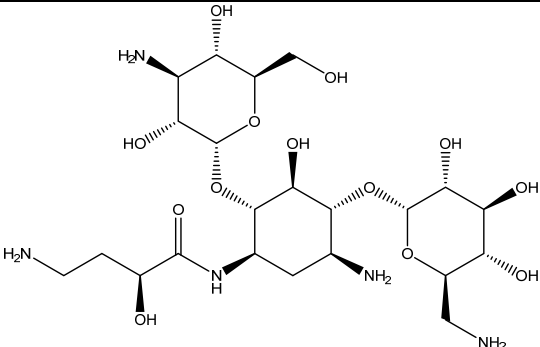
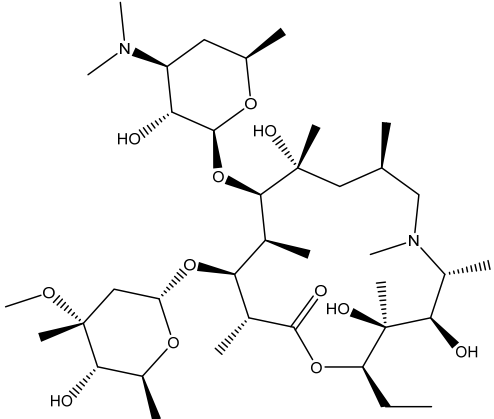
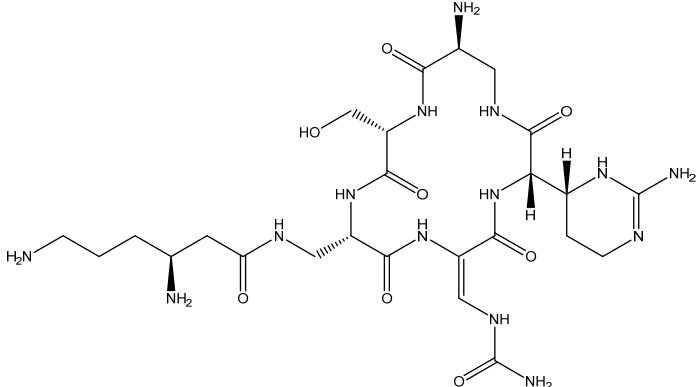
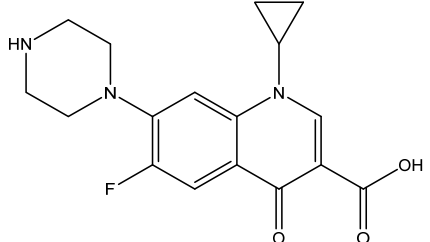
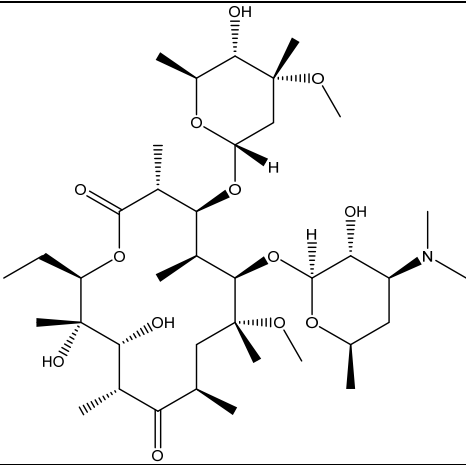
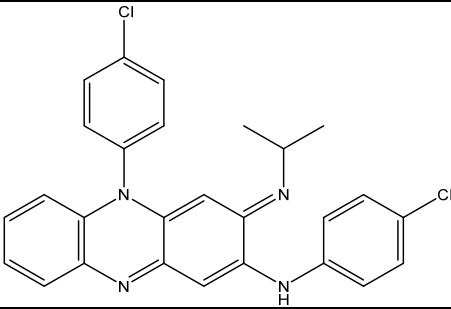
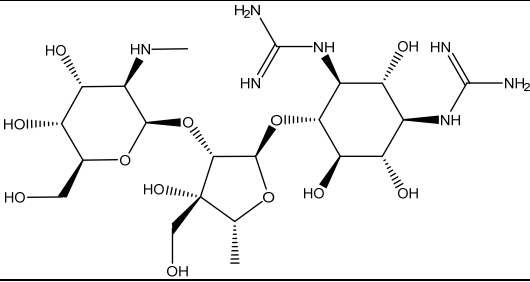
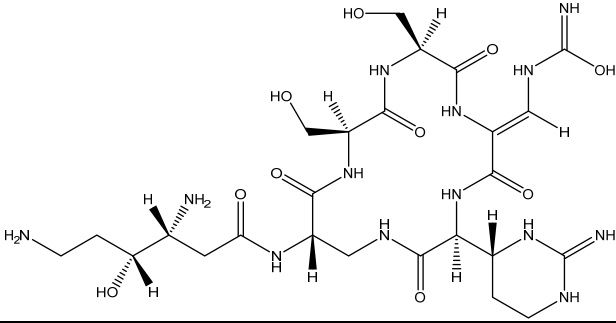
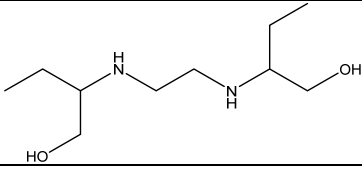
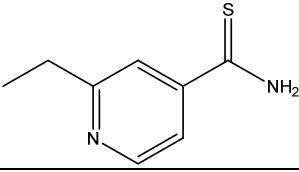
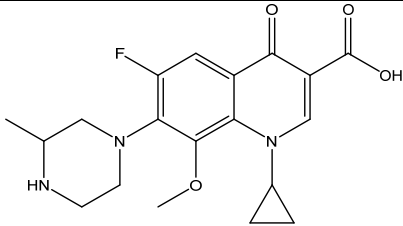
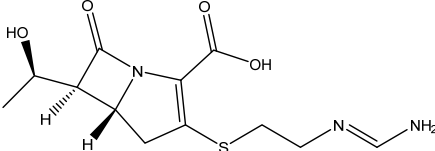
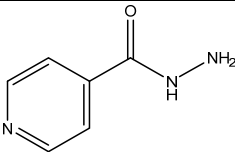
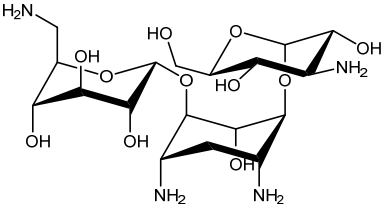
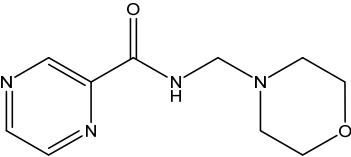
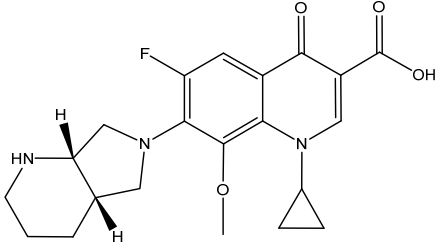
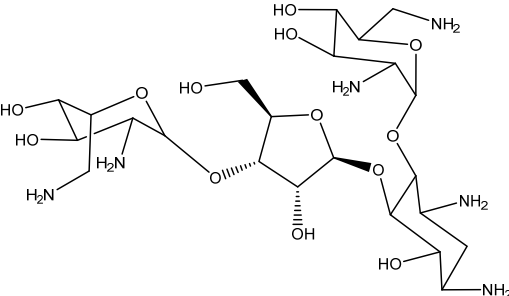
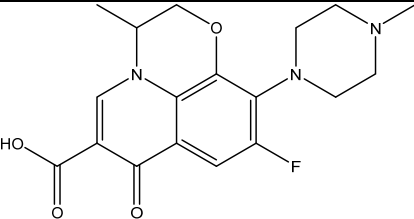
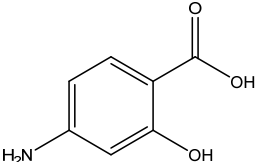
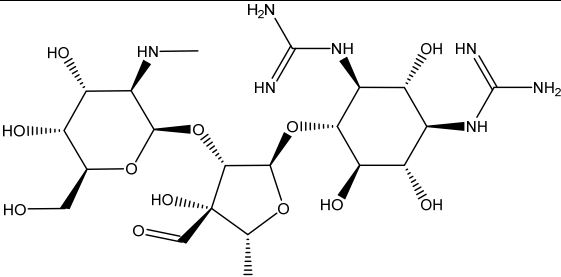
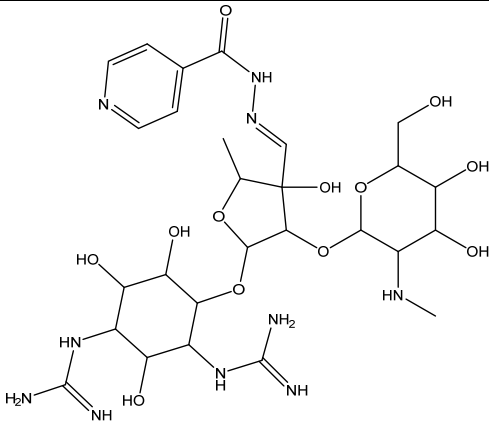
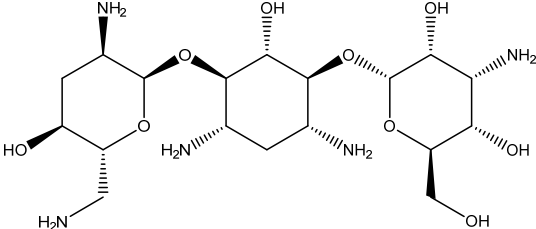
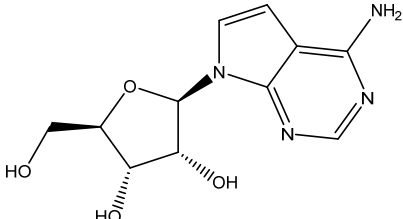
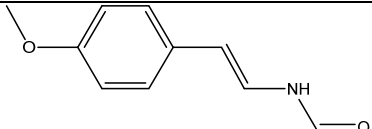
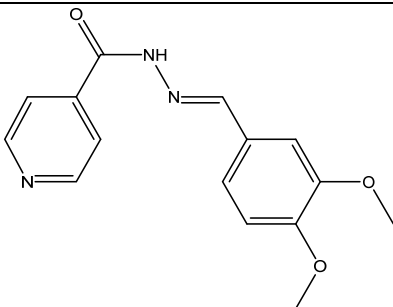


Table S1. Structures of the 32 compounds in the group of active substances.

Name	Structure
Amikacin	
Azithromycin	
Capreomycin	
Ciprofloxacin	

Clarithromycin	
Clofazimine	
Dihydrostreptomycin	
Enviomycin	
Ethambutol	
Ethionamide	

Gatifloxacin	
Imipenem	
Isoniazid	
Kanamycin	
Morphazinamide	
Moxifloxacin	
Neomycin	
Ofloxacin	
p-aminosalicylic acid	

Streptomycin	 The chemical structure of Streptomycin consists of a streptidine ring system linked to a 2-deoxystreptose sugar, which is further linked to a 2,6-diaminocyclohexylmethyl sugar. The streptidine ring has two amino groups at the 2 and 6 positions. The 2-deoxystreptose sugar has a hydroxyl group at the 2 position and a methyl group at the 3 position. The 2,6-diaminocyclohexylmethyl sugar has amino groups at the 2 and 6 positions and a hydroxyl group at the 1 position.
Streptonicozid	 The chemical structure of Streptonicozid is a complex molecule featuring a streptidine ring system linked to a 2-deoxystreptose sugar, which is further linked to a 2,6-diaminocyclohexylmethyl sugar. The streptidine ring has two amino groups at the 2 and 6 positions. The 2-deoxystreptose sugar has a hydroxyl group at the 2 position and a methyl group at the 3 position. The 2,6-diaminocyclohexylmethyl sugar has amino groups at the 2 and 6 positions and a hydroxyl group at the 1 position.
Tobramycin	 The chemical structure of Tobramycin is a complex molecule featuring a streptidine ring system linked to a 2-deoxystreptose sugar, which is further linked to a 2,6-diaminocyclohexylmethyl sugar. The streptidine ring has two amino groups at the 2 and 6 positions. The 2-deoxystreptose sugar has a hydroxyl group at the 2 position and a methyl group at the 3 position. The 2,6-diaminocyclohexylmethyl sugar has amino groups at the 2 and 6 positions and a hydroxyl group at the 1 position.
Tubercidin	 The chemical structure of Tubercidin is a complex molecule featuring a streptidine ring system linked to a 2-deoxystreptose sugar, which is further linked to a 2,6-diaminocyclohexylmethyl sugar. The streptidine ring has two amino groups at the 2 and 6 positions. The 2-deoxystreptose sugar has a hydroxyl group at the 2 position and a methyl group at the 3 position. The 2,6-diaminocyclohexylmethyl sugar has amino groups at the 2 and 6 positions and a hydroxyl group at the 1 position.
Tuberin	 The chemical structure of Tuberin is a complex molecule featuring a streptidine ring system linked to a 2-deoxystreptose sugar, which is further linked to a 2,6-diaminocyclohexylmethyl sugar. The streptidine ring has two amino groups at the 2 and 6 positions. The 2-deoxystreptose sugar has a hydroxyl group at the 2 position and a methyl group at the 3 position. The 2,6-diaminocyclohexylmethyl sugar has amino groups at the 2 and 6 positions and a hydroxyl group at the 1 position.
Verazide	 The chemical structure of Verazide is a complex molecule featuring a streptidine ring system linked to a 2-deoxystreptose sugar, which is further linked to a 2,6-diaminocyclohexylmethyl sugar. The streptidine ring has two amino groups at the 2 and 6 positions. The 2-deoxystreptose sugar has a hydroxyl group at the 2 position and a methyl group at the 3 position. The 2,6-diaminocyclohexylmethyl sugar has amino groups at the 2 and 6 positions and a hydroxyl group at the 1 position.

Viomycin

