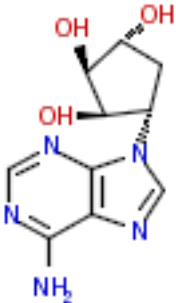
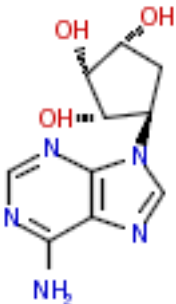
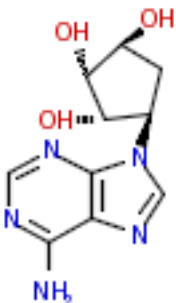
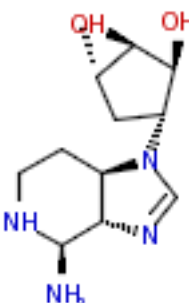
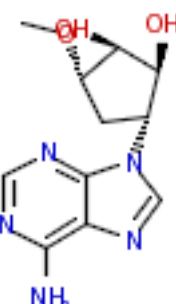
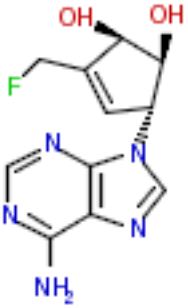
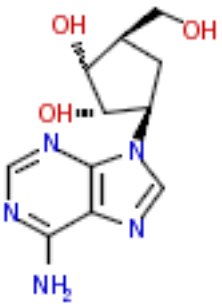
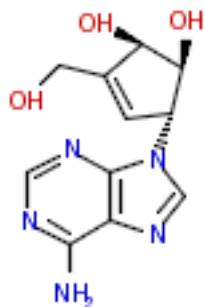

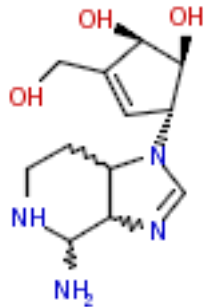
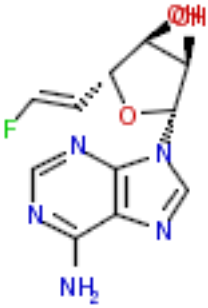
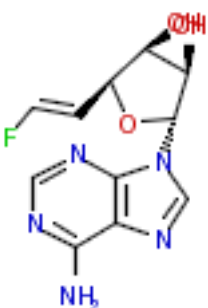
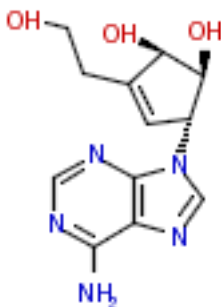
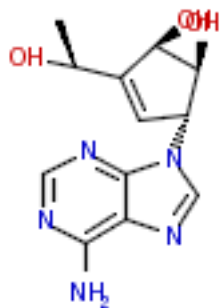
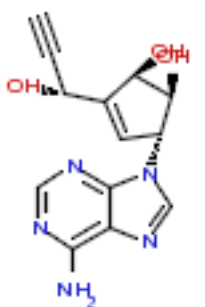


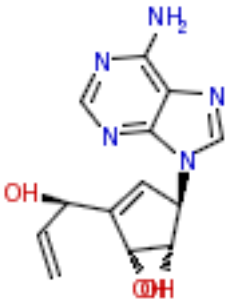
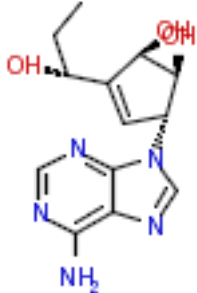
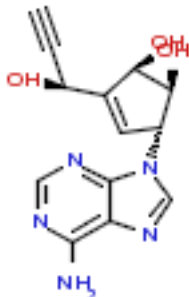
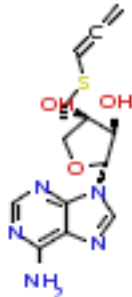
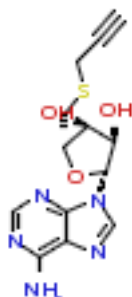
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Structure	Cluster	ID
 <p>Chemical structure showing a bicyclic nucleoside derivative. The base is a fused pyrimidine-imidazole ring system with an amino group (NH<sub>2</sub>) at the 6-position. The sugar is a five-membered ring with a fluoromethyl group (F-CH<sub>2</sub>-) at the 2-position and two hydroxyl groups (OH) at the 3 and 4 positions. The sugar is attached to the base via a glycosidic bond.</p>	1	ZINC03782812
 <p>Chemical structure showing a bicyclic nucleoside derivative. The base is a fused pyrimidine-imidazole ring system with an amino group (NH<sub>2</sub>) at the 6-position. The sugar is a five-membered ring with three hydroxyl groups (OH) at the 2, 3, and 4 positions. The sugar is attached to the base via a glycosidic bond.</p>	1	ZINC03832327
 <p>Chemical structure showing a bicyclic nucleoside derivative. The base is a fused pyrimidine-imidazole ring system with an amino group (NH<sub>2</sub>) at the 6-position. The sugar is a five-membered ring with three hydroxyl groups (OH) at the 2, 3, and 4 positions. The sugar is attached to the base via a glycosidic bond.</p>	1	ZINC03832328
 <p>Chemical structure showing a bicyclic nucleoside derivative. The base is a fused pyrimidine-imidazole ring system with an amino group (NH<sub>2</sub>) at the 6-position. The sugar is a five-membered ring with three hydroxyl groups (OH) at the 2, 3, and 4 positions. The sugar is attached to the base via a glycosidic bond.</p>	1	ZINC03832334
 <p>Chemical structure showing a bicyclic nucleoside derivative. The base is a fused pyrimidine-imidazole ring system with an amino group (NH<sub>2</sub>) at the 6-position. The sugar is a five-membered ring with three hydroxyl groups (OH) at the 2, 3, and 4 positions. The sugar is attached to the base via a glycosidic bond.</p>	1	ZINC03834078

Structure	Cluster	ID
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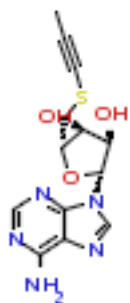
Structure	Cluster	ID
 <p>Chemical structure of a bicyclic nucleoside derivative. It features a fused pyrimidine-imidazole ring system with an amino group (NH<sub>2</sub>) at the 6-position of the pyrimidine ring. The nucleoside part consists of a ribose sugar with a fluoromethyl group (-CH<sub>2</sub>F) at the 2' position and a hydroxyl group (-OH) at the 3' position. The sugar is attached to the imidazole ring via a glycosidic bond.</p>	1	ZINC03832338
 <p>Chemical structure of a bicyclic nucleoside derivative, identical to the first entry. It features a fused pyrimidine-imidazole ring system with an amino group (NH<sub>2</sub>) at the 6-position of the pyrimidine ring. The nucleoside part consists of a ribose sugar with a fluoromethyl group (-CH<sub>2</sub>F) at the 2' position and a hydroxyl group (-OH) at the 3' position. The sugar is attached to the imidazole ring via a glycosidic bond.</p>	1	ZINC03832336
 <p>Chemical structure of a bicyclic nucleoside derivative. It features a fused pyrimidine-imidazole ring system with an amino group (NH<sub>2</sub>) at the 6-position of the pyrimidine ring. The nucleoside part consists of a ribose sugar with a 2-hydroxyethyl group (-CH<sub>2</sub>CH<sub>2</sub>OH) at the 2' position and a hydroxyl group (-OH) at the 3' position. The sugar is attached to the imidazole ring via a glycosidic bond.</p>	1	ZINC03826694
 <p>Chemical structure of a bicyclic nucleoside derivative. It features a fused pyrimidine-imidazole ring system with an amino group (NH<sub>2</sub>) at the 6-position of the pyrimidine ring. The nucleoside part consists of a ribose sugar with a 1-hydroxyethyl group (-CH(OH)CH<sub>3</sub>) at the 2' position and a hydroxyl group (-OH) at the 3' position. The sugar is attached to the imidazole ring via a glycosidic bond.</p>	1	ZINC03802230
 <p>Chemical structure of a bicyclic nucleoside derivative. It features a fused pyrimidine-imidazole ring system with an amino group (NH<sub>2</sub>) at the 6-position of the pyrimidine ring. The nucleoside part consists of a ribose sugar with an ethynyl group (-C≡CH) at the 2' position and a hydroxyl group (-OH) at the 3' position. The sugar is attached to the imidazole ring via a glycosidic bond.</p>	1	ZINC03832330

Structure	Cluster	ID
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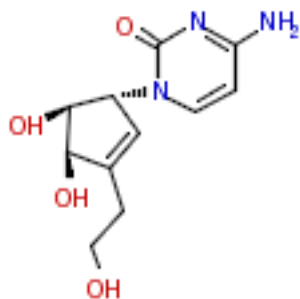
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