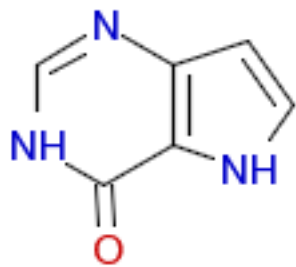


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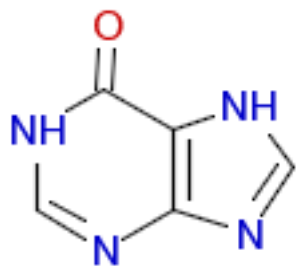
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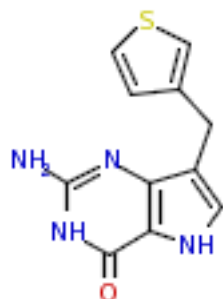
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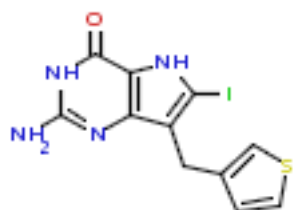
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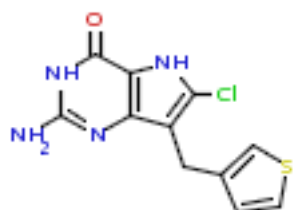
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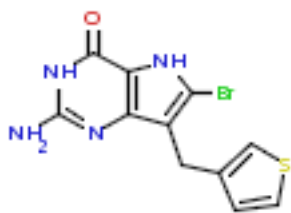
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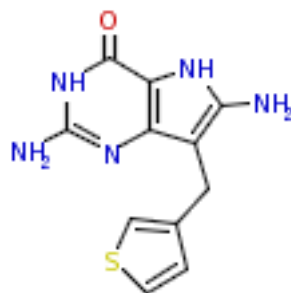
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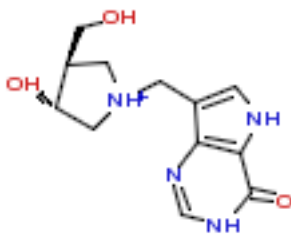
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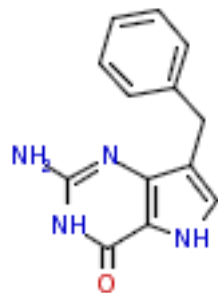
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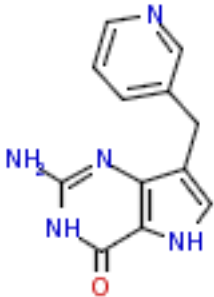
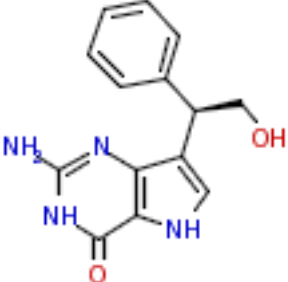
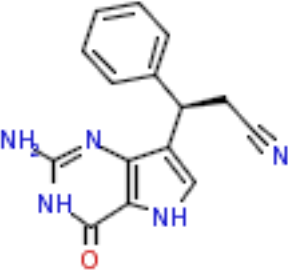
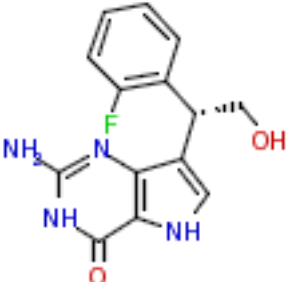
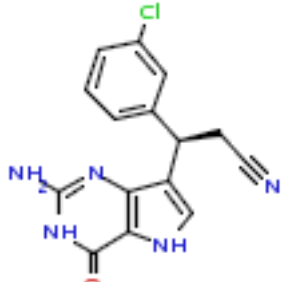
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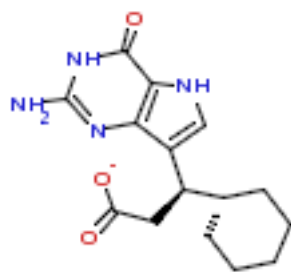


Structure	Cluster	ID
 <p>Chemical structure of a nucleoside derivative. The base is a pyrimidopyrimidinone ring system with an amino group (NH<sub>2</sub>) at position 6 and a carbonyl group (C=O) at position 2. The sugar moiety is a ribose ring with a pyridine ring attached to the C5' position via a methylene bridge.</p>	3	ZINC00005610
 <p>Chemical structure of a nucleoside derivative. The base is a pyrimidopyrimidinone ring system with an amino group (NH<sub>2</sub>) at position 6 and a carbonyl group (C=O) at position 2. The sugar moiety is a ribose ring with a phenyl ring attached to the C5' position and a hydroxymethyl group (-CH<sub>2</sub>OH) attached to the C4' position.</p>	3	ZINC00017532
 <p>Chemical structure of a nucleoside derivative. The base is a pyrimidopyrimidinone ring system with an amino group (NH<sub>2</sub>) at position 6 and a carbonyl group (C=O) at position 2. The sugar moiety is a ribose ring with a phenyl ring attached to the C5' position and a cyanoethyl group (-CH<sub>2</sub>CH<sub>2</sub>CN) attached to the C4' position.</p>	3	ZINC00008391
 <p>Chemical structure of a nucleoside derivative. The base is a pyrimidopyrimidinone ring system with an amino group (NH<sub>2</sub>) at position 6 and a carbonyl group (C=O) at position 2. The sugar moiety is a ribose ring with a fluorinated phenyl ring attached to the C5' position and a hydroxymethyl group (-CH<sub>2</sub>OH) attached to the C4' position.</p>	3	ZINC00007497
 <p>Chemical structure of a nucleoside derivative. The base is a pyrimidopyrimidinone ring system with an amino group (NH<sub>2</sub>) at position 6 and a carbonyl group (C=O) at position 2. The sugar moiety is a ribose ring with a chlorophenyl ring attached to the C5' position and a cyanoethyl group (-CH<sub>2</sub>CH<sub>2</sub>CN) attached to the C4' position.</p>	3	ZINC00005684

Structure	Cluster	ID
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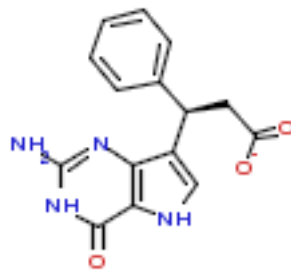
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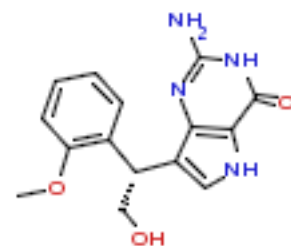
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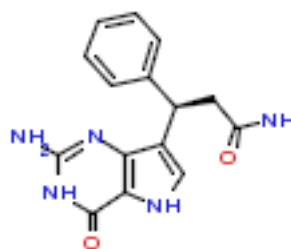
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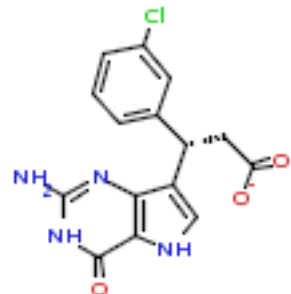
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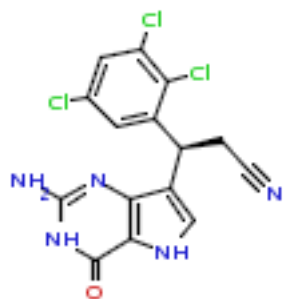
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Structure	Cluster	ID
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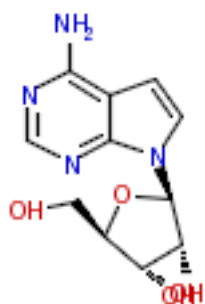
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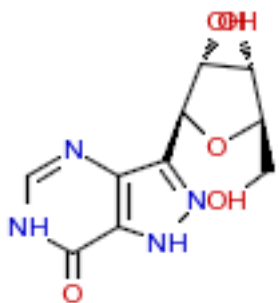
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4

ZINC04617931



4

ZINC04617929

