

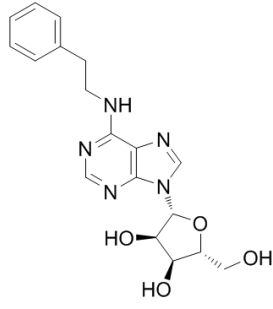
Certificate of Analysis

Target	Inhibitors & Agonists>>Others>>Other Targets
Cat.No	DC10154
Name	N6-(2-Phenylethyl)adenosine

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Chemical Properties

CAS	20125-39-7
Formula	C ₁₈ H ₂₁ N ₅ O ₄
MW	371.39
Storage	2 years -20°C Powder, 2 weeks 4°C in DMSO, 6 months -80°C in DMSO
Structure	 <p>The chemical structure shows a benzene ring connected via a two-carbon ethyl chain to the N6 position of an adenosine moiety. The adenosine part consists of a purine ring system attached to a ribose sugar ring. The ribose sugar has hydroxyl groups at the 2' and 3' positions, and a primary hydroxyl group at the 4' position.</p>
Purity	>98%

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