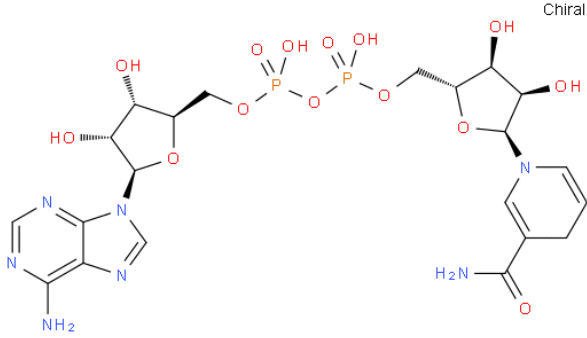


[CAS No.: 5869-54-5] α -NADH

 <p>The image shows the chemical structure of α-NADH. It consists of a nicotinamide ring (left) connected to a ribose sugar (middle), which is linked via a pyrophosphate bridge to another ribose sugar (right). The second ribose sugar is attached to an isoalloxazine ring system (right). The word 'Chiral' is written above the second ribose sugar. The structure is color-coded: blue for nitrogen atoms, red for oxygen atoms, and black for carbon atoms. A hydroxyl group is labeled 'OH' and an amino group is labeled 'H₂N'.</p>	CAS No. :	5869-54-5
	Cat. No. :	A1254886
	Formula :	C ₂₁ H ₂₉ N ₇ O ₁₄ P ₂
	Purity :	97%
	M.W :	665.44
	Appearance	
	Synonyms :	α -NADH
	MDL No. :	
Storage :	Store in 2-8°C for long term (months)	
InChI Key :	BOPGDPNILDQYTO-OPDHFMQKSA-N	
Pubchem ID :		
Boiling Point :		

Safety of [5869-54-5]			
Signal Word :	Warning	Class :	
Precautionary Statements :	P261;P280;P305+P351+P338	UN# :	
Hazard Statements :	H302;H315;H319;H332;H335	Packing Group :	
GHS Pictogram :			

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Product Url : <https://www.amadischem.com/product-A1254886>

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