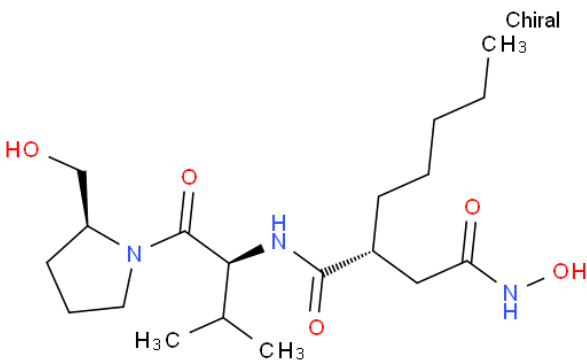


[ CAS No.: 13434-13-4 ] Actinonin

 <p>The chemical structure of Actinonin is shown. It features a piperidine ring with a hydroxymethyl group (HO-CH<sub>2</sub>-) attached to the nitrogen. The piperidine ring is connected to a carbonyl group (C=O), which is further linked to a chiral center (marked 'Chiral CH<sub>3</sub>') and another carbonyl group. This second carbonyl group is connected to a long aliphatic chain ending in a hydroxamic acid group (-NH-OH). Two methyl groups (H<sub>3</sub>C) are attached to the chiral center.</p>	CAS No. :	13434-13-4
	Cat. No. :	A806765
	Formula :	C <sub>19</sub> H <sub>35</sub> N <sub>3</sub> O <sub>5</sub>
	Purity :	97%
	M.W :	385.50
	Appearance	No available
	Synonyms :	
	MDL No. :	MFCD00058569
Storage :	Store in 2-8°C for long term (months)	
InChI Key :	XJLATMLVMSFZBN-VYDXJSESSA-N	
Pubchem ID :		
Boiling Point :		

Safety of [13434-13-4]			
Signal Word :		Class :	
Precautionary Statements :		UN# :	
Hazard Statements :		Packing Group :	
GHS Pictogram :			

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