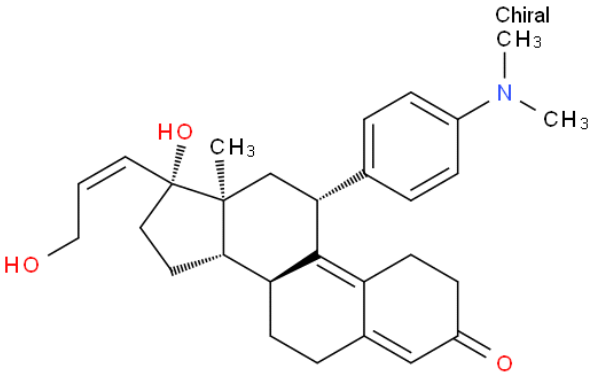


[ CAS No.: 97747-88-1 ] Lilopristone

 <p>The chemical structure of Lilopristone is a complex polycyclic molecule. It features a central bicyclic core with a cyclohexane ring fused to a cyclopentane ring. Attached to the cyclohexane ring are a propyl chain with a terminal hydroxyl group (HO-CH<sub>2</sub>-CH<sub>2</sub>-CH<sub>2</sub>-), a methyl group (CH<sub>3</sub>), and a piperidine ring. The piperidine ring is further substituted with a methyl group (CH<sub>3</sub>) and a 4-(dimethylamino)phenyl group (a benzene ring with a -N(CH<sub>3</sub>)<sub>2</sub> group at the para position). The piperidine ring is also fused to a cyclohexane ring, which is in turn fused to a cyclohex-2-en-1-one ring.</p>	CAS No. :	97747-88-1
	Cat. No. :	A858612
	Formula :	C <sub>29</sub> H <sub>37</sub> NO <sub>3</sub>
	Purity :	97%
	M.W :	447.61
	Appearance	
	Synonyms :	
	MDL No. :	
Storage :	Store in 2-8°C for long term (months)	
InChI Key :	RCOWGILQXUPXEW-FUSOFXSQSA-N	
Pubchem ID :		
Boiling Point :		

Safety of [97747-88-1]			
Signal Word :		Class :	
Precautionary Statements :		UN# :	
Hazard Statements :		Packing Group :	
GHS Pictogram :			

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