

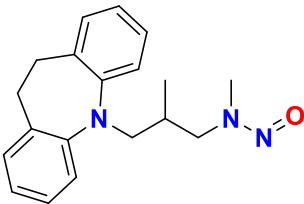


COMMITTED FOR CHEMISTRY

SYNCHEMIA RESEARCH CHEMICAL

Plot No.408, Prakash Industries, 1st Floor, Bhare Phata, Tal- Mulshi, Dist- Pune, Pune-412115, Maharashtra India.
Mob.No - 9404317505 / 7276018915 . Website : <http://www.synchemia.com>
info@synchemia.com | sales@synchemia.com | export@synchemia.com

CERTIFICATE OF ANALYSIS

Product Name: N-Nitrosodesmethyl trimipramine		
CAS NO: NA		
Batch No: SRC-156-KM-242		
Date of Analysis: 25 June 2024		Catalogue no: SRC-N014717
Retest Date: 25 June 2026		
Structure:		
		
Chemical Name	N-(3-(10,11-dihydro-5H-dibenzo[b,f]azepin-5-yl)-2-methylpropyl)-N-methylnitrous amide	
Molecular Formula	C ₁₉ H ₂₃ N ₃ O	
Molecular Weight	309.41g/mol	
Sr. No.	Test	Result
1)	Description	Pale Yellow Solid
2)	Solubility	Soluble In DMSO And Methanol
3)	Identification	
	1. Mass	Confirm to structure
	2. 1H NMR	Confirm to structure
	3. IR	Confirm to structure
4)	Purity by HPLC	99.85%(72.67+27.18=99.85%)
Long Term Storage condition		Store at 2 ^o to 8 ^o c
Shipping Condition		Ambient
Note: This is only for Analytical testing purpose, not for Human or Animal Consumption.		
NOTE: N-Nitrosodesmethyl trimipramine a highly toxic compound and a suspected human carcinogen. Handle the material carefully with proper safety measures		
	Signature	Date
Checked By		
Approved By		

