



SYNCHEMIA RESEARCH CHEMICAL

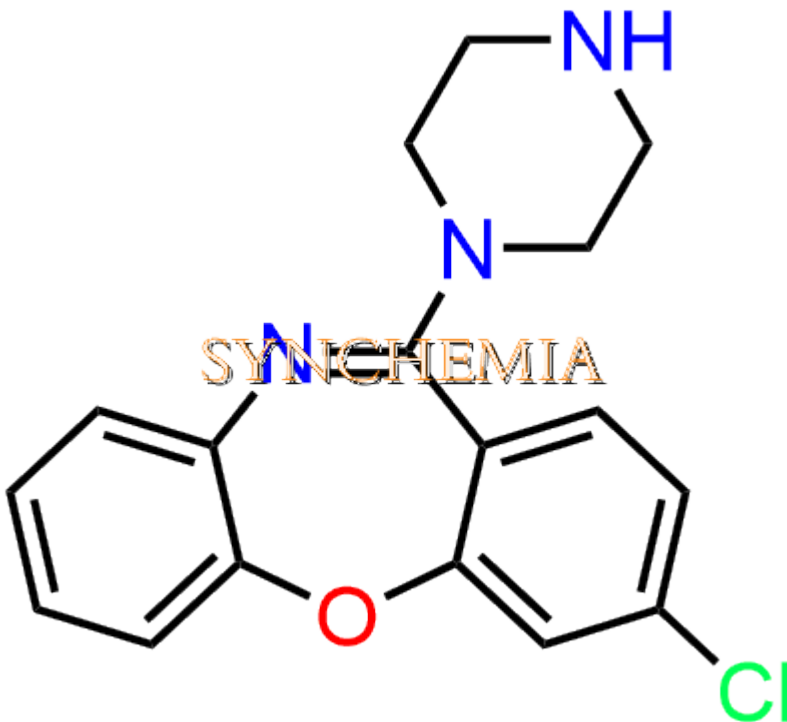
Plot No.408, Prakash Industries, 1st Floor, Bhare Phata, Tal- Mulshi, Dist- Pune, Maharashtra India.

Mob.No: 9404317505 / 7276018915

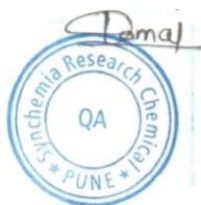
Website: www.synchemia.com

Email: info@synchemia.com | sales@synchemia.com | export@synchemia.com

CERTIFICATE OF ANALYSIS

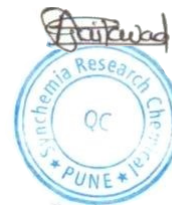
Product Name : Amoxapine USP Related Compound G		
CAS NO : 2182665-21-8		
Batch No : NA		
Date of Analysis : NA		
Retest Date : NA		
Structure : 		
Chemical Name : 3-Chloro-11-(piperazin-1-yl)dibenzo[b,f][1,4]oxazepine		
Molecular Formula : C ₁₇ H ₁₆ ClN ₃ O		
Molecular Weight : 313.8g/mole		
Sr. No.	Test	Result
1)	Description	NA
2)	Solubility	DMSO,METHANOL
3)	Identification 1.Mass 2. ¹ H NMR 3.IR	Confirm to structure Confirm to structure Confirm to structure
4)	Purity by HPLC	NA
Long Term Storage Condition 2–8 degrees Celsius		

Prepared and Reviewed By



Ms Ashwini Gaikwad
(QC DEPARTMENT)

Approved By



Ms Komal Kapase
(QA DEPARTMENT)



Note: This is only for Analytical testing purpose, not for Human or Animal Consumption