

CERTIFICATE OF ANALYSIS

Product Name	Homoveratrylamine		
Chemical Name	2-(3,4-dimethoxy phenyl)ethylamine		
Standard	In-House	Ref. Spec. No.	APPL/SPEC/FP0008/04
Batch No.	FP0008/23051	CAS No.	120-20-7
Mfg. Date	29/07/2023	Date of Report	29/07/2023
AR No.	FP/0209/07/23	Retest Date	28/07/2024
Dispatch Qty.	0.04 Kg	Expiry Date	N / A
Date of Release	29/07/2023		

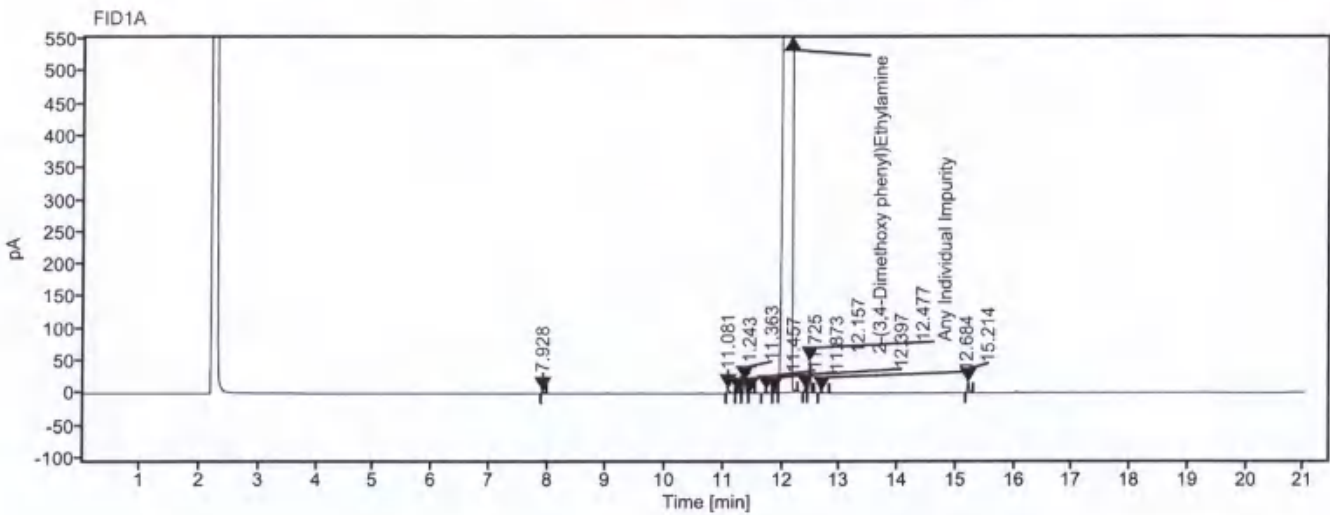
S.No.	TESTS	SPECIFICATIONS	RESULT
1	Appearance	Clear colorless to pale yellow liquid	Clear colorless liquid
2	Water Content by KF	NMT 0.1%	0.06 %
3	Chromatographic Purity (By GC)		
3.1	Chromatographic purity	NLT 99.0%	99.23 %
3.2	Any individual impurity	NMT 0.6%	0.2850 %

Conclusion : This Batch Confirms to APPL/SPEC/FP0008/04/00 Specification with respect to above test(s).

Prepared By	Vrunda Patel	Checked By	Mrs. Niraliben V. Patel	Approved By	RANJITSINH VAGHELA
Date	29/07/2023 12:15	Date	29/07/2023 12:17	Date	29/07/2023 12:25
Designation	QA Trainee	Designation	QAD Jr.Executive	Designation	QAD Head

Instrument ID	I-108	Project Name	FP
Sample Name	FP0008/23051	Injection Acquired By	Bhautik Patel (Bhautik Patel)
Acq Method	APPL_MOA_FP0008_04_00.amx	Injection Acquired Date	29/07/2023 01:58:29
Sequence Name	FP0008_04_CP_29.07.2023001	Sample Vial No	103
Sample Acq Order No	3	Sample Type	Sample
Injection Data File Name	FP0008_04_CP_29.07.2023_003.dx	Injection Volume (uL)	0.200
DA Method File Changed By	Bhautik Patel (Bhautik Patel)	Sequence Acquired By	Bhautik Patel (Bhautik Patel)
Injection Acq Method Version	2023-0712-0707-40738	Injection Last Modified Date	29/07/2023 02:26:54
Injection DA Method Name	FP0008_04_CP.pmx	DA Method Version:	2023-0728-2052-32451
Injection Acq Software	Agilent OpenLab Acquisition Version 2.7 - Build 2.7.0-REL_2.7.0.683	Signal Description	FID1A
		Injection Column Name	DB-5

Data Analysis Method: FP0008_04_CP.pmx
Path: D:\CDSProjects\I-108\2023\JULY\FP0008\FPI\Results\FP0008_04_CP_29.07.2023001.rs1t



RT [min]	Area	Area%	RRT	Name
7.93	6.531	0.020	0.652	
11.08	19.532	0.059	0.912	
11.24	4.957	0.015	0.925	
11.36	46.107	0.139	0.935	
11.46	4.146	0.012	0.942	
11.72	14.777	0.045	0.964	
11.87	8.430	0.025	0.977	
12.16	32922.353	99.231	1.000	2-(3,4-Dimethoxy phenyl)Ethylamine

HD 29/07/2023

RT [min]	Area	Area%	RRT	Name
12.40	12.865	0.039	1.020	
12.48	94.440	0.285	1.026	Any Individual Impurity
12.68	7.713	0.023	1.043	
15.21	35.667	0.108	1.252	
Sum	33177.5166	100.00		

Handwritten signature

Handwritten date: 29/07/2023