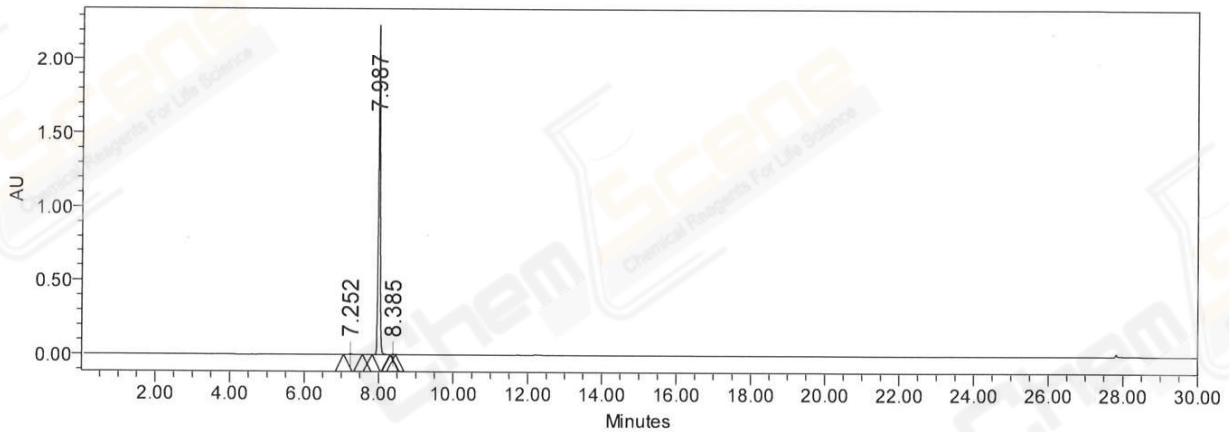


SAMPLE INFORMATION

CAS NO.:	2264050-65-7	Acquired By:	suresh
Sample Type:	Unknown	Sample Set Name:	19102021
Vial:	49	Acq. Method Set:	GENERAL GRADIENT 30 MIN
Injection #:	1	Processing Method:	CS SI AAA 0949 01
Injection Volume:	2.00 ul	Channel Name:	242.0nm
Run Time:	30.0 Minutes	Proc. Chnl. Descr.:	PDA 242.0 nm
Date Acquired:	10/19/2021 5:12:02 PM IST		
Date Processed:	10/19/2021 5:45:02 PM IST		

Label CRC-191021-029

MOA MP A: 10MM NH4OAC IN H2O, MP B: ACN, FLOW: 1.0ML/MIN, C18*250*4.6*5μ, QC-COL-129, T/%B 0.01/10, 10/90, 25/90, 25.01/10, 30/10, DIL: ACN: H2O.



	RT	Area	% Area	Height
1	7.252	22206	0.30	4658
2	7.987	7300141	99.59	2046545
3	8.385	7602	0.10	2290

Reported by User: suresh (suresh)
 Report Method: Injection Summary Report
 Report Method ID: 3593
 Page: 1 of 1

Project Name: OCTOBER-2021
 Date Printed:
 10/19/2021
 5:45:31 PM Asia/Calcutta