

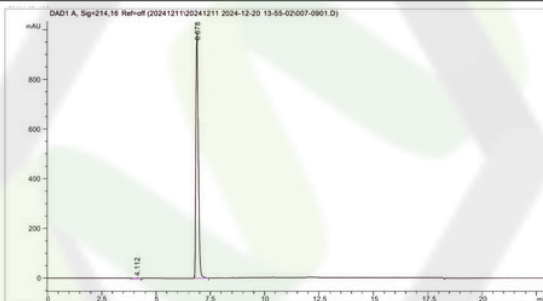
5-Amino-1MQ

HPLC report

Sample Information

Data File:	C:\CHEM32\1\DATA\20241211\20241211 2026-07-26 13-55-02	Sample Name:	5-Amino-1MQ
Operator:		Sequence Line:	9
Instrument:	1	Position / Vial:	7
Injection Date:	2026-07-26 17:27:23	Injection No.:	1
Injection Volume:	2.000 uL		
Acquisition Method:	C:\CHEM32\1\DATA\20260726 2026-07-26 13-55-02\CGWW.M	Last Modified:	2026-07-26 14:39:13
Analysis Method:	C:\CHEM32\1\METHODS\CG-4-9.M	Last Modified:	2026-07-26 13:31:32

Chromatogram



Area Percentage Report

Sort:	Signal					
Multiplication Factor:	1.0000			Dilution Factor:	1.0000	
Internal Standard:	Uses multiplication factor and dilution factor					
Signal 1:	DAD1 A, Sig=214,16 Ref=off					
Peak #	Retention Time [min]	Type	Peak Width [min]	Peak Area [mAU*s]	Peak Height [mAU]	Peak Area [%]
1	4.112	BB	0.0915	9.33834	1.71548	0.1208
2	6.878	BB	0.1235	7720.59863	984.66815	99.8792
Total				7729.93698	986.38363	