

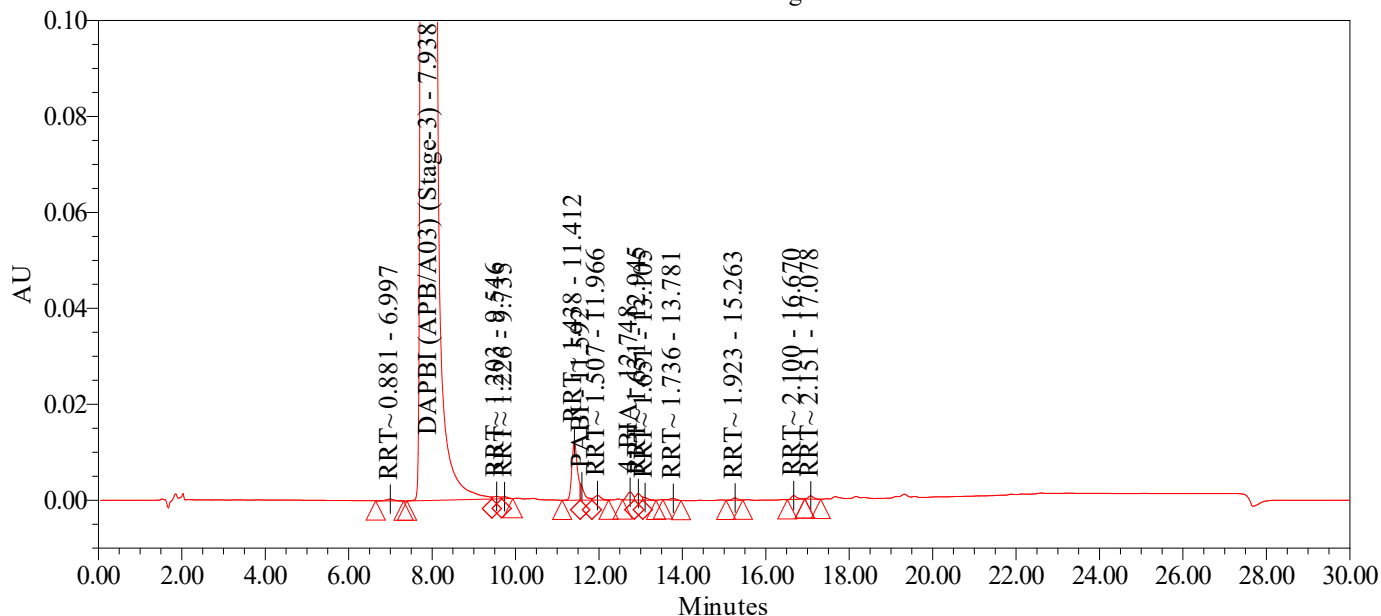
SAMPLE INFORMATION

Sample Name:	SA002-APB/A03/035 Sulfate salt	Acquired By:	Analyst
Sample Type:	Unknown	Sample Set Name:	26122025_APB_HPLC_01_S001
Vial:	2:E,5	Acq. Method Set:	APB AO3 RS MTH
Injection #:	1	Processing Method:	29122025_HPLC_01_APB_P003
Injection Volume:	10.00 ul	Channel Name:	W2489 ChA
Run Time:	30.0 Minutes	Proc. Chnl. Descr.:	W2489 ChA 308nm
Date Acquired:	26-12-2025 12:16:09 IST	Column ID:	NAL-ARD-LC-2025-017
Date Processed:	29-12-2025 12:28:23 IST	AR.Number	HPLC/2512/474
Batch Number:	SA002-APB/A03/035 Su	Instrument ID:	NAL_ARD_HPLC_01

METHOD INFORMATION:

Column name: X-Terra RP18(4.6x150mm) 5µm
 Mobile phase A:20mm Ammonium bi carbonate 1000ml H2O pH-8.0
 Mobile phase B:Methanol
 Gradient (%B) :0/15,2/15,20/90,25/90,25.1/15,30/15
 Column Temp :40°C
 Sample Temp :25°C
 Wavelength :308nm
 Run time : 30 min
 Flow rate :1.0mL/min

Auto-Scaled Chromatogram



Peak Results

	Name	RT	Height (µV)	Area	% Area	RT Ratio
1	RRT~ 0.881	6.997	382	4700	0.015	0.881
2	DAPBI (APB/A03) (Stage-3)	7.938	1735313	30684517	99.313	1.000

Peak Results

	Name	RT	Height (μ V)	Area	% Area	RT Ratio
3	RRT~ 1.203	9.546	532	6189	0.020	1.203
4	RRT~ 1.226	9.735	425	3800	0.012	1.226
5	RRT~ 1.438	11.412	12074	111620	0.361	1.438
6	PABI	11.592	2793	21732	0.070	1.460
7	RRT~ 1.507	11.966	973	10554	0.034	1.507
8	4-BIA	12.748	1632	15967	0.052	1.606
9	RRT~ 1.631	12.945	1344	11908	0.039	1.631
10	RRT~ 1.651	13.105	552	5014	0.016	1.651
11	RRT~ 1.736	13.781	376	3842	0.012	1.736
12	RRT~ 1.923	15.263	451	3917	0.013	1.923
13	RRT~ 2.100	16.670	800	7277	0.024	2.100
14	RRT~ 2.151	17.078	664	5690	0.018	2.151

Result Sign Off

	SampleName	Result Id	Sign Off Full Name	Sign Off Date	Sign Off Reason
1	SA002-APB/A03/035 Sulfate salt	4228			

System Name NAL_ARD_HPLC_01