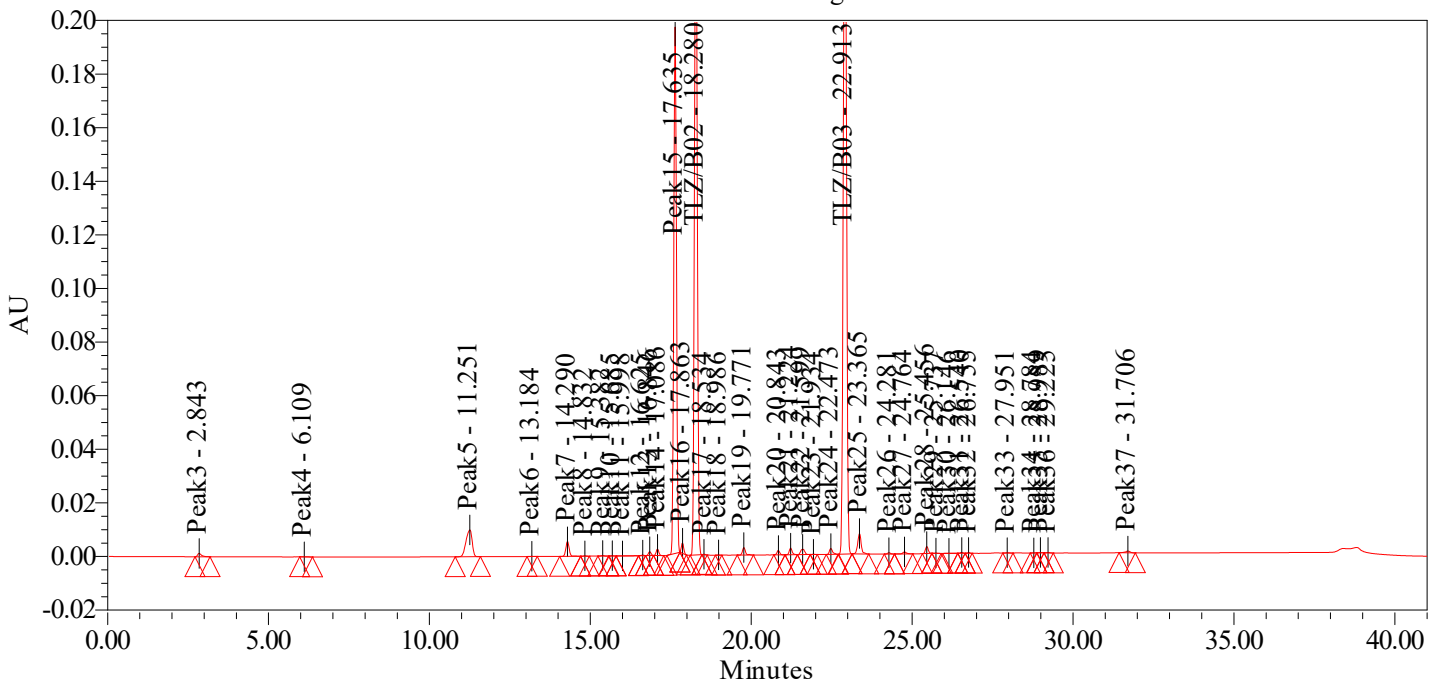


SAMPLE INFORMATION

Sample Name:	DA001-TLZ/B03/034(A/16h RM)	Acquired By:	Rathnakar
Sample Type:	Unknown	Sample Set Name:	AR_0552_25_HPLC_02_S001
Vial:	1:A,3	Acq. Method Set:	AR_0552_25_HPLC_02_M001_MTH
Injection #:	1	Processing Method:	AR_0552_25_HPLC_02_P001
Injection Volume:	10.00 ul	Channel Name:	W2489 ChB
Run Time:	41.0 Minutes	Proc. Chnl. Descr.:	W2489 ChB 250nm
Date Acquired:	31-01-2025 11:42:48 IST	Column_ID:	ARD/LC/0023
Date Processed:	31-01-2025 12:25:53 IST	AR.Number:	AR-0552-25
Batch Number:	DA001-TLZ/B03/034(A/	Instrument ID:	NAL_ARD_HPLC_02

Auto-Scaled Chromatogram



Peak Results

	Name	RT	Height (μ V)	Area	% Area	RT Ratio
1	Peak3	2.843	1261	10777	0.21	0.124
2	Peak4	6.109	73	888	0.02	0.267
3	Peak5	11.251	10031	132522	2.58	0.491
4	Peak6	13.184	74	612	0.01	0.575
5	Peak7	14.290	5491	39894	0.78	0.624
6	Peak8	14.832	149	932	0.02	0.647
7	Peak9	15.382	180	1076	0.02	0.671
8	Peak10	15.685	117	601	0.01	0.685

Reported by User: Kulakarni.Rathnakar (Rathnakar)

Project Name: 2025\January\NAL_ARD_HPLC_02

Report Method: General Report_01

Date Printed:

Report Method ID: 3919

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Peak Results						
	Name	RT	Height (μ V)	Area	% Area	RT Ratio
9	Peak11	15.998	52	760	0.01	0.698
10	Peak12	16.625	253	1456	0.03	0.726
11	Peak13	16.846	1445	8515	0.17	0.735
12	Peak14	17.086	2359	13582	0.26	0.746
13	Peak15	17.635	195088	1155635	22.52	0.770
14	Peak16	17.863	3836	20124	0.39	0.780
15	TLZ/B02	18.280	270454	1616519	31.50	0.798
16	Peak17	18.534	242	1139	0.02	0.809
17	Peak18	18.986	107	562	0.01	0.829
18	Peak19	19.771	2809	18515	0.36	0.863
19	Peak20	20.843	1651	9749	0.19	0.910
20	Peak21	21.224	2485	15895	0.31	0.926
21	Peak22	21.599	2007	17858	0.35	0.943
22	Peak23	21.934	114	631	0.01	0.957
23	Peak24	22.473	2226	15715	0.31	0.981
24	TLZ/B03	22.913	292780	1948946	37.98	1.000
25	Peak25	23.365	7645	58132	1.13	1.020
26	Peak26	24.281	491	3136	0.06	1.060
27	Peak27	24.764	713	5552	0.11	1.081
28	Peak28	25.456	2615	16209	0.32	1.111
29	Peak29	25.737	73	669	0.01	1.123
30	Peak30	26.146	77	1180	0.02	1.141
31	Peak31	26.540	309	1901	0.04	1.158
32	Peak32	26.755	265	1563	0.03	1.168
33	Peak33	27.951	124	1035	0.02	1.220
34	Peak34	28.784	50	309	0.01	1.256
35	Peak35	28.989	139	871	0.02	1.265
36	Peak36	29.225	191	1334	0.03	1.275
37	Peak37	31.706	658	6996	0.14	1.384

Result Sign Off					
	SampleName	Result Id	Sign Off Full Name	Sign Off Date	Sign Off Reason
1	DA001-TLZ/B03/034(A/16h RM)	4272			

System Name NAL_ARD_HPLC_02

Reported by User: Kulakarni.Rathnakar (Rathnakar)

Project Name: 2025\January\NAL_ARD_HPLC_02

Report Method: General Report_01

Date Printed:

Report Method ID: 3919

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