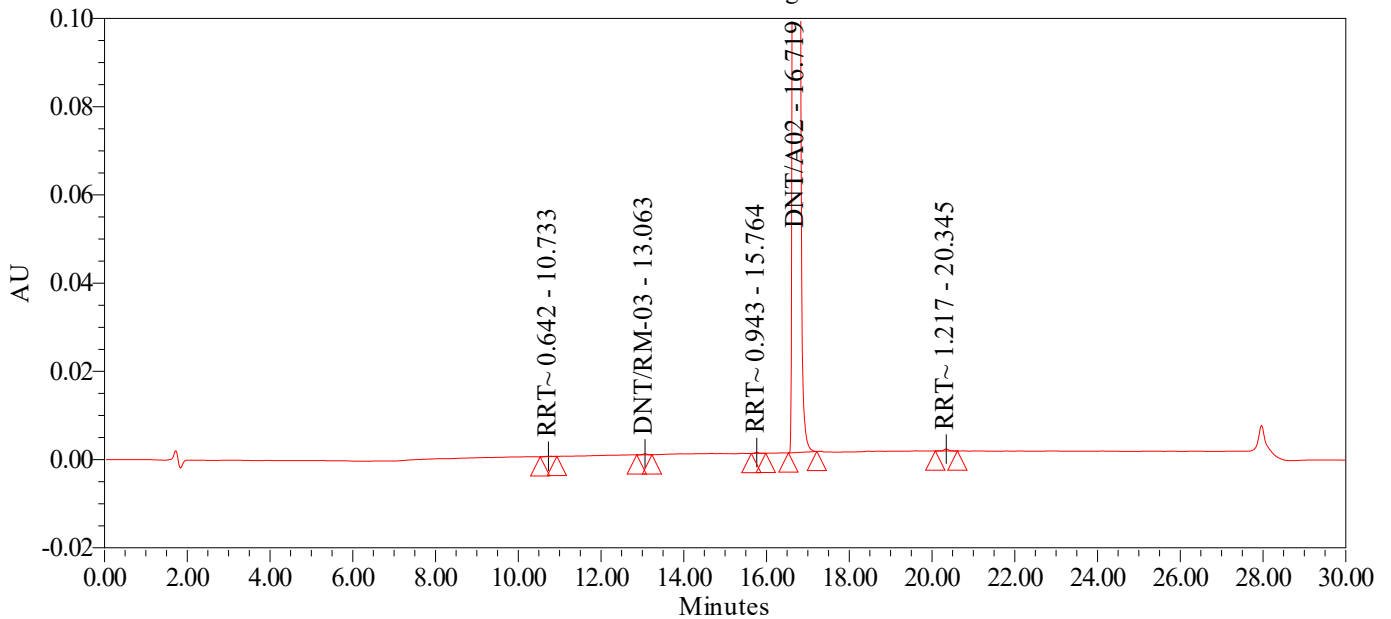


SAMPLE INFORMATION

Sample Name:	DA004-DNT/A02/003 Crude	Acquired By:	Raju
Sample Type:	Unknown	Sample Set Name:	29082025_HPLC_04_DNT_S003
Vial:	1:E,4	Acq. Method Set:	26082025_DNT_MD_T2_MTH
Injection #:	1	Processing Method:	DNT_A02_P004
Injection Volume:	10.00 ul	Channel Name:	230.0nm
Run Time:	30.0 Minutes	Proc. Chnl. Descr.:	2998 PDA 230.0 nm (2998 (190-400)nm)
Date Acquired:	29-08-2025 14:22:29 IST	Column_ID:	NAL-ARD-LC-2024-025
Date Processed:	29-08-2025 15:46:53 IST	AR.Number	ARD/25/HPLC/455
Batch Number:	DNT_Blend solution	Instrument ID:	NAL_ARD_HPLC_04_PDA

Auto-Scaled Chromatogram



Peak Results

	Name	RT	Height (μV)	Area	% Area	RT Ratio
1	RRT~0.642	10.733	98	1002	0.01	0.642
2	DNT/RM-03	13.063	221	1650	0.01	
3	RRT~0.943	15.764	181	1269	0.01	0.943
4	DNT/A02	16.719	1610880	11004828	99.93	1.000
5	RRT~1.217	20.345	437	3923	0.04	1.217

Result Sign Off

	SampleName	Result Id	Sign Off Full Name	Sign Off Date
1	DA004-DNT/A02/003 Crude	5435	Raju.A (raju)	29-08-2025 15:50:44 IST

Result Sign Off

	SampleName	Result Id	Sign Off Full Name	Sign Off Date
2	DA004-DNT/A02/003 Crude	5435	Jayendra kiran K. (Jkiran)	29-08-2025 16:07:56 IST

Result Sign Off

	Sign Off Reason
1	Sign Off Level 1, Reason: Data Submitted for review
2	Sign Off Level 2, Reason: Review

System Name NAL_ARD_HPLC_04_PDA