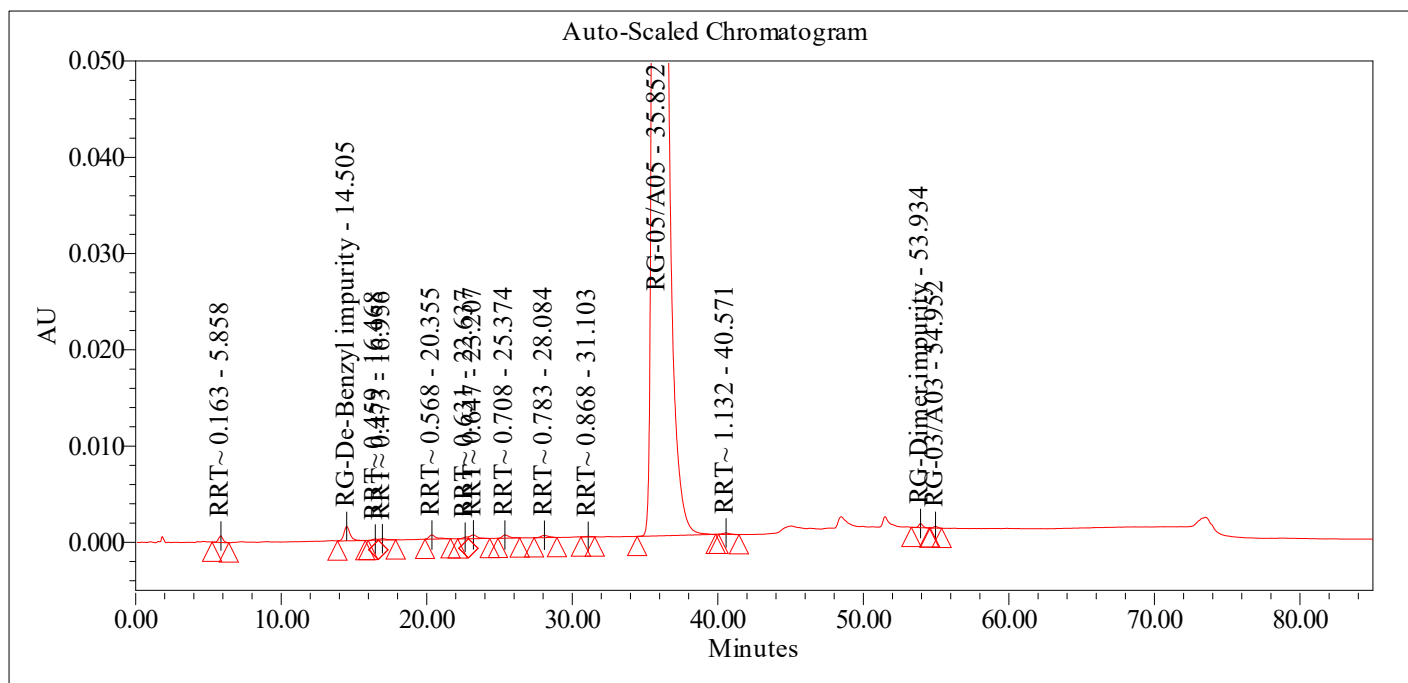


SAMPLE INFORMATION

Sample Name:	DA004-DNT/A05/103 wet soil	Acquired By:	Raju
Sample Type:	Unknown	Sample Set Name:	01112025_HPLC_04_S001
Vial:	2:C,5	Acq. Method Set:	DNT_A05_Customer_Meth_MTH
Injection #:	1	Processing Method:	03112025_DNT_HPLC_04_P008
Injection Volume:	10.00 ul	Channel Name:	2998 Ch1 225nm@4.8nm
Run Time:	85.0 Minutes	Proc. Chnl. Descr.:	2998 Ch1 225nm@4.8nm
Date Acquired:	02-11-2025 06:24:31 IST	Column_ID:	NAL_ARD_LC_2025_019
Date Processed:	03-11-2025 08:12:52 IST	AR.Number	HPLC/2510/1246
Batch Number:	DA004-DNT/A05/103 we	Instrument ID:	NAL_ARD_HPLC_04_PDA



Peak Results

	Name	RT	Height (μ V)	Area	% Area	RT Ratio
1	RRT~ 0.163	5.858	680	14437	0.08	0.163
2	RG-De-Benzyl impurity	14.505	1502	44045	0.26	0.405
3	RRT~ 0.459	16.468	131	3012	0.02	0.459
4	RRT~ 0.473	16.956	149	4510	0.03	0.473
5	RRT~ 0.568	20.355	428	14503	0.08	0.568
6	RRT~ 0.631	22.637	162	4263	0.02	0.631
7	RRT~ 0.647	23.207	390	13479	0.08	0.647
8	RRT~ 0.708	25.374	328	10547	0.06	0.708
9	RRT~ 0.783	28.084	250	8976	0.05	0.783

Reported by User: Surya teja.K (Surya)

Report Method: General Report_DNT

Report Method ID: 1391

Page: 1 of 2

Project Name: 2025\November\NAL_ARD_HPLC_04

Date Printed:

03-11-2025

09:14:04 Asia/Kolkata

Peak Results

	Name	RT	Height (μ V)	Area	% Area	RT Ratio
10	RRT~ 0.868	31.103	63	1679	0.01	0.868
11	RG-05/A05	35.852	388149	17067539	99.20	1.000
12	RRT~ 1.132	40.571	158	5505	0.03	1.132
13	RG-Dimer impurity	53.934	423	8536	0.05	1.504
14	RG-03/A03	54.952	177	3526	0.02	1.533

Result Sign Off

	SampleName	Result Id	Sign Off Full Name
1	DA004-DNT/A05/103 w et soild	1640	Manikanta.Bheemavarapu (manikanta.b)
2	DA004-DNT/A05/103 w et soild	1640	Jayendra kiran K. (Jkiran)

Result Sign Off

	Sign Off Date	Sign Off Reason
1	03-11-2025 08:46:41 IST	Sign Off Level 1, Reason: Data Submitted for review
2	03-11-2025 08:57:25 IST	Sign Off Level 2, Reason: Review

System Name NAL_ARD_HPLC_04_PDA