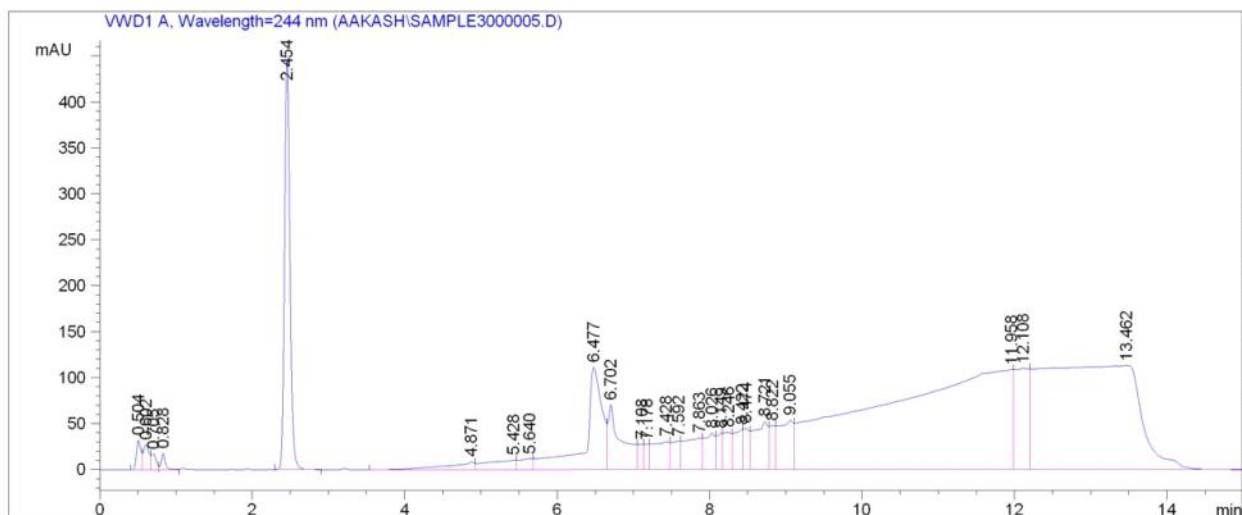


Data File C:\CHEM32\1\DATA\AAKASH\SAMPLE3000005.D
Sample Name: 4

```
=====
Acq. Operator   : Aakash                      Seq. Line :    2
Acq. Instrument : Instrument 1                 Location  : Vial 2
Injection Date  : 11/6/2025 4:39:57 PM         Inj       :    1
                                           Inj Volume: 5 µl
Different Inj Volume from Sequence !      Actual Inj Volume : 100 µl
Acq. Method     : C:\CHEM32\1\METHODS\RHEA\244 NM-GRADIENT_95A5-AND-5C95_LC_.M
Last changed    : 11/6/2025 3:40:54 PM by Aakash
Analysis Method : C:\CHEM32\1\METHODS\RHEA\244 NM-GRADIENT_95A5-AND-5C95_LC_.M
Last changed    : 11/10/2025 10:51:39 AM by Aakash
                (modified after loading)
=====
```



=====
Area Percent Report
=====

Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: VWD1 A, Wavelength=244 nm

Peak #	RetTime [min]	Type	Width [min]	Area mAU *s	Height [mAU]	Area %
1	0.504	BV	0.0611	132.36047	32.20100	0.3697
2	0.602	VV	0.0781	149.85504	27.51539	0.4186
3	0.705	VV	0.0651	75.85299	17.02972	0.2119
4	0.828	VV	0.0579	71.07004	17.94499	0.1985
5	2.454	VB	0.0752	2204.98657	445.68945	6.1595
6	4.871	BV	0.3117	223.09999	8.67540	0.6232
7	5.428	VV	0.3187	278.76035	10.69464	0.7787
8	5.640	VV	0.1679	147.29709	12.00353	0.4115
9	6.477	VV	0.2226	1819.02283	111.35017	5.0813
10	6.702	VV	0.1597	887.63086	70.64485	2.4795
11	7.108	VV	0.0709	140.72298	27.69457	0.3931
12	7.178	VV	0.0609	117.10069	27.74491	0.3271
13	7.428	VV	0.1899	465.30563	30.69890	1.2998
14	7.592	VV	0.1108	256.62622	31.09564	0.7169
15	7.863	VV	0.1968	550.08093	34.65914	1.5366
16	8.026	VV	0.1285	396.21899	39.55629	1.1068
17	8.149	VV	0.0677	195.06311	39.54989	0.5449

Sample Name: 4

```
=====
Acq. Operator   : Aakash                      Seq. Line :    2
Acq. Instrument : Instrument 1                 Location  : Vial 2
Injection Date  : 11/6/2025 4:39:57 PM         Inj       :    1
                                           Inj Volume: 5 µl
Different Inj Volume from Sequence !      Actual Inj Volume : 100 µl
Acq. Method     : C:\CHEM32\1\METHODS\RHEA\244 NM-GRADIENT_95A5-AND-5C95_LC_.M
Last changed    : 11/6/2025 3:40:54 PM by Aakash
Analysis Method : C:\CHEM32\1\METHODS\RHEA\244 NM-GRADIENT_95A5-AND-5C95_LC_.M
Last changed    : 11/10/2025 10:51:39 AM by Aakash
                  (modified after loading)
=====
```

Peak #	RetTime [min]	Type	Width [min]	Area mAU *s	Height [mAU]	Area %
18	8.246	VV	0.1041	322.40323	40.67184	0.9006
19	8.422	VV	0.1000	336.15765	43.68180	0.9390
20	8.474	VV	0.0746	245.03841	45.39087	0.6845
21	8.721	VV	0.1660	684.59296	52.23233	1.9124
22	8.822	VV	0.0721	248.49855	47.98800	0.6942
23	9.055	VV	0.1683	721.10645	53.71565	2.0144
24	11.958	VV	1.4626	1.35058e4	108.81281	37.7276
25	12.108	VV	0.1637	1425.31250	110.44286	3.9815
26	13.462	VBA	1.1051	1.01982e4	113.18074	28.4881

Totals : 3.57982e4 1600.86538

```
=====
Summed Peaks Report
=====
```

Signal 1: VWD1 A, Wavelength=244 nm

```
=====
Final Summed Peaks Report
=====
```

Signal 1: VWD1 A, Wavelength=244 nm

*** End of Report ***