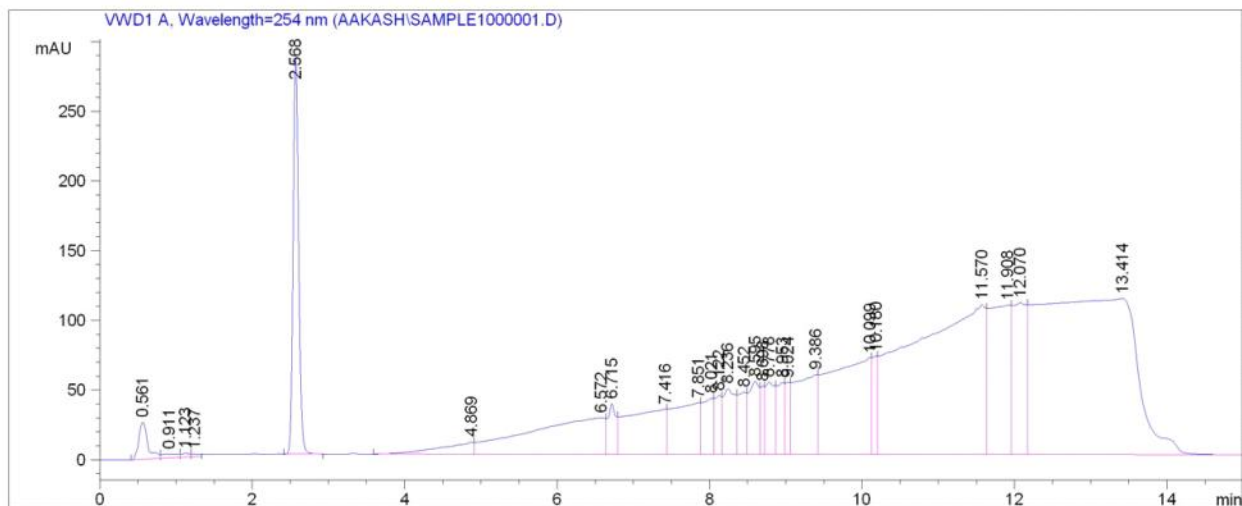


Data File C:\CHEM32\1\DATA\AAKASH\SAMPLE1000001.D  
Sample Name: Sample 1

```
=====
Acq. Operator   : Aakash                      Seq. Line :    1
Acq. Instrument : Instrument 1                 Location  : Vial 1
Injection Date  : 11/6/2025 3:24:12 PM         Inj       :    1
                                           Inj Volume: 5 µl
                                           Actual Inj Volume: 50 µl
Different Inj Volume from Sequence !
Acq. Method     : C:\CHEM32\1\METHODS\RHEA\10-23-25_GRADIENT_95A5-AND-5C95_LC_254NM.M
Last changed    : 11/6/2025 3:24:55 PM by Aakash
                  (modified after loading)
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=254 nm

Peak #	RetTime [min]	Type	Width [min]	Area mAU *s	Height [mAU]	Area %
1	0.561	BV	0.1278	220.54144	26.45524	0.6394
2	0.911	VV	0.2072	41.72390	2.82634	0.1210
3	1.123	VV	0.0959	21.16374	2.93137	0.0614
4	1.237	VV	0.1011	14.80732	1.93020	0.0429
5	2.568	VB	0.0778	1430.76416	283.71426	4.1484
6	4.869	BV	0.3732	274.68024	8.86408	0.7964
7	6.572	VV	0.8608	1852.90198	26.31363	5.3724
8	6.715	VV	0.1006	272.64194	36.34975	0.7905
9	7.416	VV	0.4210	1139.60388	32.59797	3.3042
10	7.851	VV	0.3013	921.41858	37.29436	2.6716
11	8.021	VV	0.1314	409.51337	40.38839	1.1874
12	8.122	VV	0.0825	257.71304	42.43669	0.7472
13	8.236	VV	0.1480	528.86823	47.26038	1.5334
14	8.452	VV	0.1028	350.72745	44.87742	1.0169
15	8.595	VV	0.1296	484.80597	52.48088	1.4057
16	8.698	VV	0.0525	177.53244	49.00682	0.5147

Sample Name: Sample 1

```

=====
Acq. Operator   : Aakash                      Seq. Line :    1
Acq. Instrument : Instrument 1                Location  : Vial 1
Injection Date  : 11/6/2025 3:24:12 PM        Inj       :    1
                                           Inj Volume: 5 µl
Different Inj Volume from Sequence !      Actual Inj Volume : 50 µl
Acq. Method     : C:\CHEM32\1\METHODS\RHEA\10-23-25_GRADIENT_95A5-AND-5C95_LC_254NM.M
Last changed    : 11/6/2025 3:24:55 PM by Aakash
                  (modified after loading)
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 %
17	8.778	VV	0.1136	440.92575	51.95487	1.2784
18	8.953	VV	0.0916	353.31384	51.56296	1.0244
19	9.024	VV	0.0642	240.17259	51.86908	0.6964
20	9.386	VV	0.2534	1175.47815	57.43063	3.4082
21	10.099	VV	0.4541	2630.98730	69.60638	7.6284
22	10.180	VV	0.0670	335.55374	70.68311	0.9729
23	11.570	VV	0.8251	7498.42969	107.73386	21.7413
24	11.908	VV	0.2371	2047.74524	107.36433	5.9373
25	12.070	VV	0.1632	1390.26025	109.10620	4.0310
26	13.414	VBA	1.0982	9977.03125	112.23918	28.9279

Totals :                      3.44893e4   1525.27839

=====

Summed Peaks Report

=====

Signal 1: VWD1 A, Wavelength=254 nm

=====

Final Summed Peaks Report

=====

Signal 1: VWD1 A, Wavelength=254 nm

\*\*\* End of Report \*\*\*