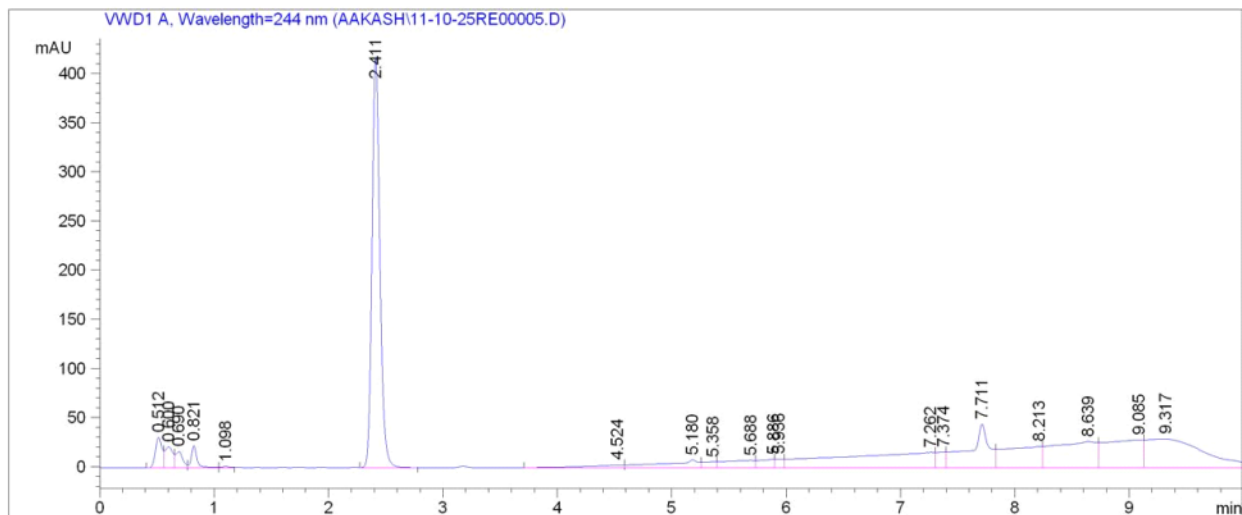


Data File C:\CHEM32\1\DATA\AAKASH\11-10-25RE00005.D  
Sample Name: 4

```
=====
Acq. Operator   : Aakash                      Seq. Line :    5
Acq. Instrument : Instrument 1                 Location  : Vial 5
Injection Date  : 11/10/2025 1:44:44 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 NM10 MINS-GRAD_5-AND-50C9_11102025.M
Last changed    : 11/10/2025 12:47:53 PM by Aakash
Analysis Method : C:\CHEM32\1\METHODS\RHEA\244 NM10 MINS-GRAD_5-AND-50C9_11102025.M
Last changed    : 11/10/2025 2:21:21 PM 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	0.512	BV	0.0615	129.68288	31.28218	1.7419
2	0.600	VV	0.0704	102.98445	21.52450	1.3833
3	0.690	VV	0.0634	71.98871	16.70563	0.9670
4	0.821	VV	0.0515	80.43124	22.71212	1.0804
5	1.098	VV	0.0672	8.11300	1.70333	0.1090
6	2.411	VB	0.0736	2008.37708	417.11465	26.9767
7	4.524	VV	0.3120	73.16096	3.00153	0.9827
8	5.180	VV	0.2645	179.53343	8.33226	2.4115
9	5.358	VV	0.1044	47.62946	6.28461	0.6398
10	5.688	VV	0.2301	142.44420	7.65790	1.9133
11	5.886	VV	0.1203	82.33851	8.84207	1.1060
12	5.936	VV	0.0684	43.78700	8.99359	0.5882
13	7.262	VV	0.7183	954.65448	15.85960	12.8230
14	7.374	VV	0.0751	86.22430	16.21673	1.1582
15	7.711	VV	0.1602	557.33331	44.65652	7.4861
16	8.213	VV	0.2808	501.14905	21.96444	6.7315
17	8.639	VV	0.3298	710.16284	26.77275	9.5390

Sample Name: 4

```
=====
Acq. Operator   : Aakash                      Seq. Line :    5
Acq. Instrument : Instrument 1                 Location  : Vial 5
Injection Date  : 11/10/2025 1:44:44 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 NM10 MINS-GRAD_5-AND-50C9_11102025.M
Last changed    : 11/10/2025 12:47:53 PM by Aakash
Analysis Method : C:\CHEM32\1\METHODS\RHEA\244 NM10 MINS-GRAD_5-AND-50C9_11102025.M
Last changed    : 11/10/2025 2:21:21 PM by Aakash
                  (modified after loading)
=====
```

Peak #	RetTime [min]	Type	Width [min]	Area mAU *s	Height [mAU]	Area %
18	9.085	VV	0.2894	647.47260	28.54248	8.6969
19	9.317	VBA	0.4947	1017.40161	29.56493	13.6658

Totals :                      7444.86910   737.73184

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

Signal 1: VWD1 A, Wavelength=244 nm

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

Signal 1: VWD1 A, Wavelength=244 nm  
\*\*\* End of Report \*\*\*