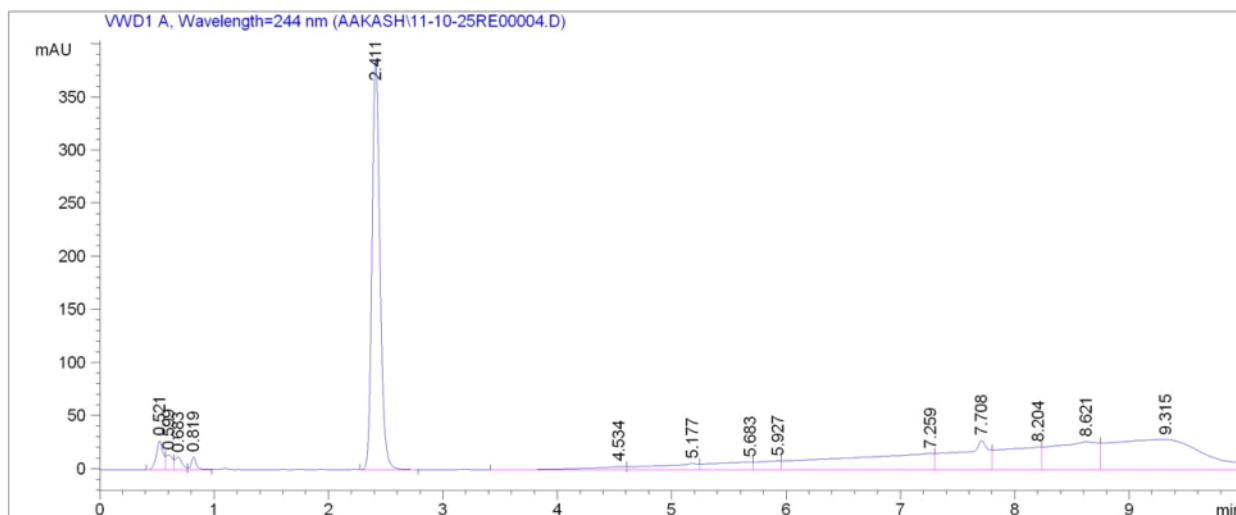


Data File C:\CHEM32\1\DATA\AAKASH\11-10-25RE00004.D

Sample Name: 3

```
=====
Acq. Operator   : Aakash                      Seq. Line :    4
Acq. Instrument : Instrument 1                 Location  : Vial 4
Injection Date  : 11/10/2025 1:31:57 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 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	0.521	BV	0.0600	113.92284	27.46933	1.6226
2	0.599	VV	0.0591	57.07987	14.02981	0.8130
3	0.683	VV	0.0620	51.53019	11.94874	0.7339
4	0.819	VB	0.0511	41.22542	12.18460	0.5872
5	2.411	VB	0.0741	1871.24280	385.84323	26.6514
6	4.534	BV	0.3212	78.58370	3.13913	1.1192
7	5.177	VV	0.3124	160.68443	6.26344	2.2886
8	5.683	VV	0.3003	182.29947	7.40657	2.5964
9	5.927	VV	0.1714	118.61509	8.50526	1.6894
10	7.259	VV	0.7257	947.89209	15.61384	13.5005
11	7.708	VV	0.2431	543.01166	27.90188	7.7339
12	8.204	VV	0.2962	521.02496	21.58657	7.4208
13	8.621	VV	0.3461	745.95673	26.60109	10.6244
14	9.315	VBA	0.7305	1588.10803	28.55159	22.6188

Totals : 7021.17729 597.04507

Sample Name: 3

```
=====
Acq. Operator   : Aakash                      Seq. Line :    4
Acq. Instrument : Instrument 1                Location : Vial 4
Injection Date  : 11/10/2025 1:31:57 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 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)
=====
```

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

Signal 1: VWD1 A, Wavelength=244 nm

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

Signal 1: VWD1 A, Wavelength=244 nm

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