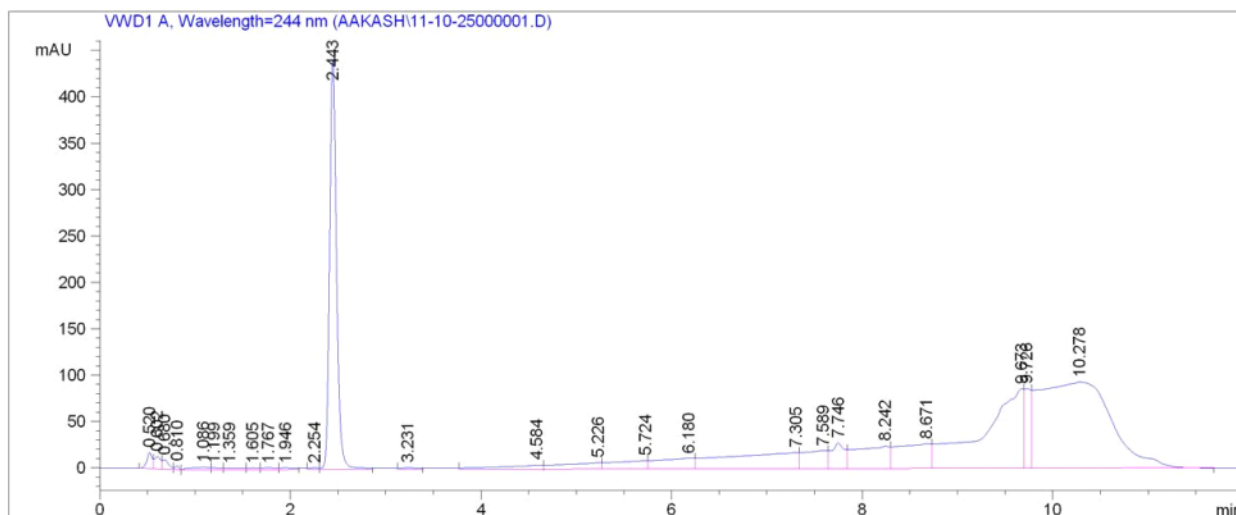


Data File C:\CHEM32\1\DATA\AAKASH\11-10-25000001.D  
Sample Name: ctr-Al-free-12min

```
=====
Acq. Operator   : Aakash                      Seq. Line :    1
Acq. Instrument : Instrument 1                Location  : Vial 1
Injection Date  : 11/10/2025 12:28:49 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 NM12 MINS-GRAD_5-AND-50C9_11102025.M
Last changed    : 11/10/2025 12:26:02 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	0.520	BV	0.0575	72.37254	17.84972	0.5082
2	0.602	VV	0.0667	62.49404	13.59366	0.4389
3	0.680	VV	0.0657	46.90218	10.39771	0.3294
4	0.810	VV	0.0420	11.53467	4.23602	0.0810
5	1.086	VV	0.1577	39.38734	3.14593	0.2766
6	1.199	VV	0.0966	15.30570	2.10169	0.1075
7	1.359	VB	0.1760	26.63750	1.94233	0.1871
8	1.605	BV	0.1105	16.38575	1.99317	0.1151
9	1.767	VV	0.1500	23.22191	2.11335	0.1631
10	1.946	VB	0.1442	23.25168	2.11657	0.1633
11	2.254	BV	0.1052	15.30323	2.03519	0.1075
12	2.443	VB	0.0783	2247.31909	441.70505	15.7819
13	3.231	VB	0.1717	26.19709	2.03880	0.1840
14	4.584	BV	0.4110	150.49608	4.59807	1.0569
15	5.226	VV	0.3512	206.74326	7.13393	1.4519
16	5.724	VV	0.3126	233.66682	9.19037	1.6409
17	6.180	VV	0.3468	313.03510	11.71008	2.1983

Sample Name: ctr-Al-free-12min

```
=====
Acq. Operator   : Aakash                      Seq. Line :    1
Acq. Instrument : Instrument 1                 Location  : Vial 1
Injection Date  : 11/10/2025 12:28:49 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 NM12 MINS-GRAD_5-AND-50C9_11102025.M
Last changed    : 11/10/2025 12:26:02 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	7.305	VV	0.6442	945.81970	17.64774	6.6420
19	7.589	VV	0.2287	335.92368	19.63690	2.3590
20	7.746	VV	0.1296	276.38943	28.03870	1.9410
21	8.242	VV	0.3019	603.28931	24.49688	4.2366
22	8.671	VV	0.2982	649.82977	26.86292	4.5634
23	9.673	VV	0.3635	2551.13452	86.02298	17.9154
24	9.726	VV	0.0628	399.55652	86.26895	2.8059
25	10.278	VB	0.7076	4947.69531	93.07095	34.7453

Totals :                      1.42399e4    919.94765

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

Signal 1: VWD1 A, Wavelength=244 nm

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

Signal 1: VWD1 A, Wavelength=244 nm

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