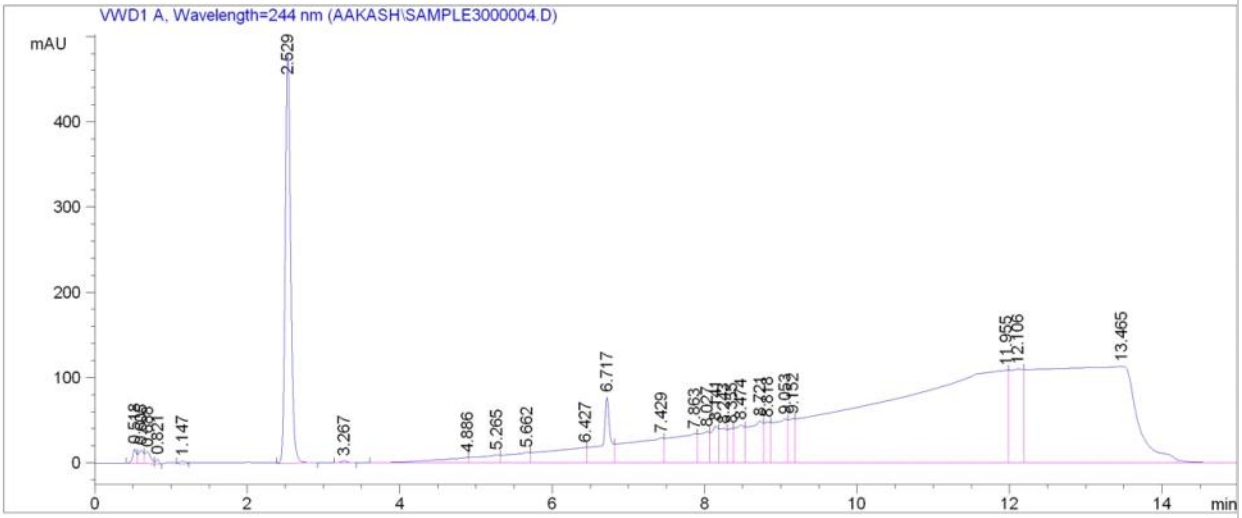
```
Data File C:\CHEM32\1\DATA\AAKASH\SAMPLE3000004.D
Sample Name: ctrl
    ======================================================================
    Acq. Operator   : Aakash                          Seq. Line :   1
    Acq. Instrument : Instrument 1                      Location : Vial 1
    Injection Date  : 11/6/2025 4:22:09 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	0.518	BV	0.0528	61.55686	16.85963	0.1781
2	0.605	VV	0.0697	75.28285	15.93437	0.2178
3	0.688	VV	0.0696	67.69802	13.97895	0.1959
4	0.821	VV	0.0439	15.09626	5.23030	0.0437
5	1.147	VV	0.0755	17.91119	3.35054	0.0518
6	2.529	VB	0.0771	2389.14233	479.36688	6.9118
7	3.267	VB	0.0917	15.22406	2.54089	0.0440
8	4.886	BV	0.3626	195.38013	6.46751	0.5652
9	5.265	VV	0.2467	189.62080	9.47230	0.5486
10	5.662	VV	0.2536	254.11893	12.48030	0.7352
11	6.427	VV	0.4366	667.94678	18.33772	1.9324
12	6.717	VV	0.1074	622.62134	77.02891	1.8012
13	7.429	VV	0.4074	985.23126	29.26268	2.8503
14	7.863	VV	0.2879	809.11261	34.35730	2.3408
15	8.027	VV	0.1256	358.10669	36.67476	1.0360
16	8.141	VV	0.0853	275.78671	43.67297	0.7979
17	8.243	VV	0.0897	270.02280	40.34015	0.7812

```
Instrument 1 11/10/2025 11:14:20 AM Aakash                          Page   1 of 2
```

Data File C:\CHEM32\1\DATA\AAKASH\SAMPLE3000004.D
Sample Name: ctrl

```
    ======================================================================
    Acq. Operator   : Aakash                        Seq. Line :   1
    Acq. Instrument : Instrument 1                   Location : Vial 1
    Injection Date  : 11/6/2025 4:22:09 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 Type  Width     Area      Height     Area
      #   [min]        [min]  mAU   *s   [mAU   ]       %
    ----|-------|----|-------|----------|----------|--------|
      18   8.355 VV    0.0629  183.55186   40.59624   0.5310
      19   8.474 VV    0.1137  391.05234   44.69612   1.1313
      20   8.721 VV    0.1706  653.70752   48.88689   1.8912
      21   8.818 VV    0.0785  275.26938   48.01975   0.7964
      22   9.053 VV    0.1612  658.57098   51.37431   1.9052
      23   9.152 VV    0.0758  279.74796   52.02931   0.8093
      24  11.955 VV    1.4377 1.32730e4   108.69553  38.3989
      25  12.106 VV    0.1554 1332.01477  110.32185   3.8535
      26  13.465 VBA   1.1185 1.02494e4   113.24239  29.6514

    Totals :                  3.45662e4  1463.21853


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

    Signal 1: VWD1 A, Wavelength=244 nm
    ======================================================================
                          Final Summed Peaks Report
    ======================================================================

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