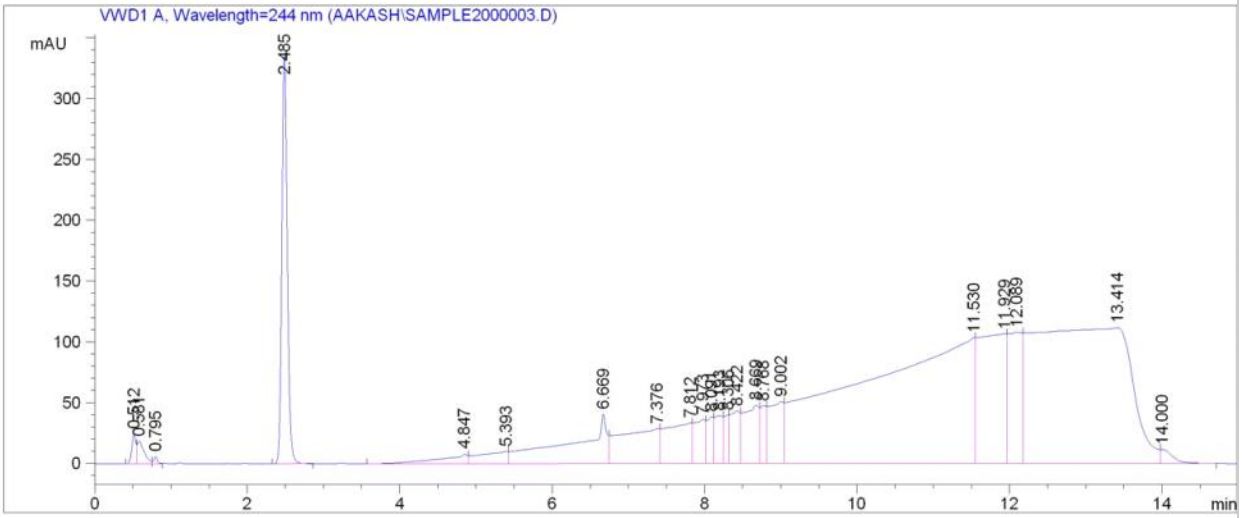
```
Data File C:\CHEM32\1\DATA\AAKASH\SAMPLE2000003.D
Sample Name: Sample 3
    ======================================================================
    Acq. Operator   : Aakash                          Seq. Line :   2
    Acq. Instrument : Instrument 1                    Location : Vial 2
    Injection Date  : 11/6/2025 4:02:45 PM                 Inj :   1
                                                    Inj Volume : 5 µl
    Different Inj Volume from Sequence !     Actual Inj Volume : 75 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	0.512	BV	0.0562	94.30737	24.68283	0.2818
2	0.581	VV	0.0854	118.14838	18.68638	0.3531
3	0.795	VV	0.0486	19.58213	5.94613	0.0585
4	2.485	VB	0.0767	1666.57666	336.41916	4.9802
5	4.847	BV	0.3097	205.63319	8.04946	0.6145
6	5.393	VV	0.3107	257.69730	10.15301	0.7701
7	6.669	VV	0.3815	1284.11340	40.66827	3.8373
8	7.376	VV	0.4253	1017.87323	28.91013	3.0417
9	7.812	VV	0.2840	783.56982	33.56191	2.3415
10	7.973	VV	0.1318	373.67459	36.28988	1.1166
11	8.091	VV	0.0818	232.40677	38.66879	0.6945
12	8.193	VV	0.0968	288.78769	39.54360	0.8630
13	8.306	VV	0.0607	172.90646	39.92941	0.5167
14	8.422	VV	0.1162	388.72070	43.36523	1.1616
15	8.669	VV	0.1724	655.63556	48.01675	1.9592
16	8.768	VV	0.0781	270.67505	47.52645	0.8089
17	9.002	VV	0.1670	674.68170	51.14111	2.0161

```
Instrument 1 11/10/2025 11:13:37 AM Aakash                          Page   1 of 2
```

Data File C:\CHEM32\1\DATA\AAKASH\SAMPLE2000003.D
Sample Name: Sample 3

```
    ======================================================================
    Acq. Operator   : Aakash                        Seq. Line :   2
    Acq. Instrument : Instrument 1                   Location : Vial 2
    Injection Date  : 11/6/2025 4:02:45 PM                Inj :   1
                                                   Inj Volume : 5 µl
    Different Inj Volume from Sequence !     Actual Inj Volume : 75 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  11.530 VV    1.2495 1.09705e4   103.52090  32.7829
      19  11.929 VV    0.3017 2639.25195  106.69832   7.8868
      20  12.089 VV    0.1625 1371.40381  108.12099   4.0982
      21  13.414 VV    1.0940 9848.12500  111.70956  29.4290
      22  14.000 VB    0.1585  129.74402   11.57363   0.3877

    Totals :                  3.34640e4  1293.18190


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

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

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