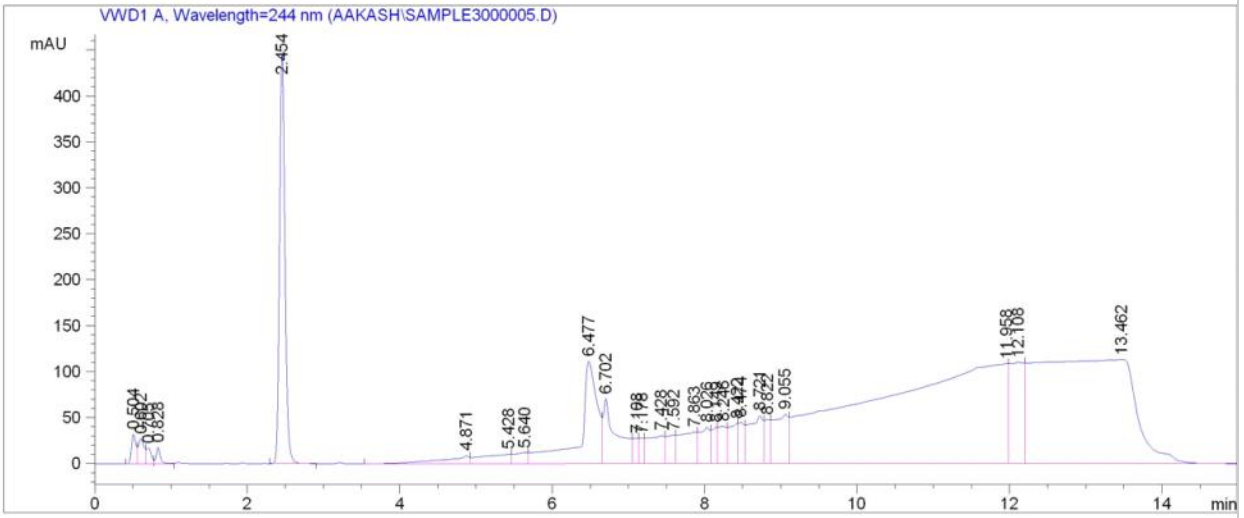
```
Data File C:\CHEM32\1\DATA\AAKASH\SAMPLE3000005.D
Sample Name: 4
    ======================================================================
    Acq. Operator   : Aakash                          Seq. Line :   2
    Acq. Instrument : Instrument 1                    Location : Vial 2
    Injection Date  : 11/6/2025 4:39:57 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 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 Type  Width     Area      Height     Area
      #   [min]        [min]  mAU   *s    [mAU   ]      %
    ----|-------|----|-------|----------|----------|--------|
       1   0.504 BV    0.0611  132.36047   32.20100   0.3697
       2   0.602 VV    0.0781  149.85504   27.51539   0.4186
       3   0.705 VV    0.0651   75.85299   17.02972   0.2119
       4   0.828 VV    0.0579   71.07004   17.94499   0.1985
       5   2.454 VB    0.0752 2204.98657  445.68945   6.1595
       6   4.871 BV    0.3117  223.09999    8.67540   0.6232
       7   5.428 VV    0.3187  278.76035   10.69464   0.7787
       8   5.640 VV    0.1679  147.29709   12.00353   0.4115
       9   6.477 VV    0.2226 1819.02283  111.35017   5.0813
      10   6.702 VV    0.1597  887.63086   70.64485   2.4795
      11   7.108 VV    0.0709  140.72298   27.69457   0.3931
      12   7.178 VV    0.0609  117.10069   27.74491   0.3271
      13   7.428 VV    0.1899  465.30563   30.69890   1.2998
      14   7.592 VV    0.1108  256.62622   31.09564   0.7169
      15   7.863 VV    0.1968  550.08093   34.65914   1.5366
      16   8.026 VV    0.1285  396.21899   39.55629   1.1068
      17   8.149 VV    0.0677  195.06311   39.54989   0.5449

Instrument 1 11/10/2025 11:15:00 AM Aakash                          Page   1 of 2
```

Data File C:\CHEM32\1\DATA\AAKASH\SAMPLE3000005.D
Sample Name: 4

```
    ======================================================================
    Acq. Operator   : Aakash                        Seq. Line :   2
    Acq. Instrument : Instrument 1                   Location : Vial 2
    Injection Date  : 11/6/2025 4:39:57 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 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   8.246 VV    0.1041  322.40323   40.67184   0.9006
      19   8.422 VV    0.1000  336.15765   43.68180   0.9390
      20   8.474 VV    0.0746  245.03841   45.39087   0.6845
      21   8.721 VV    0.1660  684.59296   52.23233   1.9124
      22   8.822 VV    0.0721  248.49855   47.98800   0.6942
      23   9.055 VV    0.1683  721.10645   53.71565   2.0144
      24  11.958 VV    1.4626 1.35058e4   108.81281  37.7276
      25  12.108 VV    0.1637 1425.31250  110.44286   3.9815
      26  13.462 VBA   1.1051 1.01982e4   113.18074  28.4881

    Totals :                  3.57982e4  1600.86538


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

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

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