Data File F:\HPLC_Projects\Projects\Data\CEVELLA SARITHA 2024-02-03 18-07-40\1--008.D
Sample Name: 2.8

```
========================================================================
Acq. Operator   : SYSTEM                    Seq. Line :   8
Sample Operator : SYSTEM
Acq. Instrument : HPLC                       Location :  P1-E-02
Injection Date  : 03-02-2024 19:29:03           Inj :   1
                                         Inj Volume : 20.000 µl
Method          : F:\HPLC_Projects\Projects\Data\CEVELLA SARITHA 2024-02-03 18-07-40\CEVELLA
                  SARITHA.M (Sequence Method)
Last changed    : 03-02-2024 18:06:29 by SYSTEM
```
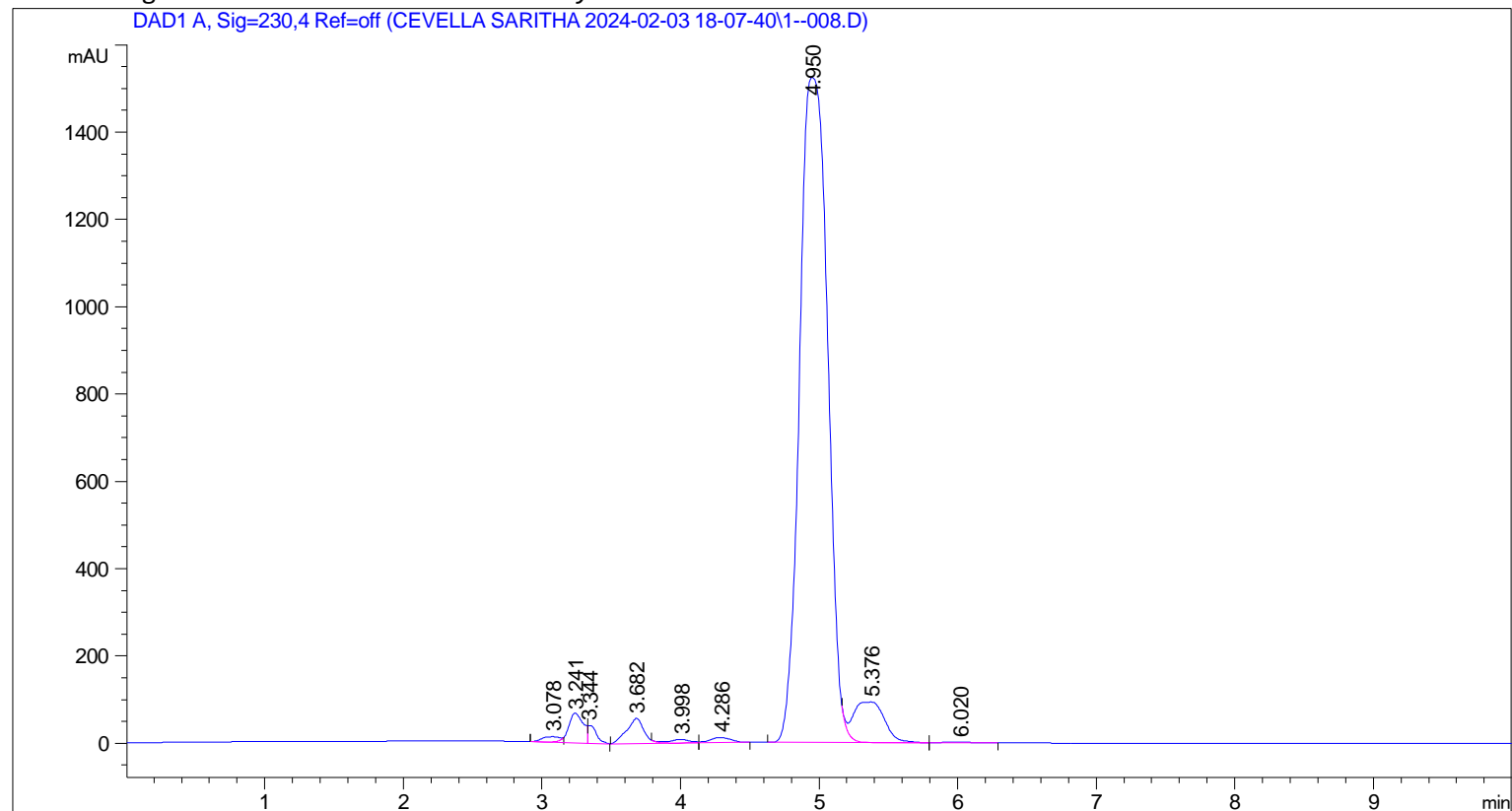


```
========================================================================
                        Area Percent Report
========================================================================
```

Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=230,4 Ref=off

```
Peak RetTime Type  Width     Area       Height     Area
  #   [min]        [min]   [mAU*s]      [mAU]       %
----|-------|----|-------|----------|----------| --------|
  1   3.078 BV E  0.1384    98.52238   11.67988   0.4058
  2   3.241 VV R  0.1125   515.57086   67.97227   2.1235
  3   3.344 VB    0.0697   169.87276   40.63564   0.6997
  4   3.682 BV R  0.1235   504.92014   58.05021   2.0797
  5   3.998 VV E  0.1498    88.28408    8.45403   0.3636
  6   4.286 VB    0.1666   125.88848   11.79035   0.5185
  7   4.950 BV R  0.2254 1.83375e4  1523.31812   87.8844
  8   5.376 VV E  0.2116  1414.28406   92.92204   5.8251
  9   6.020 VB    0.2038    24.20254    1.66273   0.0997
```

Data File F:\HPLC_Projects\Projects\Data\CEVELLA SARITHA 2024-02-03 18-07-40\1--008.D
Sample Name: 2.8

```
  Peak RetTime Type  Width     Area       Height     Area
   #    [min]       [min]   [mAU*s]      [mAU]        %
----|-------|----|-------|----------|----------| -------- |
Totals :                  2.12790e4  1816.48527
```

==
*** End of Report ***