Data File F:\HPLC_Projects\Projects\Data\SHIBU 2024-11-05 17-33-21\001-P1-A1-2.D
Sample Name: 2

```
=====================================================================
Acq. Operator   : SYSTEM                      Seq. Line :   1
Sample Operator : SYSTEM
Acq. Instrument : HPLC                        Location :   P1-A-01
Injection Date  : 05-11-2024 17:34:33             Inj :   1
                                           Inj Volume : 5.000 µl
Sequence File   : F:\HPLC_Projects\Projects\Data\SHIBU 2024-11-05 17-33-21\SHIBU.S
Method          : F:\HPLC_Projects\Projects\Data\SHIBU 2024-11-05 17-33-21\SHIBU 5-11-24.M (
                  Sequence Method)
Last changed    : 05-11-2024 13:46:40 by SYSTEM
```
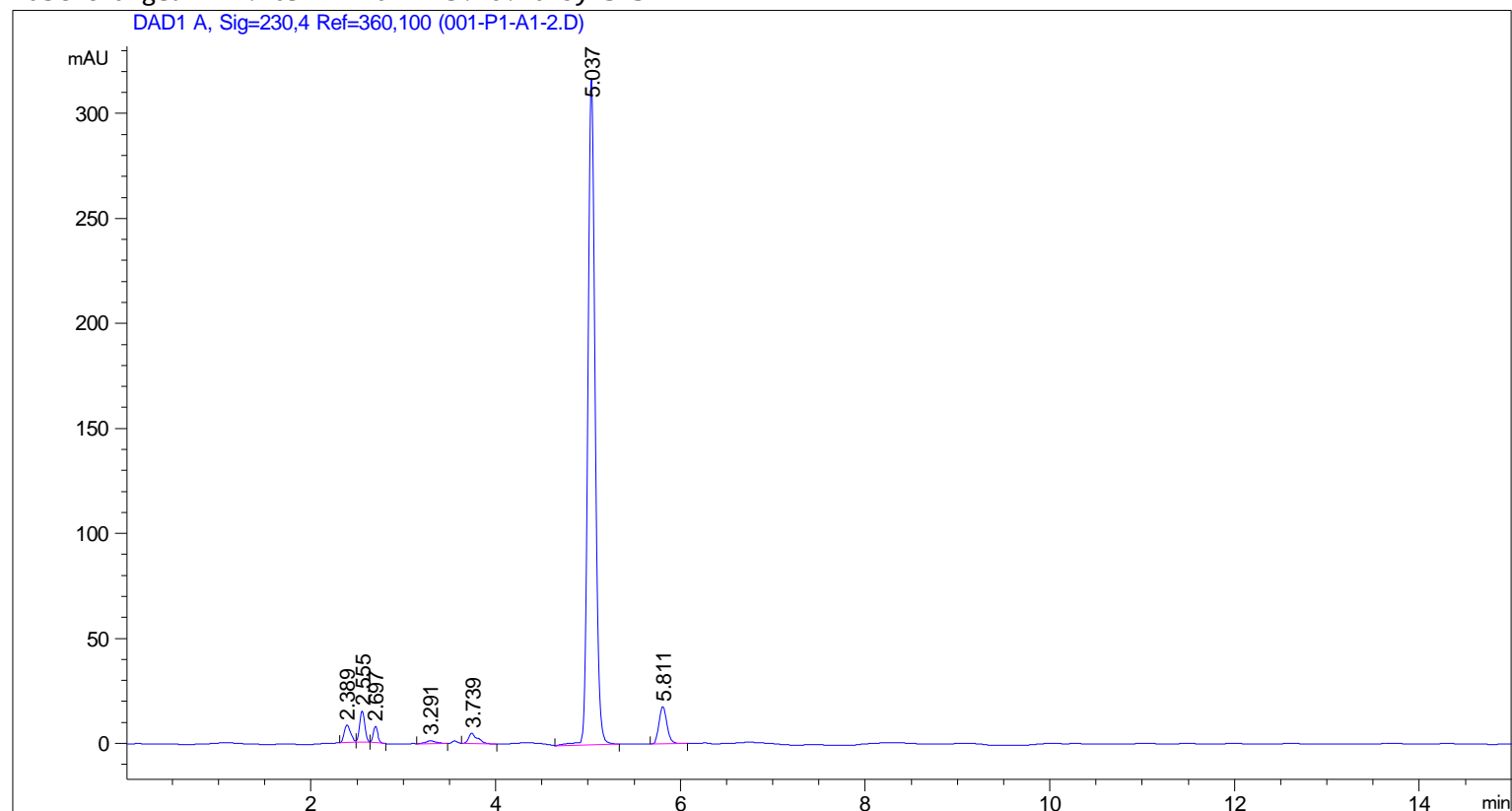


```
=====================================================================
                        Area Percent Report
=====================================================================

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


Signal 1: DAD1 A, Sig=230,4 Ref=360,100

Peak RetTime Type  Width     Area       Height     Area
 #   [min]        [min]    [mAU*s]     [mAU]        %
----|-------|----|-------|----------|----------| --------|
  1   2.389 BV   0.0751    40.71510    8.32575    2.0889
  2   2.555 VB   0.0603    56.84575   14.97032    2.9164
  3   2.697 BB   0.0542    26.72729    7.76173    1.3712
  4   3.291 VV   0.1100    12.59779    1.56320    0.6463
  5   3.739 BB   0.0944    32.96108    4.90223    1.6911
  6   5.037 BB   0.0816  2375.06921  317.29630   85.9386
  7   5.811 BB   0.0905   104.23069   17.74239    5.3475
```

Data File F:\HPLC_Projects\Projects\Data\SHIBU 2024-11-05 17-33-21\001-P1-A1-2.D
Sample Name: 2

```
    Totals :                      2649.14692  372.56192
```

==
*** End of Report ***