```
================================================================
Acq. Operator   : SYSTEM                      Seq. Line :   4
Sample Operator : SYSTEM
Acq. Instrument : HPLC                         Location :   P1-A-04
Injection Date  : 06-11-2024 16:05:49              Inj :   1
                                            Inj Volume : 5.000 µl
Sequence File   : F:\HPLC_Projects\Projects\Data\SHIBU 2024-11-06 15-15-45\SHIBU.S
Method          : F:\HPLC_Projects\Projects\Data\SHIBU 2024-11-06 15-15-45\SHIBU 6-11-24.M (
                  Sequence Method)
Last changed    : 06-11-2024 15:13:29 by SYSTEM
```
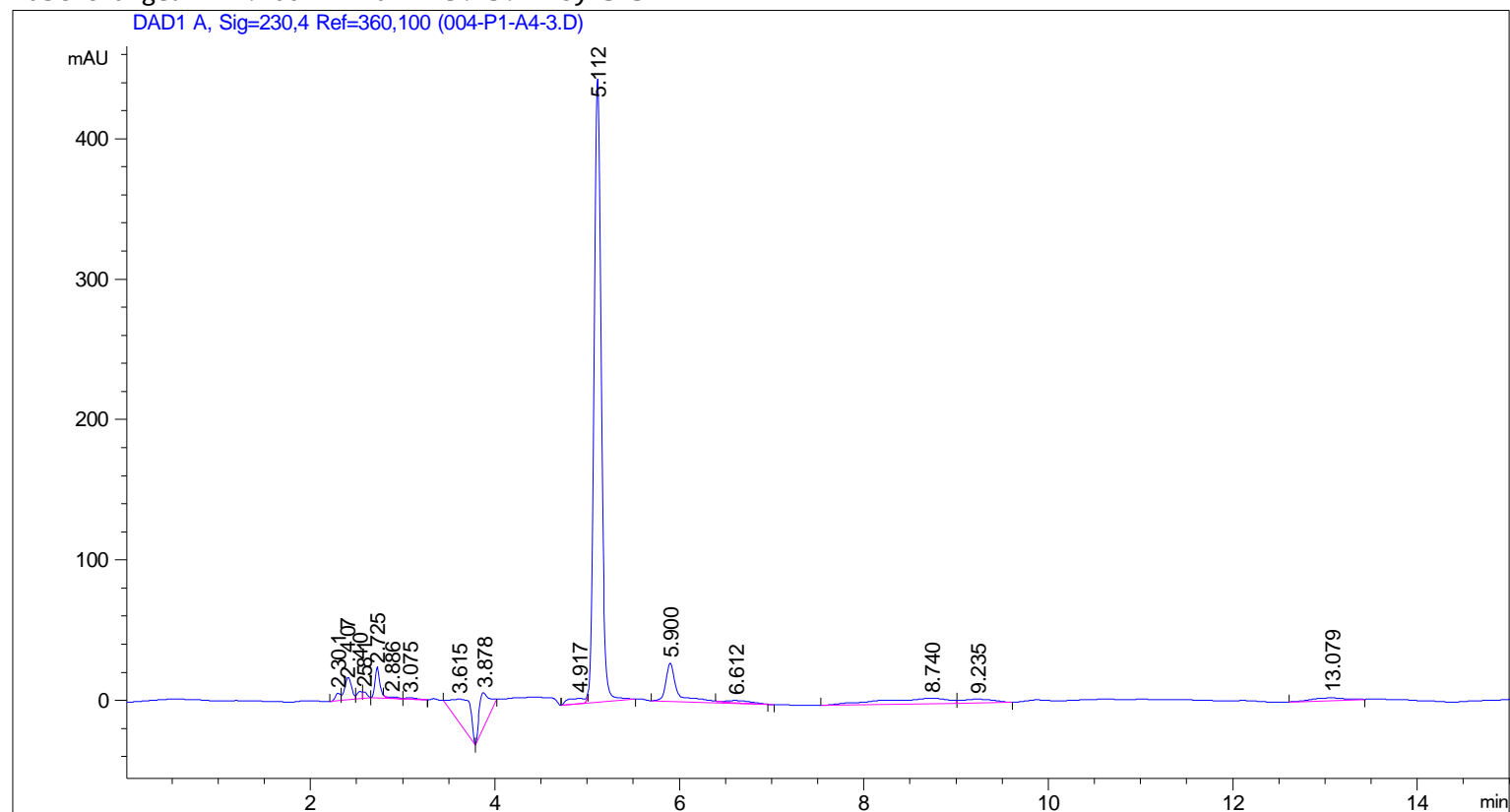


```
================================================================
                    Area Percent Report
================================================================

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


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

Peak RetTime Type  Width     Area      Height     Area
 #   [min]        [min]    [mAU*s]     [mAU]       %
----|-------|----|-------|----------|----------| -------- |
   1   2.301 BV   0.0591   21.21267    5.48499    0.5719
   2   2.407 VV   0.0802   82.36368   15.96879    2.2205
   3   2.540 VV   0.0547   19.37059    5.05031    0.5222
   4   2.581 VB   0.0491   13.12695    4.45362    0.3539
   5   2.725 BV R 0.0588   84.84966   22.09450    2.2875
   6   2.886 VV E 0.0985    8.07516    1.08948    0.2177
   7   3.075 VB E 0.1169    9.08553    1.03026    0.2449
   8   3.615 BB   0.2026  270.55447   16.91902    7.2939
```

```
  Peak RetTime Type  Width     Area       Height     Area
   #    [min]        [min]    [mAU*s]      [mAU]       %
----|-------|----|-------|----------|----------| -------- |
    9   3.878 BB    0.1113  178.24977   24.39094    4.8055
   10   4.917 BV E  0.1845   54.52275    3.86787    1.4699
   11   5.112 VB R  0.0828 2319.19800  444.19977   64.4646
   12   5.900 BV R  0.1260  242.70410   27.23296    6.5431
   13   6.612 VB E  0.2443   30.55888    1.64841    0.8238
   14   8.740 BV    0.6650  197.27452    3.75435    5.3184
   15   9.235 VB    0.3028   60.57983    2.55356    1.6332
   16  13.079 BB    0.3148   45.59021    1.77999    1.2291

Totals :                   3637.31677  581.51882
```

===
                         *** End of Report ***