```
========================================================================
Acq. Operator   : SYSTEM                      Seq. Line :   6
Sample Operator : SYSTEM
Acq. Instrument : HPLC                         Location :   P1-A-06
Injection Date  : 06-11-2024 16:38:04              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
```
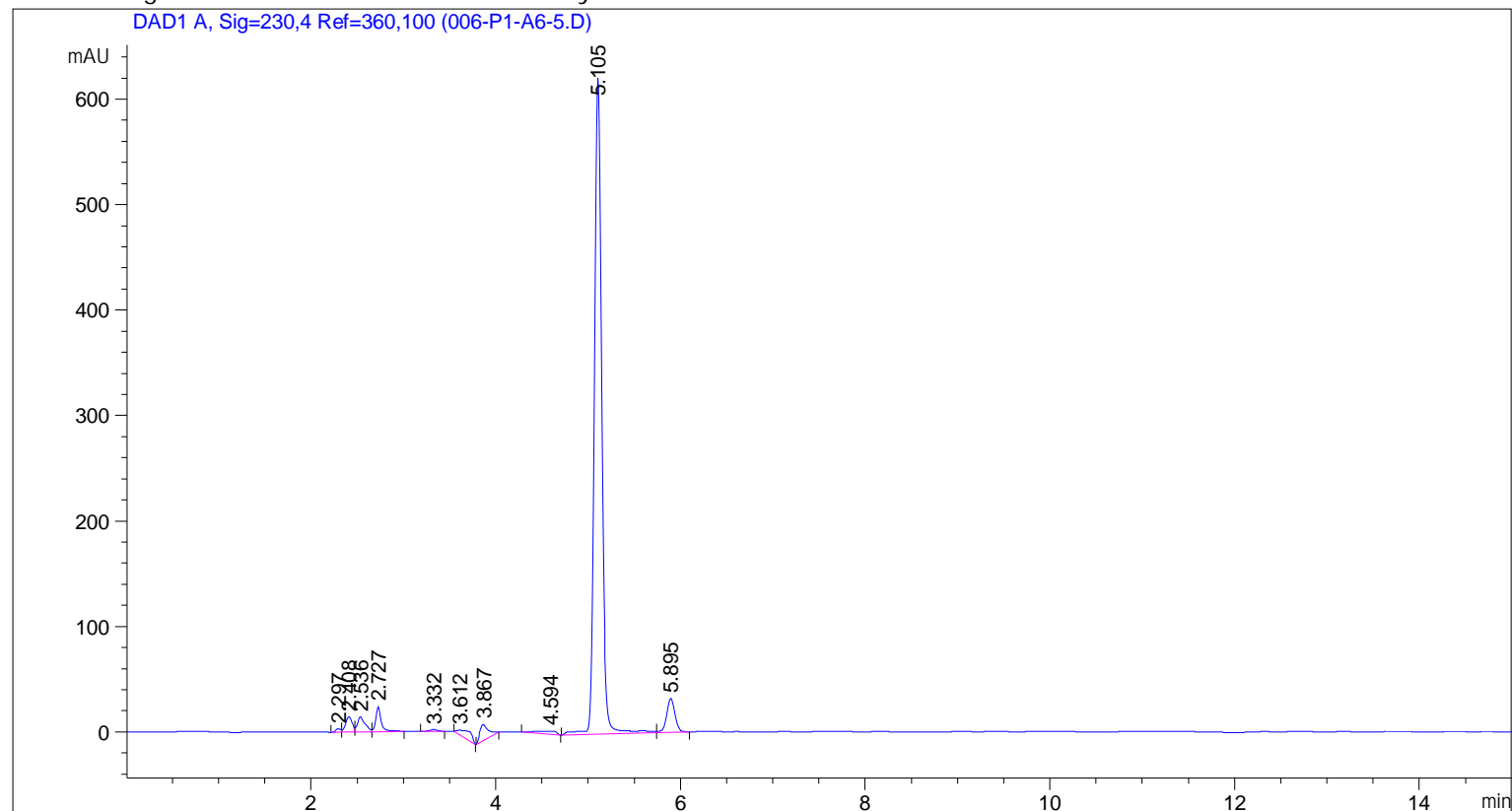


```
========================================================================
                        Area Percent Report
========================================================================

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   2.297 BV   0.0569   12.02811    3.27396   0.2918
   2   2.408 VV   0.0786   72.48849   14.43103   1.7587
   3   2.536 VV   0.0802   80.55475   14.20384   1.9544
   4   2.727 VV R 0.0649  104.15471   23.85448   2.5269
   5   3.332 BB   0.0796    8.30101    1.52297   0.2014
   6   3.612 BB   0.1958   69.09428    4.43414   1.6763
   7   3.867 BB   0.0975   96.21064   14.86227   2.3342
   8   4.594 BB   0.2022   48.10705    3.25850   1.1671
```

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
9	5.105	BV R	0.0863	3432.70239	622.56909	83.2819
10	5.895	VB	0.0959	198.14665	32.16257	4.8073

Totals :   4121.78807   734.57285

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