Data File F:\HPLC_Projects\Projects\Data\SHIBU SEQUENCE 2024-10-25 14-26-22\007-P1-A7-7.D
Sample Name: 7

```
========================================================================
Acq. Operator   : SYSTEM                    Seq. Line :    7
Sample Operator : SYSTEM
Acq. Instrument : HPLC                       Location :   P1-A-07
Injection Date  : 25-10-2024 16:05:36            Inj :    1
                                          Inj Volume : 5.000 µl
Sequence File   : F:\HPLC_Projects\Projects\Data\SHIBU SEQUENCE  2024-10-25 14-26-22\SHIBU
                  SEQUENCE .S
Method          : F:\HPLC_Projects\Projects\Data\SHIBU SEQUENCE  2024-10-25 14-26-22\SHIBU.M
                  (Sequence Method)
Last changed    : 25-10-2024 14:26:19 by SYSTEM
```
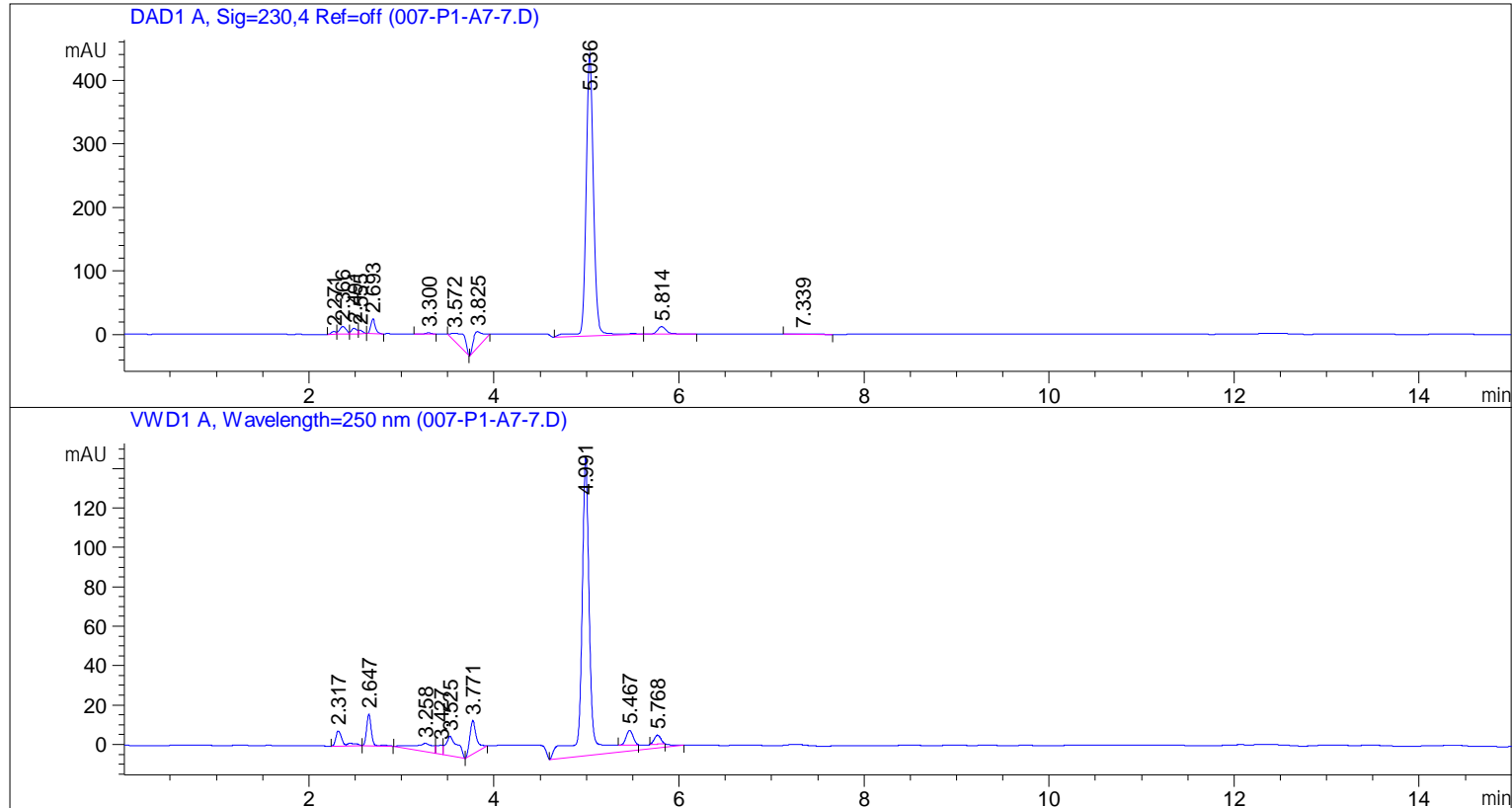


```
========================================================================
                        Area Percent Report
========================================================================


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   2.271 BV   0.0515   14.86659    4.39587   0.4816
   2   2.366 VV   0.0778   58.94067   11.90209   1.9094
   3   2.491 VV   0.0576   35.06815    8.97028   1.1360
   4   2.555 VB   0.0463   16.88181    5.43285   0.5469
   5   2.693 BB   0.0564   84.30020   23.21555   2.7309
   6   3.300 BB   0.0678    9.08613    2.04825   0.2943
   7   3.572 BB   0.1924  186.48911   12.19537   6.0413
```

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
8	3.825	BB	0.1068	171.14357	24.12126	5.5441
9	5.036	BV R	0.0838	2418.54175	442.19220	78.3479
10	5.814	BB	0.0966	72.54941	11.66294	2.3502
11	7.339	BB	0.2489	19.06004	1.06441	0.6174

Totals :   3086.92742   547.20106

Signal 2: VWD1 A, Wavelength=250 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.317	BV R	0.0813	41.18445	7.70822	2.8630
2	2.647	BV R	0.0534	54.84273	15.83453	3.8124
3	3.258	VV R	0.1831	60.72911	4.21532	4.2216
4	3.427	VV	0.0666	21.65571	4.54743	1.5054
5	3.525	VB	0.1177	87.82763	9.97683	6.1054
6	3.771	BB	0.0754	84.84802	16.94747	5.8982
7	4.991	BV R	0.0983	1027.05139	151.02477	71.3960
8	5.467	VV E	0.0795	38.18644	7.48979	2.6545
9	5.768	VB E	0.0786	22.20341	4.49507	1.5435

Totals :   1438.52889   222.23942

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