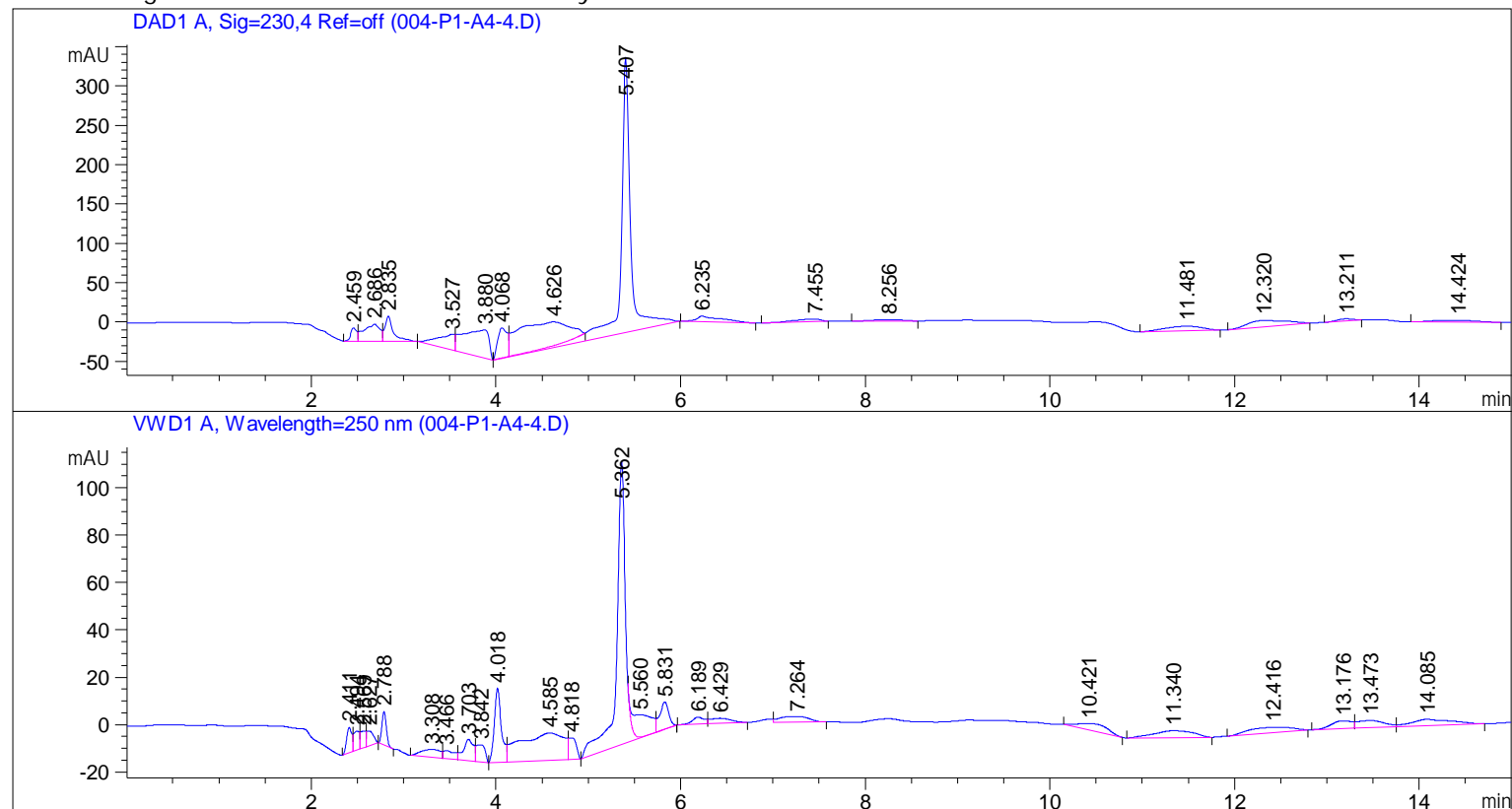


Sample Name: 4

```

=====
Acq. Operator   : SYSTEM                      Seq. Line :    4
Sample Operator : SYSTEM
Acq. Instrument : HPLC                      Location  : P1-A-04
Injection Date  : 25-10-2024 15:17:11        Inj       :    1
                                           Inj Volume: 5.000 µl

Sequence File   : F:\HPLC_Projects\Projects\Data\SHI BU SEQUENCE 2024-10-25 14-26-22\SHI BU
                  SEQUENCE .S
Method          : F:\HPLC_Projects\Projects\Data\SHI BU SEQUENCE 2024-10-25 14-26-22\SHI BU.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 [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.459	BV	0.0670	77.44367	17.05935	1.2161
2	2.686	VV	0.1551	265.49866	21.95735	4.1692
3	2.835	VB	0.0878	202.92088	32.09591	3.1866
4	3.527	BV	0.1634	251.16815	19.87951	3.9442
5	3.880	VB	0.2398	648.02325	35.69043	10.1762
6	4.068	BV E	0.1142	282.28156	38.18740	4.4328
7	4.626	VV E	0.5470	1263.91504	30.03014	19.8478

Sample Name: 4

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
8	5.407	VB R	0.1085	2634.80127	347.14169	41.3755
9	6.235	BB	0.2584	143.50500	7.14230	2.2535
10	7.455	BB	0.2691	68.05389	3.26663	1.0687
11	8.256	BB	0.3322	36.93727	1.77909	0.5800
12	11.481	BB	0.4624	160.40112	5.66326	2.5189
13	12.320	BB	0.4206	225.73705	7.87144	3.5449
14	13.211	BB	0.1982	33.37250	2.69995	0.5241
15	14.424	BB	0.4229	73.96431	2.13130	1.1615

Totals : 6368.02362 572.59576

Signal 2: VWD1 A, Wavelength=250 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.411	BV	0.0597	41.69930	10.65033	1.6601
2	2.494	VV	0.0622	34.43370	7.99773	1.3709
3	2.569	VV	0.0607	30.01209	7.05157	1.1948
4	2.627	VB	0.0775	31.62456	6.31135	1.2590
5	2.788	BB	0.0515	46.29677	14.04585	1.8432
6	3.308	BV	0.2393	47.55693	3.33534	1.8933
7	3.466	VV	0.1186	30.79255	3.46916	1.2259
8	3.703	VV	0.1012	67.12638	9.08297	2.6724
9	3.842	VB	0.0992	47.56089	7.18924	1.8935
10	4.018	BV	0.0774	164.11319	31.20752	6.5337
11	4.585	VV	0.4401	376.64304	11.53112	14.9949
12	4.818	VB	0.0942	53.80885	9.07358	2.1422
13	5.362	BV R	0.0968	796.48193	119.37655	31.7095
14	5.560	VV E	0.1988	131.33849	9.53104	5.2288
15	5.831	VB E	0.1024	80.40424	11.52589	3.2011
16	6.189	BV	0.1289	26.97172	3.00037	1.0738
17	6.429	VB	0.2400	34.23145	2.15871	1.3628
18	7.264	VB	0.3136	53.28765	2.42247	2.1215
19	10.421	BB	0.3965	67.05821	2.69317	2.6697
20	11.340	BB	0.4741	85.51408	2.89975	3.4045
21	12.416	BB	0.5068	71.97430	2.10575	2.8654
22	13.176	BV	0.2379	50.81362	3.27711	2.0230
23	13.473	VV	0.3098	61.64774	2.99916	2.4543
24	14.085	VB	0.4053	80.41393	2.66300	3.2014

Totals : 2511.80560 285.59876

*** End of Report ***