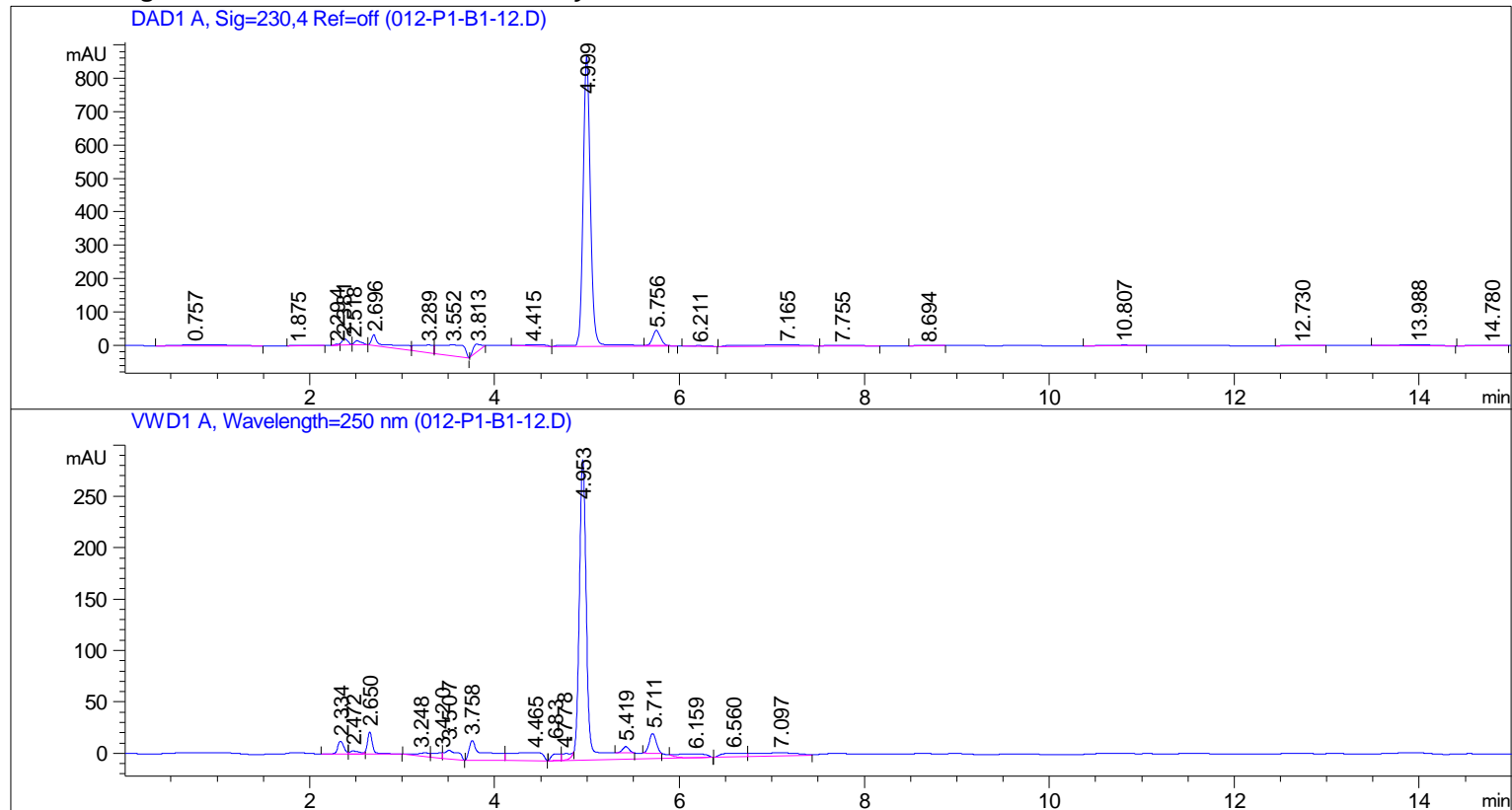


Sample Name: 12

```
=====
Acq. Operator   : SYSTEM                      Seq. Line :   12
Sample Operator : SYSTEM
Acq. Instrument : HPLC                      Location  :   P1-B-01
Injection Date  : 21-10-2024 18:10:52        Inj       :    1
                                           Inj Volume: 5.000 µl
Sequence File   : F:\HPLC_Projects\Projects\Data\SHIBU SEQUENCE 2024-10-21 15-09-46\SHIBU
                  SEQUENCE .S
Method          : F:\HPLC_Projects\Projects\Data\SHIBU SEQUENCE 2024-10-21 15-09-46\SHIBU.M
                  (Sequence Method)
Last changed    : 21-10-2024 15:09:43 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	0.757	BB	0.4690	131.83955	3.38084	1.8484
2	1.875	BB	0.1775	17.11971	1.30119	0.2400
3	2.294	BV E	0.0448	7.53801	2.52832	0.1057
4	2.381	VV R	0.0773	91.68822	18.66162	1.2854
5	2.518	VB	0.0712	66.26655	13.05355	0.9290
6	2.696	BV	0.1280	314.08215	32.13338	4.4034
7	3.289	VV	0.1634	283.48721	22.74935	3.9744

Sample Name: 12

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
8	3.552	VB	0.2438	630.07019	32.27236	8.8334
9	3.813	BB	0.0953	135.72850	22.20704	1.9029
10	4.415	BB	0.2341	61.95126	3.19624	0.8685
11	4.999	BV R	0.0835	3718.91602	867.60516	66.1580
12	5.756	VB E	0.0885	257.59052	45.17777	3.6114
13	6.211	BB	0.2020	31.65903	2.05242	0.4439
14	7.165	BB	0.6105	183.93999	3.67177	2.5788
15	7.755	BB	0.2052	28.46146	1.68385	0.3990
16	8.694	BB	0.1777	14.37668	1.21768	0.2016
17	10.807	BB	0.2997	35.34215	1.48477	0.4955
18	12.730	BB	0.1913	21.91290	1.39445	0.3072
19	13.988	BB	0.3435	78.28284	2.73824	1.0975
20	14.780	BBA	0.2426	22.54550	1.16094	0.3161

Totals : 6132.79842 1079.67094

Signal 2: VWD1 A, Wavelength=250 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.334	BV	0.0742	57.07050	12.28137	1.9087
2	2.472	VV E	0.0927	20.17610	2.95364	0.6748
3	2.650	VV R	0.0580	83.46833	21.65375	2.7915
4	3.248	BV	0.1312	34.81892	3.52677	1.1645
5	3.420	VV	0.0898	33.47697	4.95762	1.1196
6	3.507	VB	0.1351	87.52089	8.42895	2.9271
7	3.758	BV	0.1516	224.32185	19.58234	7.5022
8	4.465	VB	0.3228	189.14699	7.64044	6.3258
9	4.683	BV E	0.1052	43.96593	6.64104	1.4704
10	4.778	VV E	0.0909	38.18772	5.87331	1.2772
11	4.953	VV R	0.0909	1801.07373	292.24881	60.2352
12	5.419	VV E	0.0791	30.82844	6.09014	1.0310
13	5.711	VV E	0.0832	100.03507	19.08380	3.3456
14	6.159	VB X	0.2613	75.93157	3.71690	2.5395
15	6.560	BV	0.2827	63.86650	3.53690	2.1360
16	7.097	VV	0.4958	106.17797	2.99365	3.5510

Totals : 2990.06750 421.20942

*** End of Report ***