

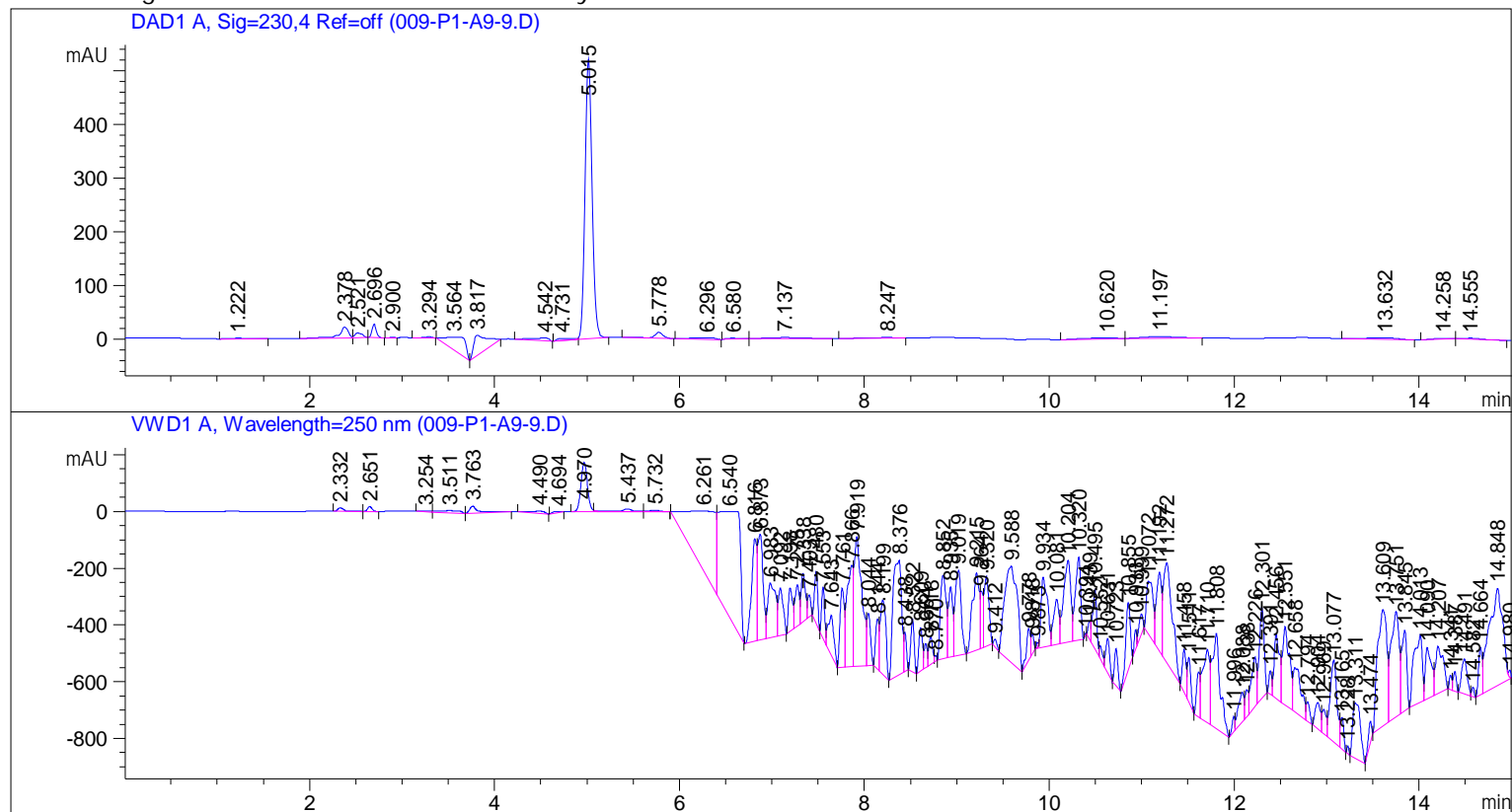
Sample Name: 9

```

=====
Acq. Operator   : SYSTEM                      Seq. Line :    9
Sample Operator : SYSTEM
Acq. Instrument : HPLC                      Location  : P1-A-09
Injection Date  : 21-10-2024 17:21:16        Inj       :    1
                                           Inj Volume: 5.000 µl

Sequence File   : F:\HPLC_Projects\Projects\Data\SHI BU SEQUENCE 2024-10-21 15-09-46\SHI BU
                  SEQUENCE .S
Method          : F:\HPLC_Projects\Projects\Data\SHI BU SEQUENCE 2024-10-21 15-09-46\SHI BU.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	1.222	BB	0.2217	19.81665	1.18109	0.4571
2	2.378	BV	0.1006	140.40112	20.32987	3.2388
3	2.521	VB	0.0782	49.42260	8.97947	1.1401
4	2.696	BB	0.0559	90.72685	25.26295	2.0929
5	2.900	BV	0.0880	5.70020	1.03838	0.1315
6	3.294	VB	0.0851	11.58876	1.95708	0.2673
7	3.564	BB	0.2044	388.21582	24.03651	8.9555

Sample Name: 9

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
8	3.817	BB	0.1386	359.23172	36.58315	8.2869
9	4.542	BB	0.1674	64.70156	5.33837	1.4926
10	4.731	BV E	0.1540	43.43311	4.08510	1.0019
11	5.015	VB R	0.0805	2695.28223	520.03833	62.1755
12	5.778	VB R	0.0991	71.03786	10.74808	1.6387
13	6.296	BB	0.2244	45.71087	2.83075	1.0545
14	6.580	BB	0.1595	16.56494	1.61749	0.3821
15	7.137	BB	0.3299	48.85635	1.83922	1.1270
16	8.247	BB	0.2701	26.84460	1.24251	0.6193
17	10.620	BV	0.3211	58.99500	2.24139	1.3609
18	11.197	VB	0.3212	87.45316	3.38796	2.0174
19	13.632	BB	0.2970	72.37473	2.96293	1.6696
20	14.258	BB	0.1712	16.07866	1.24068	0.3709
21	14.555	BBA	0.1673	22.52197	1.80877	0.5195

Totals : 4334.95877 678.75004

Signal 2: VWD1 A, Wavelength=250 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.332	BV R	0.0767	58.43119	11.80511	0.0715
2	2.651	BB	0.0513	56.89190	17.30983	0.0696
3	3.254	BV	0.1015	18.61256	2.50956	0.0228
4	3.511	VB	0.1771	119.45296	8.59756	0.1461
5	3.763	BV R	0.0960	166.77824	24.62666	0.2040
6	4.490	BB	0.1581	76.38979	7.12324	0.0934
7	4.694	BB	0.1224	24.46294	3.08758	0.0299
8	4.970	BV R	0.0763	847.11304	172.36900	1.0362
9	5.437	VV E	0.1093	71.05903	9.38386	0.0869
10	5.732	VB E	0.0930	30.67272	4.96833	0.0375
11	6.261	BV	0.2778	4376.26807	209.42668	5.3529
12	6.540	VB	0.2239	5879.71484	371.07071	7.1919
13	6.816	BV	0.0546	1381.10339	361.25156	1.6893
14	6.873	VV	0.0621	1571.86755	373.19775	1.9227
15	6.983	VV	0.0806	1146.01965	191.96727	1.4018
16	7.092	VB	0.0506	597.77167	167.45665	0.7312
17	7.198	BV	0.0442	448.87543	153.20454	0.5490
18	7.275	VV	0.0479	469.36438	144.30615	0.5741
19	7.338	VV	0.0492	555.13580	169.46094	0.6790
20	7.403	VB	0.0358	179.82692	78.36881	0.2200
21	7.480	BB	0.0385	433.81769	183.93947	0.5306
22	7.553	BV	0.0382	434.37607	179.62460	0.5313
23	7.643	VB	0.0564	585.79883	141.21693	0.7165
24	7.761	BV	0.0494	870.71277	278.92532	1.0650
25	7.866	VV	0.0617	1647.29089	357.55905	2.0149
26	7.919	VV	0.0767	2614.68042	457.44083	3.1982
27	8.044	VB	0.0434	528.55328	184.84386	0.6465
28	8.144	BV	0.0395	448.34354	177.49507	0.5484
29	8.199	VB	0.0658	1076.29480	262.47495	1.3165
30	8.376	BV	0.0857	2621.42871	403.98099	3.2064

Sample Name: 9

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
31	8.438	VB	0.0298	260.51715	139.50566	0.3187
32	8.522	BB	0.0446	493.30591	188.09753	0.6034
33	8.609	BV	0.0443	427.64627	154.36835	0.5231
34	8.664	VV	0.0337	196.43454	85.89193	0.2403
35	8.718	VV	0.0421	271.06329	98.56379	0.3316
36	8.770	VB	0.0215	29.06352	20.51054	0.0355
37	8.852	BV	0.0680	1264.43286	294.87900	1.5466
38	8.935	VV	0.0470	807.72308	248.21886	0.9880
39	9.019	VB	0.0715	1373.41443	299.49548	1.6799
40	9.215	BV	0.0689	1369.33704	271.10843	1.6749
41	9.264	VV	0.0298	409.51907	200.35980	0.5009
42	9.320	VB	0.0609	928.32983	246.81161	1.1355
43	9.412	BB	0.0419	59.66436	24.98483	0.0730
44	9.588	BB	0.1199	3224.23511	339.18771	3.9438
45	9.778	BV	0.0418	317.85480	112.94233	0.3888
46	9.818	VB	0.0288	130.63161	69.95031	0.1598
47	9.873	BV E	0.0227	23.18667	16.19758	0.0284
48	9.934	VV R	0.0668	1182.37842	247.11342	1.4462
49	10.081	VV	0.0588	669.25403	160.00865	0.8186
50	10.204	VV	0.0755	1550.74756	289.50684	1.8968
51	10.320	VB	0.0580	1155.10767	292.74374	1.4129
52	10.394	BB	0.0211	9.75619	7.52483	0.0119
53	10.439	BV	0.0277	119.82370	67.66673	0.1466
54	10.495	VV	0.0459	625.52185	209.16614	0.7651
55	10.552	VV	0.0379	127.33460	48.01704	0.1558
56	10.631	VB	0.0454	347.94455	121.70937	0.4256
57	10.723	BB	0.0412	329.42575	131.83423	0.4029
58	10.855	BB	0.0537	783.89600	236.22198	0.9588
59	10.933	BV	0.0295	131.37546	71.45338	0.1607
60	10.999	VB	0.0497	217.03319	70.85768	0.2655
61	11.072	BV	0.0707	965.51520	185.59633	1.1810
62	11.192	VV	0.0586	1064.42761	278.13403	1.3020
63	11.272	VB	0.0971	2357.10254	352.30170	2.8831
64	11.458	BV	0.0417	410.39124	150.95454	0.5020
65	11.511	VB	0.0404	417.02029	159.95154	0.5101
66	11.617	BV	0.0427	427.62756	157.49940	0.5231
67	11.710	VV	0.0696	1335.56641	257.16650	1.6336
68	11.808	VB	0.0807	2012.06641	336.64264	2.4611
69	11.996	BV	0.0329	114.14331	53.56454	0.1396
70	12.088	VV	0.0591	443.67749	103.37323	0.5427
71	12.138	VV	0.0361	233.06314	93.49889	0.2851
72	12.226	VV	0.0575	724.58630	174.47455	0.8863
73	12.301	VB	0.0600	1207.73450	320.13663	1.4773
74	12.391	BV	0.0323	172.91646	83.15159	0.2115
75	12.456	VV	0.0595	965.30743	227.50595	1.1807
76	12.551	VV	0.0717	1429.57068	274.83194	1.7486
77	12.658	VV	0.0814	999.36743	156.70166	1.2224
78	12.794	VB	0.0382	168.04863	67.23164	0.2056
79	12.904	BV	0.0615	361.25116	92.70046	0.4419
80	12.969	VV	0.0477	286.87805	86.49854	0.3509
81	13.077	VV	0.0776	1458.44312	290.13370	1.7839
82	13.165	VB	0.0397	282.09232	110.77007	0.3450
83	13.228	BB	0.0215	37.49183	28.23009	0.0459
84	13.311	BB	0.0817	1133.55469	195.22411	1.3865

Sample Name: 9

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
85	13.474	BB	0.0384	183.40976	75.41560	0.2243
86	13.609	BV	0.1003	2864.90210	411.24478	3.5043
87	13.751	VV	0.0871	2331.46631	372.28613	2.8518
88	13.845	VB	0.0563	1057.75891	285.32660	1.2938
89	14.013	BV	0.0827	1484.99792	238.23170	1.8164
90	14.090	VV	0.0613	814.74902	181.89148	0.9966
91	14.207	VB	0.0775	963.34314	166.49380	1.1783
92	14.341	BV	0.0306	99.56615	51.39166	0.1218
93	14.387	VB	0.0351	154.36134	68.97093	0.1888
94	14.491	BV	0.0670	516.55573	123.01302	0.6318
95	14.582	VB	0.0292	62.06472	34.10556	0.0759
96	14.664	BV	0.0405	441.33157	168.63426	0.5398
97	14.848	VV R	0.1341	3563.60156	343.21844	4.3589
98	14.980	VBAE	0.0241	35.99747	24.87269	0.0440

Totals : 8.17550e4 1.66553e4

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