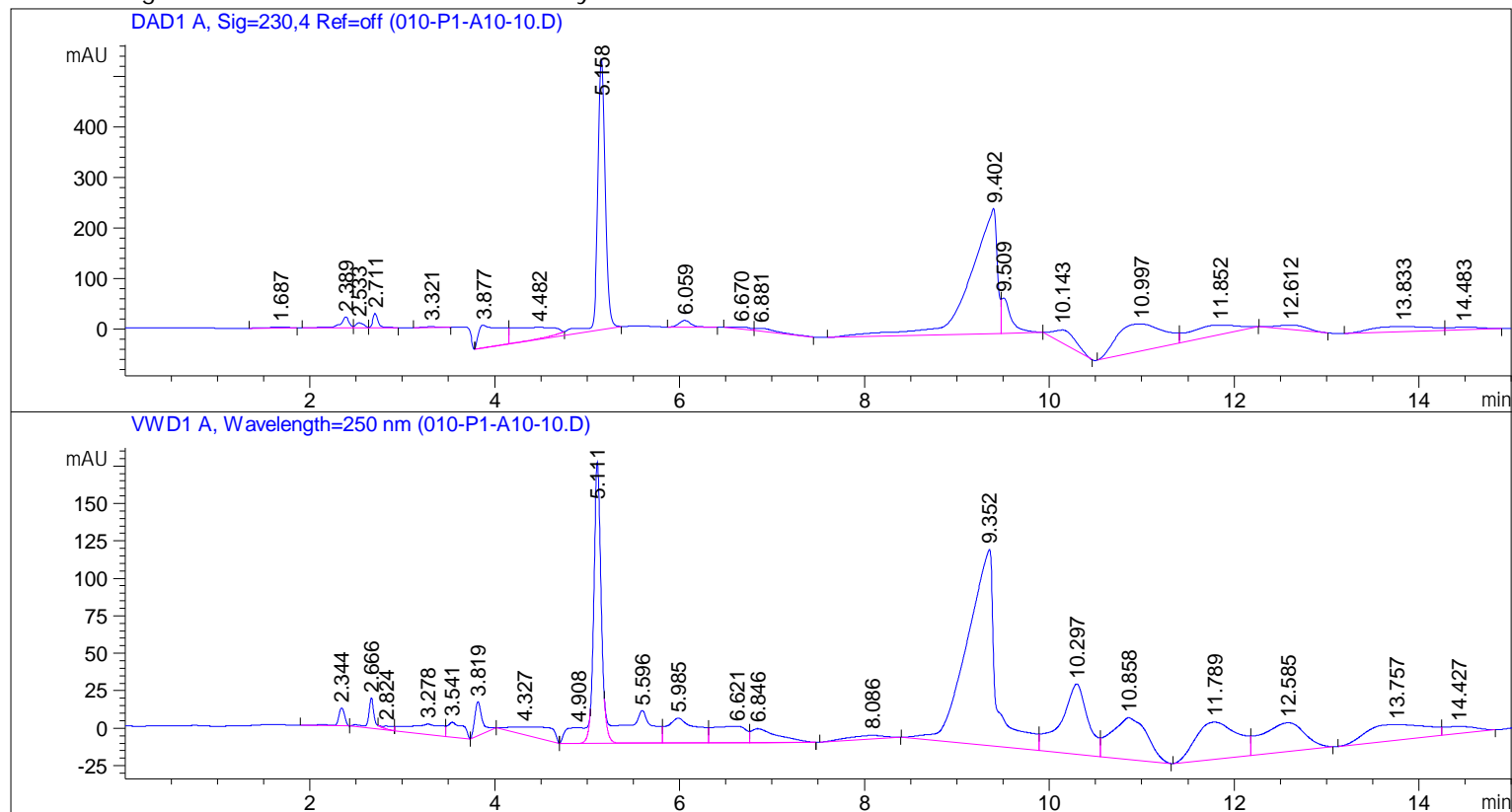


Sample Name: 10

```

=====
Acq. Operator   : SYSTEM                      Seq. Line :   10
Sample Operator : SYSTEM
Acq. Instrument : HPLC                      Location  : P1-A-10
Injection Date  : 21-10-2024 17:38:29        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	1.687	BB	0.2277	20.53376	1.09026	0.1394
2	2.389	BV	0.0965	140.21349	21.38175	0.9521
3	2.533	VV	0.0799	56.47832	9.69807	0.3835
4	2.711	VV R	0.0616	116.31191	28.48202	0.7898
5	3.321	BB	0.1109	22.55420	2.83153	0.1531
6	3.877	BV E	0.2197	748.58545	45.08002	5.0830
7	4.482	VV E	0.4378	759.27277	21.93825	5.1556

Sample Name: 10

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
8	5.158	VB R	0.0882	3130.59155	535.66821	21.2572
9	6.059	BB	0.1355	117.14327	13.20334	0.7954
10	6.670	BV	0.2019	64.33941	4.57950	0.4369
11	6.881	VB	0.2342	104.25600	6.32809	0.7079
12	9.402	BV	0.2513	5000.62646	247.89345	33.9550
13	9.509	VB	0.1061	518.40240	70.22995	3.5200
14	10.143	BB	0.2758	467.41412	26.23904	3.1738
15	10.997	BV	0.4616	1914.04163	53.47561	12.9966
16	11.852	VB	0.5540	764.55829	19.22376	5.1915
17	12.612	BB	0.3031	204.86250	8.88016	1.3910
18	13.833	BV	0.5438	452.59564	9.92824	3.0732
19	14.483	VB	0.2997	124.42941	4.97678	0.8449

Totals : 1.47272e4 1131.12802

Signal 2: VWD1 A, Wavelength=250 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.344	VB R	0.0770	59.95829	12.06757	0.6052
2	2.666	VV R	0.0684	97.11525	20.46754	0.9802
3	2.824	VV E	0.1203	17.00472	1.84837	0.1716
4	3.278	VV	0.3031	172.51431	7.00987	1.7413
5	3.541	VB	0.1538	117.81171	9.89905	1.1891
6	3.819	BB	0.0802	122.98000	22.70811	1.2413
7	4.327	BB	0.4685	200.82458	5.22399	2.0270
8	4.908	BV E	0.1961	158.15166	10.24280	1.5963
9	5.111	VV R	0.0858	1056.86914	187.39394	10.6675
10	5.596	VV E	0.2684	463.08490	21.83603	4.6742
11	5.985	VV E	0.2967	372.17197	16.52946	3.7565
12	6.621	VV E	0.3249	270.91757	10.94040	2.7345
13	6.846	VB E	0.2752	186.23268	9.31866	1.8797
14	8.086	BB	0.4095	68.25605	2.34591	0.6889
15	9.352	BV	0.3161	2853.86694	131.04413	28.8055
16	10.297	VV	0.2830	948.34515	46.88770	9.5721
17	10.858	VB	0.3466	743.78510	27.75599	7.5074
18	11.789	BV	0.4740	778.29700	24.67523	7.8558
19	12.585	VB	0.4732	618.40607	19.12903	6.2419
20	13.757	BV	0.7118	486.89801	10.44662	4.9145
21	14.427	VB	0.3657	113.86157	4.83496	1.1493

Totals : 9907.35268 602.60536

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