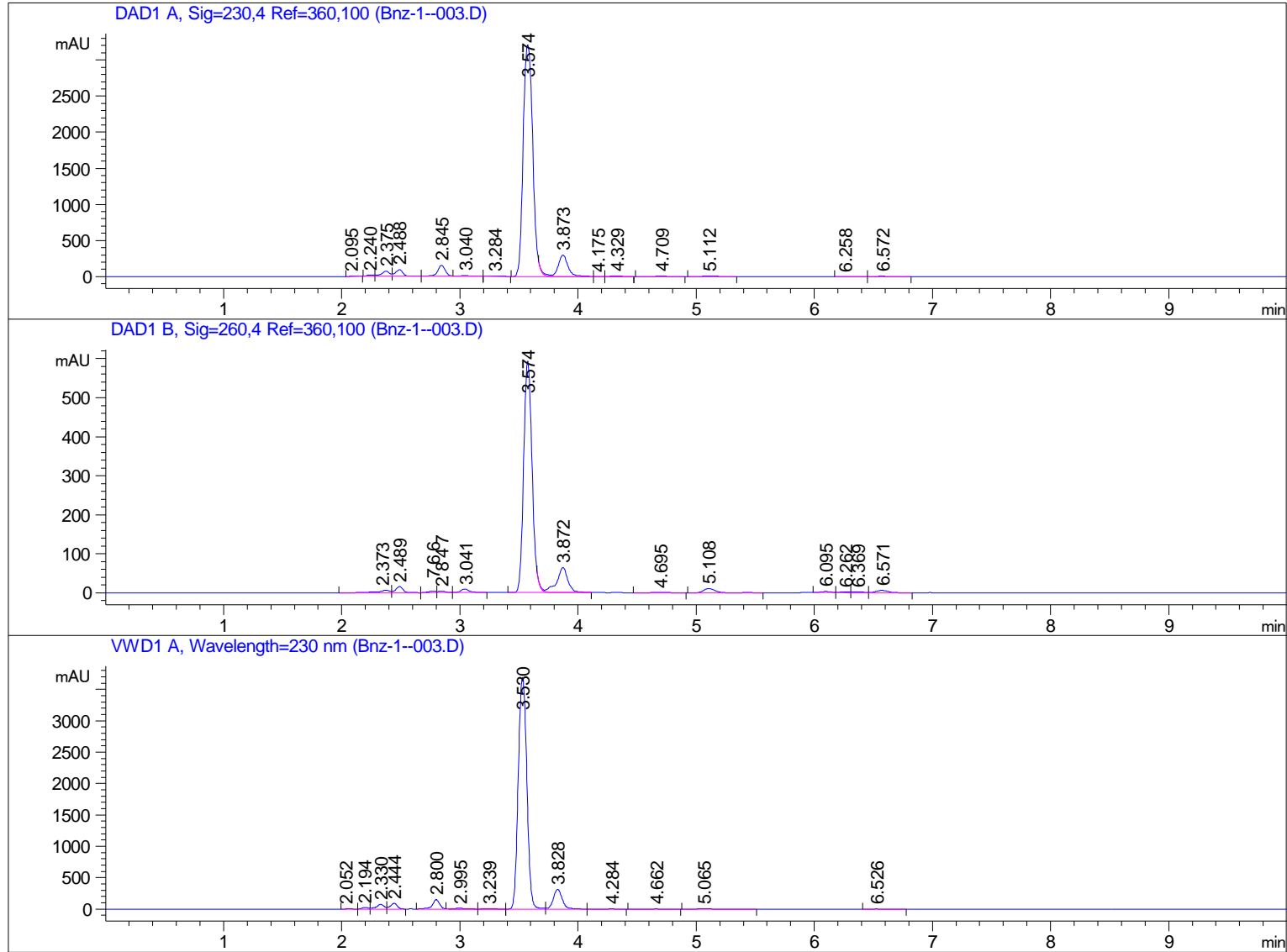


Sample Name: 3

```
=====
Acq. Operator   : SYSTEM                      Seq. Line :    3
Sample Operator : SYSTEM
Acq. Instrument : HPLC                      Location  :   P1-A-03
Injection Date  : 06-04-2024 13:03:45        Inj       :    1
                                           Inj Volume: 20.000 µl
Sequence File   : F:\HPLC_Projects\Projects\Data\BnZ 06 4 22 2024-04-06 12-40-09\Bnz 06 4 22.
                  S
Method          : F:\HPLC_Projects\Projects\Data\BnZ 06 4 22 2024-04-06 12-40-09\Benzyl
                  bromide assay.M (Sequence Method)
Last changed    : 06-04-2024 12:37:31 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=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.095	BB	0.0610	15.54919	3.86036	0.0721
2	2.240	BV	0.0580	82.62132	21.91230	0.3831
3	2.375	VV	0.0714	363.65195	73.95593	1.6862
4	2.488	VB	0.0654	407.67276	92.48117	1.8903
5	2.845	BV R	0.0689	705.25989	155.51549	3.2701
6	3.040	VB E	0.0703	53.17764	11.42117	0.2466
7	3.284	BB	0.0898	19.11288	3.10475	0.0886
8	3.574	BV R	0.0914	9156.2341	3209.23389	83.4449
9	3.873	VV E	0.0890	1761.80933	298.03281	8.1691
10	4.175	VV E	0.0805	8.64891	1.56469	0.0401
11	4.329	VB E	0.1058	27.23009	3.88296	0.1263
12	4.709	BB	0.1466	29.78096	3.19946	0.1381
13	5.112	BB	0.1138	54.54857	7.41906	0.2529
14	6.258	VV	0.1503	13.47224	1.22502	0.0625
15	6.572	VB	0.1212	27.86563	3.48821	0.1292

Totals : 1.27266e4 3890.29726

Signal 2: DAD1 B, Sig=260,4 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.373	BV	0.0960	47.73760	6.78976	1.2779
2	2.489	VB	0.0627	67.58121	16.18692	1.8090
3	2.766	BV	0.0764	15.87270	3.28588	0.4249
4	2.847	VV	0.0630	16.06674	3.67489	0.4301
5	3.041	VB	0.0754	44.93190	9.13840	1.2028
6	3.574	BV R	0.0757	2931.67822	592.68896	78.4765
7	3.872	VB E	0.0973	424.51291	64.05392	11.3636
8	4.695	BB	0.1373	13.59215	1.56465	0.3638
9	5.108	BV R	0.1113	80.10238	10.96054	2.1442
10	6.095	BV	0.0992	17.52845	2.79313	0.4692
11	6.262	VV	0.0903	12.92178	2.14507	0.3459
12	6.369	VV	0.1042	17.07898	2.48537	0.4572
13	6.571	VB	0.1175	46.13684	6.01690	1.2350

Totals : 3735.74187 721.78441

Signal 3: VWD1 A, Wavelength=230 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.052	BB	0.0609	12.17950	2.90526	0.0556
2	2.194	BV	0.0540	87.62753	23.79833	0.4000
3	2.330	VV	0.0663	340.25186	74.43292	1.5534

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	2.444	VB	0.0590	362.65314	91.93195	1.6556
5	2.800	BV R	0.0649	637.86731	149.16049	2.9121
6	2.995	VV E	0.0732	73.84206	15.04881	0.3371
7	3.239	VB E	0.0959	27.06290	4.00197	0.1236
8	3.530	BV	0.0807	1.85746e4	3689.90894	84.7993
9	3.828	VB	0.0798	1643.09473	315.42163	7.5013
10	4.284	VB R	0.0992	21.76369	3.28878	0.0994
11	4.662	BB	0.1457	31.40331	3.37194	0.1434
12	5.065	BV R	0.1130	63.34148	8.39331	0.2892
13	6.526	VB	0.1179	28.51735	3.70052	0.1302

Totals : 2.19042e4 4385.36485

*** End of Report ***