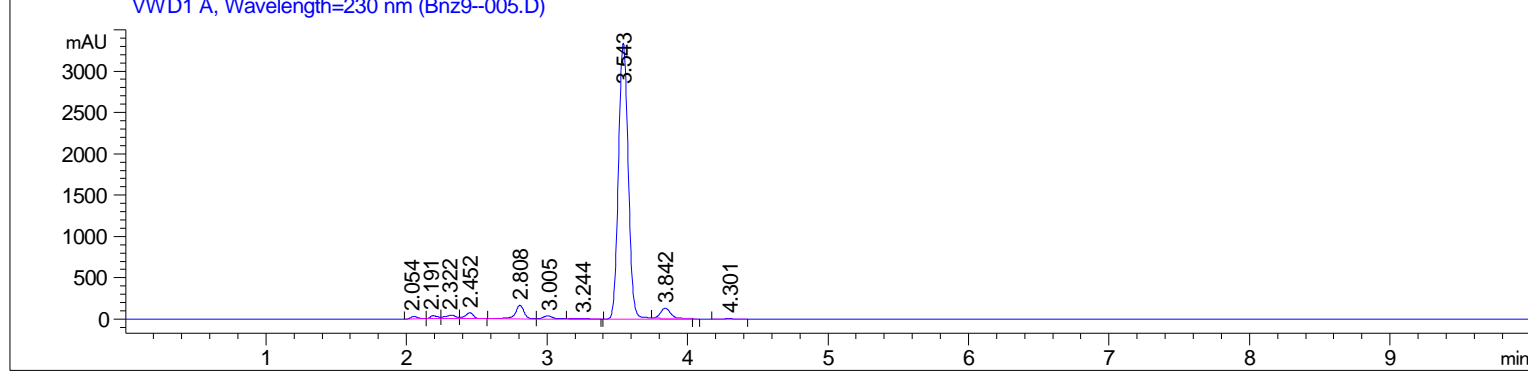
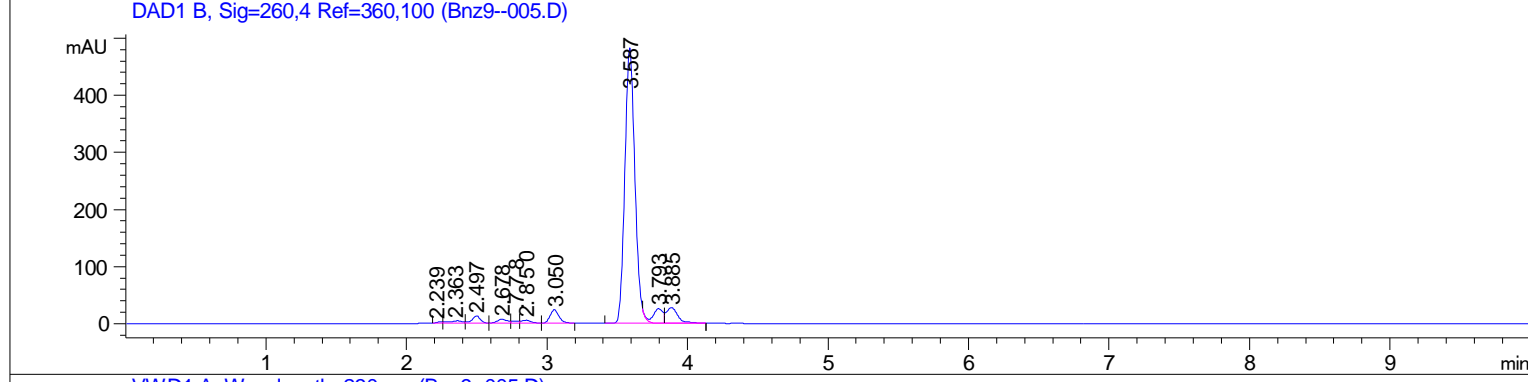
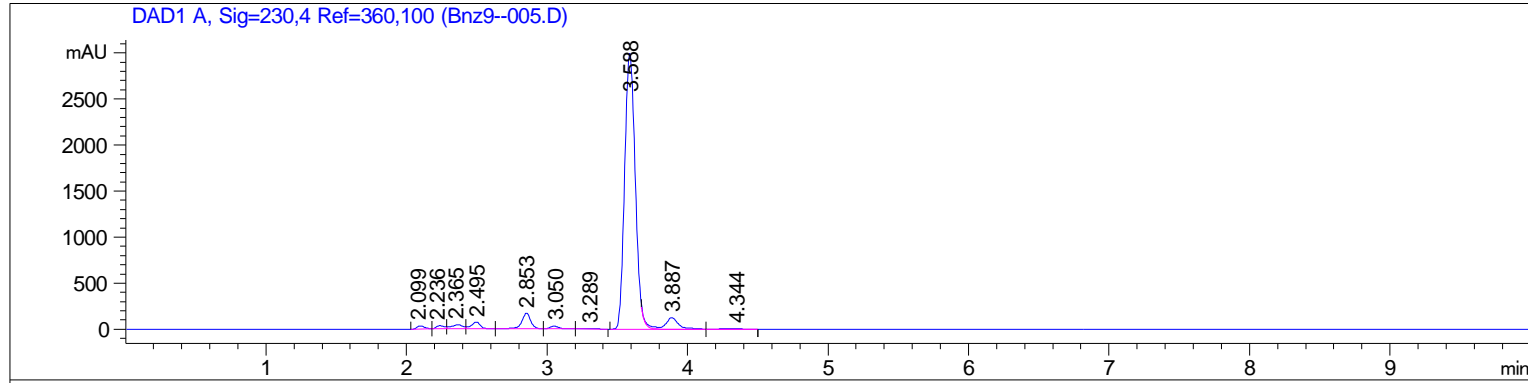


Sample Name: 5

```
=====
Acq. Operator   : SYSTEM                      Seq. Line :    5
Sample Operator : SYSTEM
Acq. Instrument : HPLC                      Location  :   P1-A-05
Injection Date  : 04-04-2024 14:35:27        Inj       :    1
                                           Inj Volume: 20.000 µl
Sequence File   : F:\HPLC_Projects\Projects\Data\es Amb 2024-04-04 13-49-12\es Amb.S
Method          : F:\HPLC_Projects\Projects\Data\es Amb 2024-04-04 13-49-12\Benzyl bromide
                  assay.M (Sequence Method)
Last changed    : 04-04-2024 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	2.099	BB	0.0568	121.50952	33.14966	0.6583
2	2.236	BV	0.0571	131.52150	34.04913	0.7126
3	2.365	VV	0.0798	254.55397	45.11535	1.3791
4	2.495	VB	0.0658	331.77588	74.67354	1.7975
5	2.853	BV	0.0666	773.87799	171.80609	4.1928
6	3.050	VB	0.0671	131.91727	30.12845	0.7147
7	3.289	BB	0.0909	12.57032	2.06912	0.0681
8	3.588	BV R	0.0834	9156.5214	2996.82153	85.5140
9	3.887	VV E	0.1016	874.62195	125.02356	4.7386
10	4.344	VB E	0.1556	41.39134	3.56071	0.2243

Totals : 1.18302e4 3516.39714

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.239	BV	0.0431	5.49696	2.06372	0.1870
2	2.363	VV	0.0927	26.14286	3.87522	0.8891
3	2.497	VB	0.0589	48.60702	12.64029	1.6532
4	2.678	BV	0.0742	33.03639	6.61778	1.1236
5	2.778	VV	0.0526	13.59983	3.72362	0.4625
6	2.850	VB	0.0669	22.76640	5.01991	0.7743
7	3.050	BB	0.0667	101.65492	23.40966	3.4574
8	3.587	BV R	0.0782	2409.38062	482.77148	81.9456
9	3.793	VV E	0.0719	122.24938	25.51882	4.1578
10	3.885	VB E	0.0847	157.28687	27.50251	5.3495

Totals : 2940.22124 593.14301

Signal 3: VWD1 A, Wavelength=230 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.054	BB	0.0523	103.87719	30.03934	0.5613
2	2.191	BV	0.0552	142.22723	37.52988	0.7685
3	2.322	VV	0.0742	231.68126	44.19701	1.2518
4	2.452	VB	0.0601	300.49500	74.47112	1.6236
5	2.808	BV	0.0654	708.36298	163.85030	3.8273
6	3.005	VV R	0.0669	168.56146	38.65216	0.9107
7	3.244	VB E	0.0918	16.18752	2.55963	0.0875
8	3.543	BV R	0.0766	1.61901e4	3336.66626	87.4754
9	3.842	VB E	0.0793	624.42126	122.90047	3.3738
10	4.301	VB	0.1172	22.25364	2.67022	0.1202

Totals : 1.85082e4 3853.53639

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*** End of Report ***