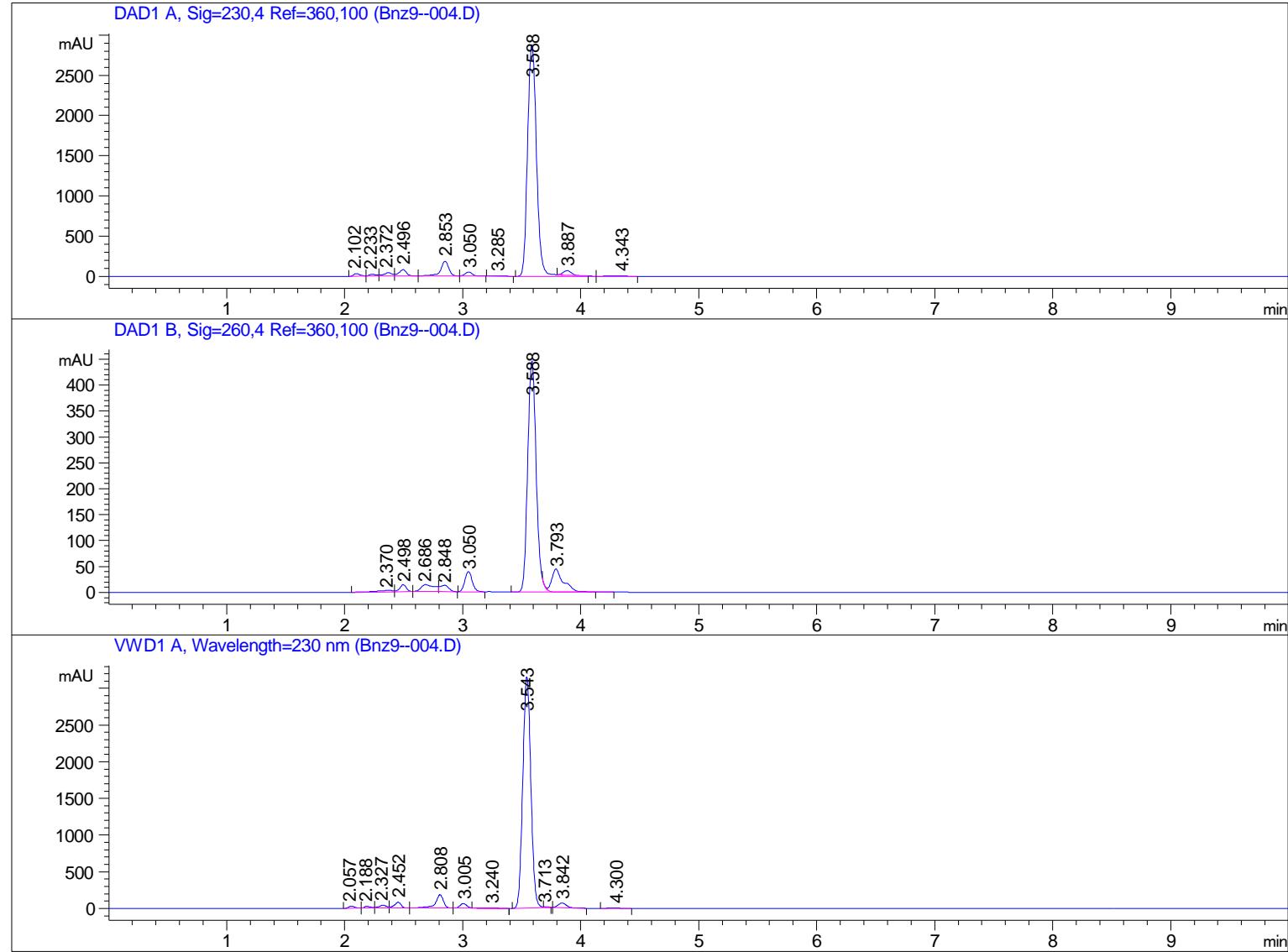


Sample Name: 4

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Acq. Operator : SYSTEM Seq. Line : 4
Sample Operator : SYSTEM
Acq. Instrument : HPLC Location : P1-A-04
Injection Date : 04-04-2024 14:24:09 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



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Area Percent Report
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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	2.102	BB	0.0559	117.36498	32.68198	0.6758
2	2.233	BV	0.0585	83.62964	20.97564	0.4816
3	2.372	VV	0.0723	198.87372	39.82608	1.1452
4	2.496	VB	0.0648	350.80298	80.49589	2.0200
5	2.853	BV	0.0723	894.42725	185.42635	5.1504
6	3.050	VB	0.0683	217.79947	50.47816	1.2542
7	3.285	BB	0.0913	10.14774	1.66049	0.0584
8	3.588	BV R	0.0835	8720.1572	2877.96338	87.2974
9	3.887	VB E	0.0787	303.02707	60.27544	1.7449
10	4.343	BB	0.1272	29.87444	3.25112	0.1720

Totals : 1.09261e4 3353.03453

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.370	VV R	0.1116	27.54904	3.29467	0.9317
2	2.498	VB	0.0582	50.93169	13.44894	1.7226
3	2.686	BV	0.1077	104.29997	13.27349	3.5276
4	2.848	VB	0.0760	63.83539	12.40510	2.1590
5	3.050	BB	0.0682	168.20297	39.06596	5.6889
6	3.588	BV R	0.0783	2231.68457	446.49988	75.4786
7	3.793	VV E	0.0991	310.20816	44.60548	10.4917

Totals : 2956.71179 572.59352

Signal 3: VWD1 A, Wavelength=230 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.057	BB	0.0523	99.55785	29.54806	0.5812
2	2.188	BV	0.0558	93.21387	24.28457	0.5442
3	2.327	VV	0.0672	184.68315	39.72364	1.0782
4	2.452	VB	0.0593	319.08884	80.47441	1.8629
5	2.808	BV	0.0698	876.88849	183.39355	5.1195
6	3.005	VV R	0.0636	261.69229	64.16596	1.5278
7	3.240	VB E	0.1213	19.14284	2.34268	0.1118
8	3.543	BV R	0.0753	1.49456e4	3150.83643	87.2565
9	3.713	VB E	0.0402	5.52488	2.21114	0.0323
10	3.842	BB	0.0750	299.08191	63.47182	1.7461
11	4.300	VB	0.1181	23.87117	2.81050	0.1394

Totals : 1.71283e4 3643.26276

Sample Name: 4

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*** End of Report ***