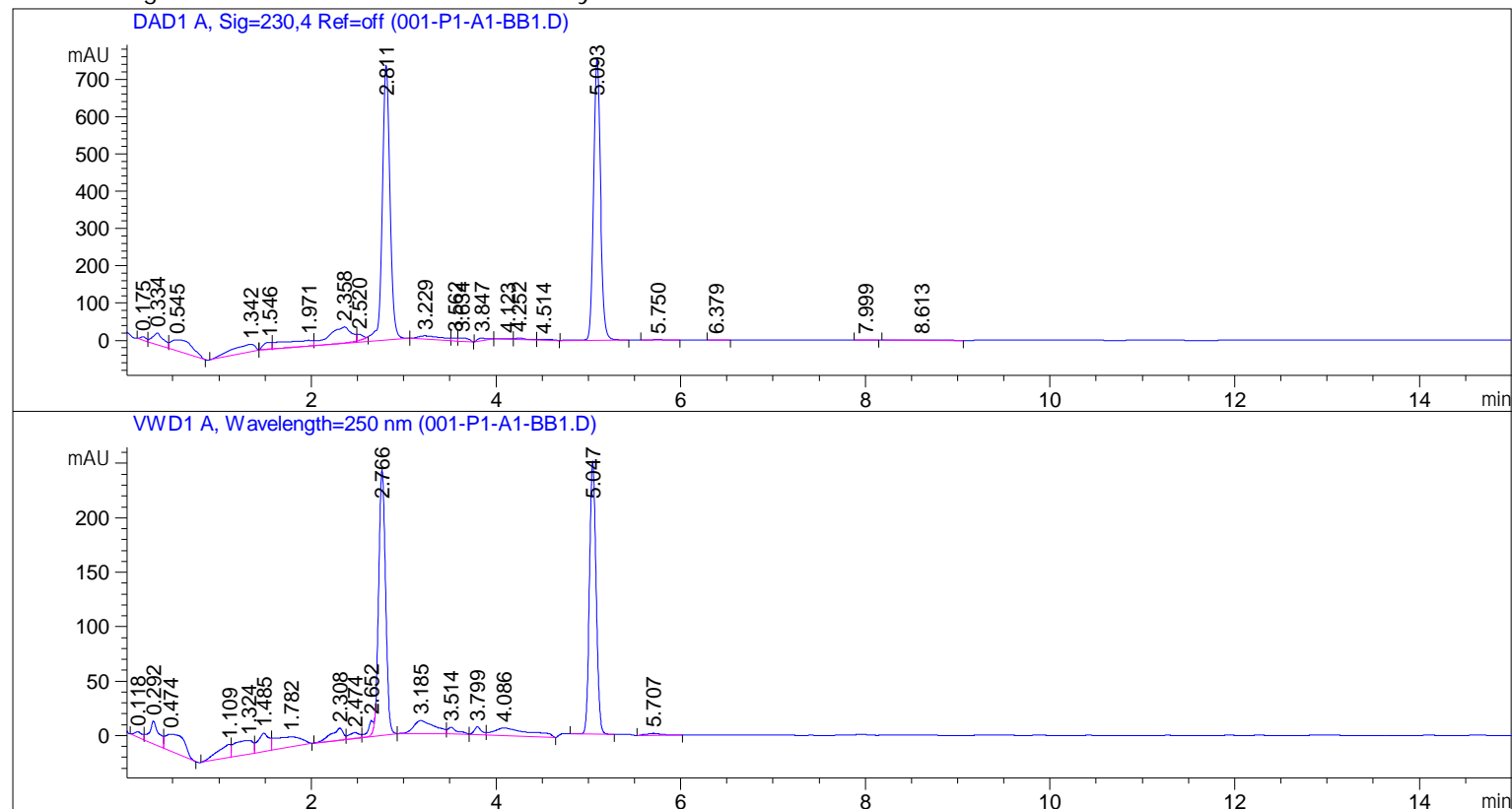


Acq. Operator	: SYSTEM	Seq. Line	: 1
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC	Location	: P1-A-01
Injection Date	: 17-10-2024 14: 40: 12	Inj	: 1
		Inj Volume	: 5.000 µl
Sequence File	: F:\HPLC_Projects\Projects\Data\SHI BU SEQUENCE 2024-10-17 14-38-59\SHI BU SEQUENCE .S		
Method	: F:\HPLC_Projects\Projects\Data\SHI BU SEQUENCE 2024-10-17 14-38-59\SHI BU. M (Sequence Method)		
Last changed	: 17-10-2024 14: 38: 56 by SYSTEM		



Area Percent Report

Sorted By	:	Signal
Mu lti p l i e r	:	1.0000
D i l u t i o n	:	1.0000
Use Mu lti p l i e r & D i l u t i o n F a c t o r w i t h I S T D s		

Signal 1: DAD1 A, Si g=230,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.175	BV	0.0671	42.23111	9.28545	0.3778
2	0.334	VV	0.1093	254.40921	31.14084	2.2760
3	0.545	VB	0.2677	508.97141	29.44528	4.5534
4	1.342	BB	0.2668	384.24185	19.25750	3.4375
5	1.546	BV E	0.1019	110.14359	17.86246	0.9854
6	1.971	VV E	0.3372	417.91403	15.27449	3.7388
7	2.358	VV E	0.2153	720.83679	42.62582	6.4488

Sample Name: BB1

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
8	2.520	VV E	0.0649	66.99083	15.98539	0.5993
9	2.811	VB R	0.0868	4223.66748	737.74353	37.7861
10	3.229	BV	0.2556	164.78723	8.75267	1.4742
11	3.562	VV	0.0647	34.87580	7.72435	0.3120
12	3.634	VB	0.1213	68.62464	9.17513	0.6139
13	3.847	BB	0.1029	46.23639	7.01032	0.4136
14	4.123	BV	0.1149	16.08108	2.06460	0.1439
15	4.252	VV	0.1189	35.31651	4.08457	0.3160
16	4.514	VB	0.1460	27.89966	2.58228	0.2496
17	5.093	BB	0.0818	3994.26831	753.93427	35.7338
18	5.750	BB	0.1418	13.59367	1.39323	0.1216
19	6.379	VB	0.1310	9.34233	1.07968	0.0836
20	7.999	BB	0.1101	8.52528	1.24245	0.0763
21	8.613	BB	0.2791	28.87583	1.34138	0.2583

Totals : 1.11778e4 1719.00567

Signal 2: VWD1 A, Wavelength=250 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.118	BV	0.0873	29.99784	4.84155	0.7060
2	0.292	VV	0.0983	151.87080	20.76727	3.5743
3	0.474	VB	0.2490	237.48051	15.22091	5.5892
4	1.109	BV	0.1370	125.55811	12.01025	2.9550
5	1.324	VV	0.2081	184.14015	12.62790	4.3338
6	1.485	VV	0.1156	144.62622	16.93548	3.4038
7	1.782	VB	0.3065	193.63280	9.23969	4.5572
8	2.308	BV E	0.1242	103.01297	11.20781	2.4244
9	2.474	VV E	0.1038	41.43317	5.38423	0.9751
10	2.652	VV E	0.0572	49.32647	12.18320	1.1609
11	2.766	VB R	0.0804	1262.12317	243.72406	29.7043
12	3.185	BV	0.2170	191.61954	12.08347	4.5098
13	3.514	VB	0.0975	45.24852	6.32037	1.0649
14	3.799	BV	0.0783	37.63585	7.16460	0.8858
15	4.086	VB	0.3552	187.90143	6.91134	4.4223
16	5.047	VB R	0.0769	1241.05896	249.91345	29.2086
17	5.707	BB	0.1683	22.28502	1.85331	0.5245

Totals : 4248.95153 648.38887

*** End of Report ***