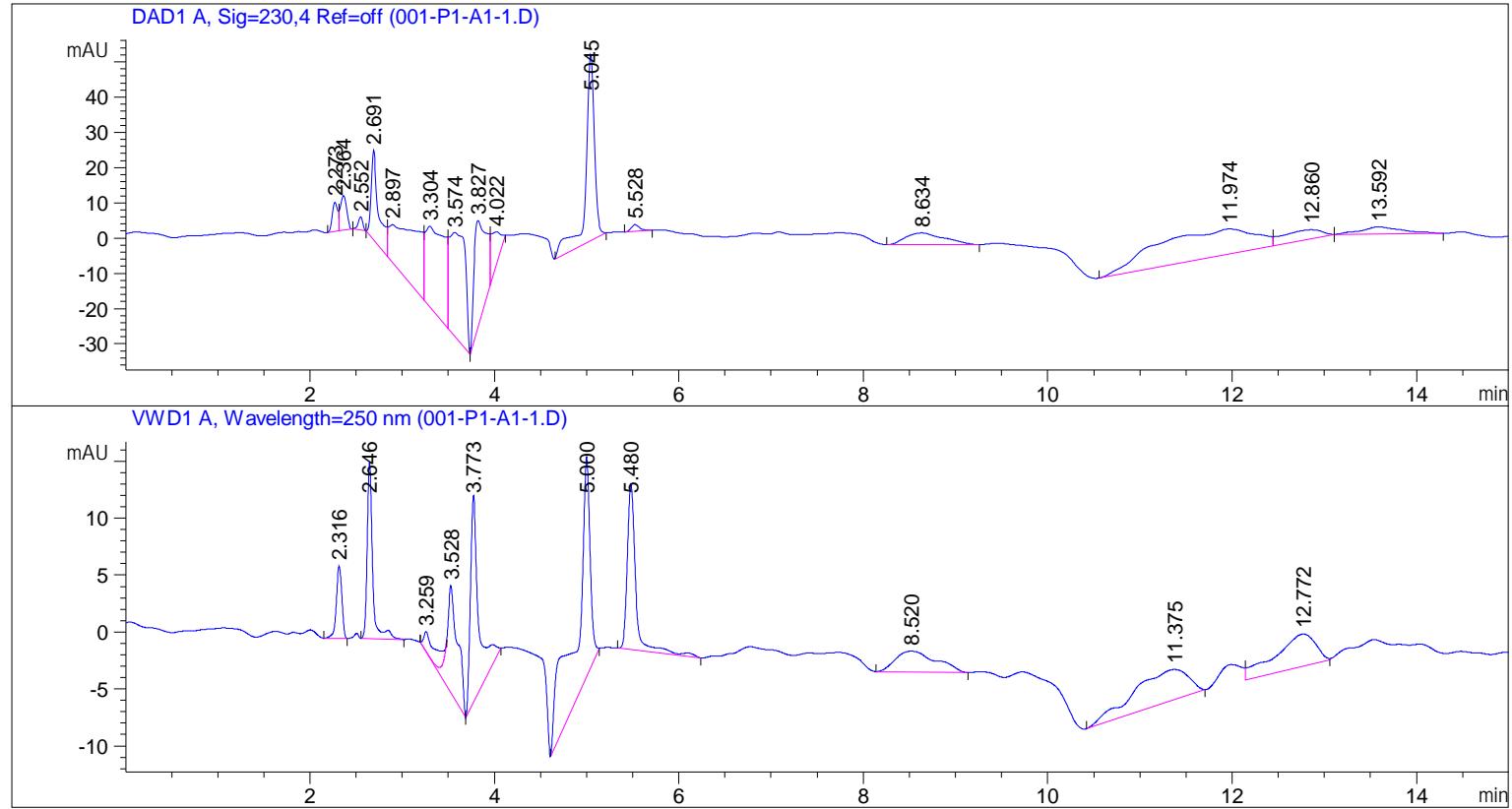


=====
Acq. Operator : SYSTEM Seq. Line : 1
Sample Operator : SYSTEM
Acq. Instrument : HPLC Location : P1-A-01
Injection Date : 25-10-2024 14:28:44 Inj : 1
Inj Volume : 5.000 µl
Sequence File : F:\HPLC_Proj ects\Proj ects\Da ta\SHI BU SEQUENCE 2024-10-25 14-26-22\SHI BU
SEQUENCE.S
Method : F:\HPLC_Proj ects\Proj ects\Da ta\SHI BU SEQUENCE 2024-10-25 14-26-22\SHI BU.M
(Sequence Method)
Last changed : 25-10-2024 14:26:19 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	2.273	BV	0.0585	31.70646	8.31794	1.1251
2	2.364	VB	0.0746	47.59961	9.80829	1.6891
3	2.552	BB	0.0514	12.74846	3.77910	0.4524
4	2.691	BV	0.0816	147.50986	25.47532	5.2345
5	2.897	VV	0.3750	331.49945	10.71449	11.7635
6	3.304	VV	0.1986	359.88147	22.99923	12.7706
7	3.574	VB	0.1589	362.27231	29.57168	12.8554

Sample Name: 1

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
8	3. 827	BV	0. 1286	269. 85779	30. 10015	9. 5761
9	4. 022	VB	0. 1047	71. 32664	9. 38469	2. 5311
10	5. 045	BB	0. 0962	345. 66650	52. 90176	12. 2662
11	5. 528	BB	0. 0977	12. 11486	1. 91671	0. 4299
12	8. 634	BB	0. 4234	96. 56487	3. 33880	3. 4267
13	11. 974	BV	1. 0516	585. 55328	7. 01677	20. 7787
14	12. 860	VB	0. 4490	82. 69512	2. 49322	2. 9345
15	13. 592	BB	0. 4241	61. 04878	1. 97798	2. 1664

Totals : 2818. 04545 219. 79612

Signal 2: VWD1 A, Wavelength=250 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2. 316	BB	0. 0678	27. 09195	6. 35089	3. 1585
2	2. 646	BV R	0. 0605	63. 19471	15. 52250	7. 3676
3	3. 259	BV E	0. 1436	19. 14225	1. 73689	2. 2317
4	3. 528	VB R	0. 1120	78. 04680	9. 38820	9. 0991
5	3. 773	BV R	0. 0896	113. 11925	18. 17103	13. 1880
6	5. 000	BB	0. 1400	200. 16972	19. 29996	23. 3368
7	5. 480	BV R	0. 0958	92. 79394	14. 47570	10. 8184
8	8. 520	BB	0. 4601	55. 75840	1. 82165	6. 5006
9	11. 375	BB	0. 6255	118. 93814	2. 64574	13. 8664
10	12. 772	VV	0. 4737	89. 48614	2. 81654	10. 4328

Totals : 857. 74130 92. 22910

=====*** End of Report ***