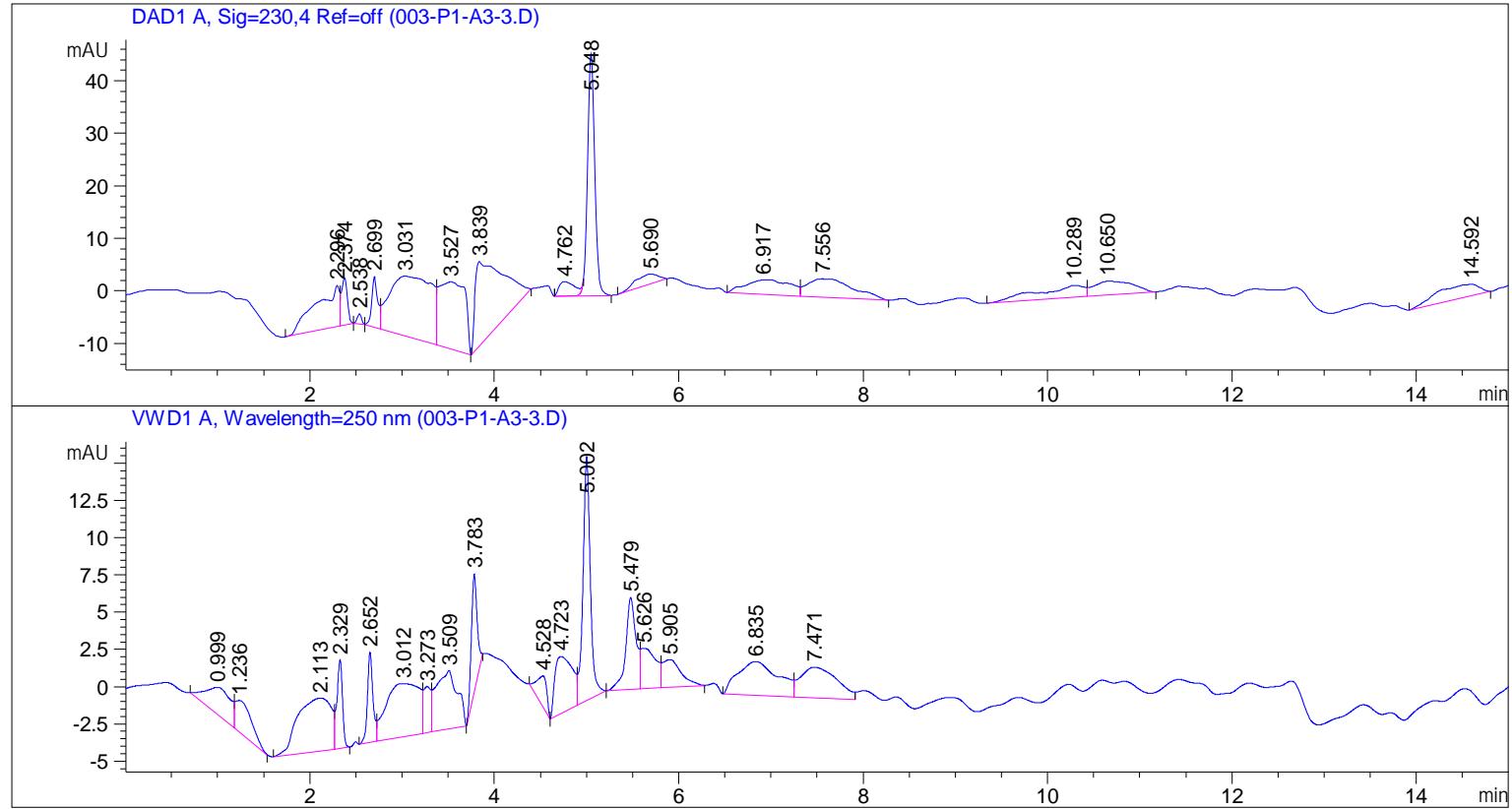


=====
Acq. Operator : SYSTEM Seq. Line : 3
Sample Operator : SYSTEM
Acq. Instrument : HPLC Location : P1-A-03
Injection Date : 21-10-2024 15:44:22 Inj : 1
Inj Volume : 5.000 µl
Sequence File : F:\HPLC_Proj ects\Proj ects\Da ta\SHI BU SEQUENCE 2024-10-21 15-09-46\SHI BU
SEQUENCE.S
Method : F:\HPLC_Proj ects\Proj ects\Da ta\SHI BU SEQUENCE 2024-10-21 15-09-46\SHI BU.M
(Sequence Method)
Last changed : 21-10-2024 15:09:43 by SYSTEM



=====
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=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.296	BV	0.2270	143.46059	7.78518	7.4136
2	2.374	VB	0.0637	38.26106	8.97368	1.9772
3	2.538	BB	0.0487	5.82791	1.85298	0.3012
4	2.699	BV	0.0682	45.01176	9.68195	2.3261
5	3.031	VV	0.4205	366.41446	11.35465	18.9351
6	3.527	VB	0.2596	251.03337	12.75822	12.9726
7	3.839	BB	0.2584	317.10651	15.91599	16.3870

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
8	4. 762	BV E	0. 1739	32. 33648	2. 73567	1. 6710
9	5. 048	VB R	0. 0827	246. 78836	45. 91646	12. 7532
10	5. 690	BB	0. 2395	34. 12677	1. 88266	1. 7636
11	6. 917	BV	0. 4230	93. 57298	2. 72247	4. 8356
12	7. 556	VB	0. 4200	120. 48190	3. 46207	6. 2261
13	10. 289	BV	0. 4373	82. 01627	2. 28221	4. 2383
14	10. 650	VB	0. 3485	75. 97411	2. 61864	3. 9261
15	14. 592	BB	0. 4600	82. 69215	2. 21270	4. 2733

Total s : 1935. 10466 132. 15553

Signal 2: VWD1 A, Wavelength=250 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0. 999	BV	0. 2733	35. 14000	1. 83609	4. 4279
2	1. 236	VB	0. 2025	27. 74244	2. 13634	3. 4958
3	2. 113	BV	0. 3756	88. 45663	3. 52672	11. 1462
4	2. 329	VB	0. 0641	25. 57448	5. 95252	3. 2226
5	2. 652	BV	0. 0611	25. 03081	6. 07222	3. 1541
6	3. 012	VV	0. 3554	89. 02489	3. 57638	11. 2179
7	3. 273	VV	0. 0773	17. 03723	3. 09234	2. 1468
8	3. 509	VB	0. 2031	63. 19439	3. 91905	7. 9630
9	3. 783	BB	0. 0684	34. 79898	7. 90117	4. 3850
10	4. 528	BB	0. 1104	15. 08047	2. 08519	1. 9003
11	4. 723	BV	0. 2120	49. 81183	3. 84742	6. 2767
12	5. 002	VB	0. 0849	92. 52027	16. 39032	11. 6583
13	5. 479	BV	0. 1102	47. 71170	6. 16916	6. 0121
14	5. 626	VV	0. 1674	31. 28758	2. 71687	3. 9425
15	5. 905	VB	0. 2040	26. 01502	1. 86153	3. 2781
16	6. 835	BV	0. 4305	68. 83859	2. 25898	8. 6742
17	7. 471	VV	0. 4358	56. 33490	2. 04889	7. 0986

Total s : 793. 60023 75. 39118

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