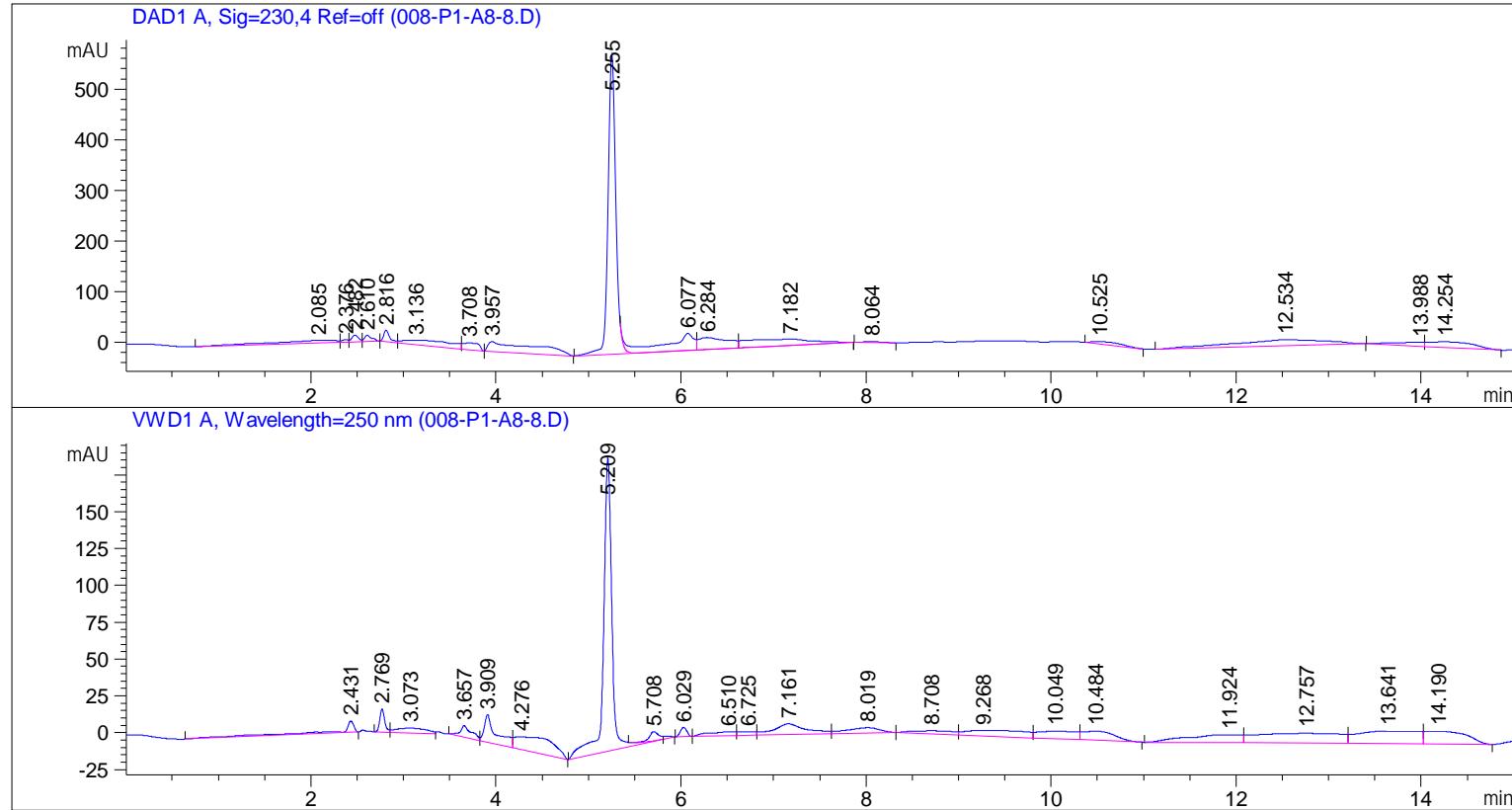


=====
Acq. Operator : SYSTEM Seq. Line : 8
Sample Operator : SYSTEM
Acq. Instrument : HPLC Location : P1-A-08
Injection Date : 25-10-2024 16: 21: 43 Inj : 1
Inj Volume : 5.000 µl
Sequence File : F:\HPLC_Proj ects\Proj ects\Da ta\SHI BU SEQUENCE 2024-10-25 14-26-22\SHI BU
SEQUENCE .S
Method : F:\HPLC_Proj 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



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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=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2. 085	BV	0. 6617	279. 83704	5. 21741	3. 2384
2	2. 376	VV	0. 0673	24. 01465	5. 06934	0. 2779
3	2. 482	VV	0. 0807	67. 77707	13. 03091	0. 7843
4	2. 610	VB	0. 0762	68. 33305	12. 41080	0. 7908
5	2. 816	BV	0. 0657	101. 84711	22. 96187	1. 1786
6	3. 136	VV	0. 5224	360. 36743	8. 36782	4. 1703
7	3. 708	VB	0. 1624	167. 25439	13. 50875	1. 9355

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
8	3. 957	BB	0. 4632	745. 74091	19. 89804	8. 6300
9	5. 255	BV R	0. 0863	3364. 11548	591. 76984	38. 9310
10	6. 077	VV E	0. 2824	743. 81702	33. 33032	8. 6078
11	6. 284	VV E	0. 2989	512. 38947	23. 45121	5. 9296
12	7. 182	VB E	0. 6903	659. 53564	12. 20703	7. 6324
13	8. 064	BB	0. 2183	20. 47806	1. 49038	0. 2370
14	10. 525	BB	0. 4149	105. 40629	3. 93005	1. 2198
15	12. 534	BB	0. 9071	871. 73206	11. 94935	10. 0881
16	13. 988	BV	0. 2729	163. 06331	7. 89716	1. 8870
17	14. 254	VB	0. 5403	385. 50781	11. 01486	4. 4613

Totals : 8641. 21677 797. 50514

Signal 2: VWD1 A, Wavelength=250 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2. 431	VB R	0. 1709	99. 23647	7. 72122	2. 3133
2	2. 769	BV	0. 0559	56. 70433	15. 43097	1. 3218
3	3. 073	VV	0. 3725	70. 96454	3. 15433	1. 6543
4	3. 657	BV	0. 1179	69. 34200	7. 86438	1. 6164
5	3. 909	VV	0. 1239	172. 46104	18. 81591	4. 0202
6	4. 276	VB	0. 4209	289. 88327	8. 52113	6. 7575
7	5. 209	BV R	0. 0933	1249. 55725	198. 95540	29. 1284
8	5. 708	VV E	0. 1067	45. 40138	6. 25161	1. 0583
9	6. 029	BB	0. 0776	30. 69144	6. 32317	0. 7154
10	6. 510	BV	0. 2726	57. 05783	2. 74402	1. 3301
11	6. 725	VV	0. 1721	32. 08207	2. 61593	0. 7479
12	7. 161	VV	0. 3390	179. 55136	7. 29839	4. 1855
13	8. 019	VB	0. 3602	88. 60851	3. 58697	2. 0655
14	8. 708	BV	0. 4452	63. 24102	1. 99320	1. 4742
15	9. 268	VV	0. 6121	176. 86462	3. 79933	4. 1229
16	10. 049	VV	0. 3766	147. 68221	5. 25990	3. 4426
17	10. 484	VB	0. 3671	150. 23581	6. 25727	3. 5021
18	11. 924	BV	0. 5859	226. 01465	5. 50572	5. 2686
19	12. 757	VV	0. 7897	422. 52777	6. 77361	9. 8495
20	13. 641	VV	0. 6196	393. 29440	8. 64809	9. 1681
21	14. 190	VB	0. 4320	268. 42505	8. 79755	6. 2572

Totals : 4289. 82702 336. 31811

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