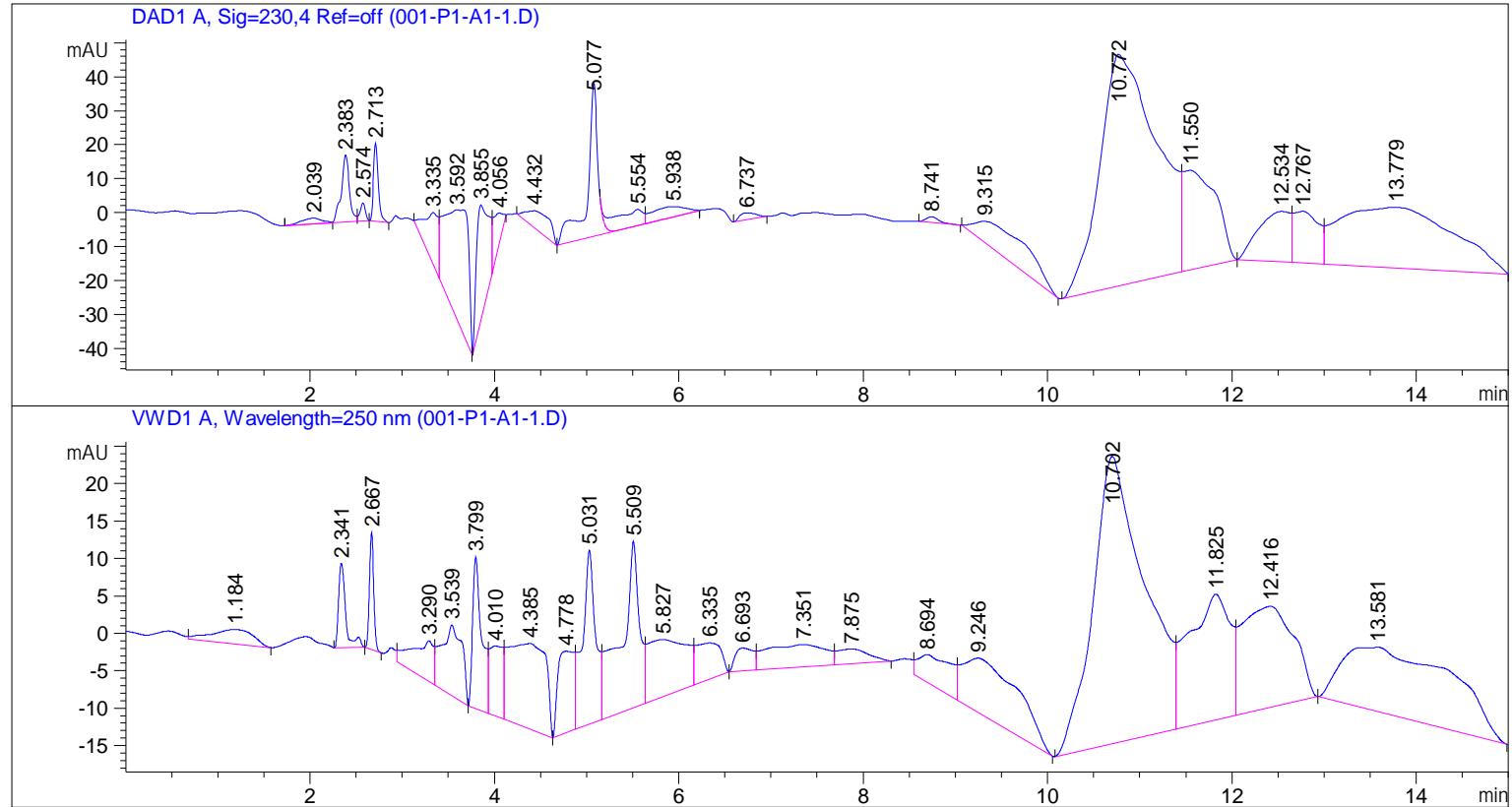


=====
Acq. Operator : SYSTEM Seq. Line : 1
Sample Operator : SYSTEM
Acq. Instrument : HPLC Location : P1-A-01
Injection Date : 21-10-2024 15:12:01 Inj : 1
Inj Volume : 5.000 µl
Sequence File : F:\HPLC_Proj ects\Proj ects\Da ta\SHI BU SEQUENCE 2024-10-21 15-09-46\SHI BU
SEQUENCE.S
Method : F:\HPLC_Proj 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	2.039	BV E	0.1970	26.16528	1.70578	0.3189
2	2.383	VV R	0.0925	122.71767	19.73579	1.4958
3	2.574	VB	0.0599	21.06106	5.35026	0.2567
4	2.713	BB	0.0574	85.38251	22.93035	1.0408
5	3.335	BV	0.1323	152.61313	15.30328	1.8602
6	3.592	VB	0.2276	587.58521	32.09831	7.1622
7	3.855	BV	0.1281	297.34103	33.98142	3.6244

Sample Name: 1

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
8	4. 056	VB	0. 1217	79. 14369	8. 73839	0. 9647
9	4. 432	BB	0. 2668	101. 96600	4. 98142	1. 2429
10	5. 077	BV R	0. 1152	369. 19568	45. 25147	4. 5002
11	5. 554	VV E	0. 2875	108. 63830	4. 77386	1. 3242
12	5. 938	VB E	0. 3551	82. 82703	3. 06680	1. 0096
13	6. 737	BB	0. 1746	25. 28134	2. 06824	0. 3082
14	8. 741	BB	0. 1513	17. 05379	1. 75529	0. 2079
15	9. 315	BB	0. 6748	344. 61938	6. 23558	4. 2007
16	10. 772	BV	0. 5654	2907. 28296	68. 19767	35. 4377
17	11. 550	VB	0. 3222	713. 74866	29. 29852	8. 7001
18	12. 534	BV	0. 3180	356. 38251	14. 84803	4. 3440
19	12. 767	VV	0. 2532	286. 16214	15. 22748	3. 4881
20	13. 779	VBA	0. 9993	1518. 76660	17. 90976	18. 5127

Total s : 8203. 93397 353. 45771

Signal 2: VWD1 A, Wavelength=250 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1. 184	VB	0. 4881	60. 71270	1. 92399	1. 0316
2	2. 341	BV R	0. 0833	60. 42028	11. 31795	1. 0266
3	2. 667	BB	0. 0516	51. 73763	15. 62274	0. 8791
4	3. 290	VV	0. 1953	84. 51408	5. 43916	1. 4360
5	3. 539	VB	0. 1942	144. 96429	9. 43946	2. 4631
6	3. 799	BV	0. 0996	141. 39091	20. 20500	2. 4024
7	4. 010	VV	0. 1344	95. 08268	9. 37251	1. 6155
8	4. 385	VB	0. 3471	317. 08783	11. 44961	5. 3876
9	4. 778	BV	0. 1886	133. 34232	10. 91035	2. 2656
10	5. 031	VV	0. 1350	231. 02298	23. 23774	3. 9253
11	5. 509	VV	0. 1873	316. 43546	22. 19742	5. 3765
12	5. 827	VV	0. 4073	217. 99995	7. 60872	3. 7040
13	6. 335	VB	0. 2908	90. 79966	4. 79877	1. 5428
14	6. 693	BV	0. 2135	41. 63368	3. 04615	0. 7074
15	7. 351	VV	0. 6032	134. 80237	2. 97203	2. 2904
16	7. 875	VB	0. 3567	46. 20295	1. 94820	0. 7850
17	8. 694	VV	0. 3614	103. 95073	3. 70373	1. 7662
18	9. 246	VB	0. 6101	325. 92624	7. 22730	5. 5378
19	10. 702	BV	0. 5236	1481. 72668	38. 36268	25. 1758
20	11. 825	VV	0. 4172	529. 37909	16. 81732	8. 9946
21	12. 416	VB	0. 5766	529. 24109	13. 52263	8. 9923
22	13. 581	BBA	1. 0581	747. 13690	8. 60396	12. 6945

Total s : 5885. 51052 249. 72742

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