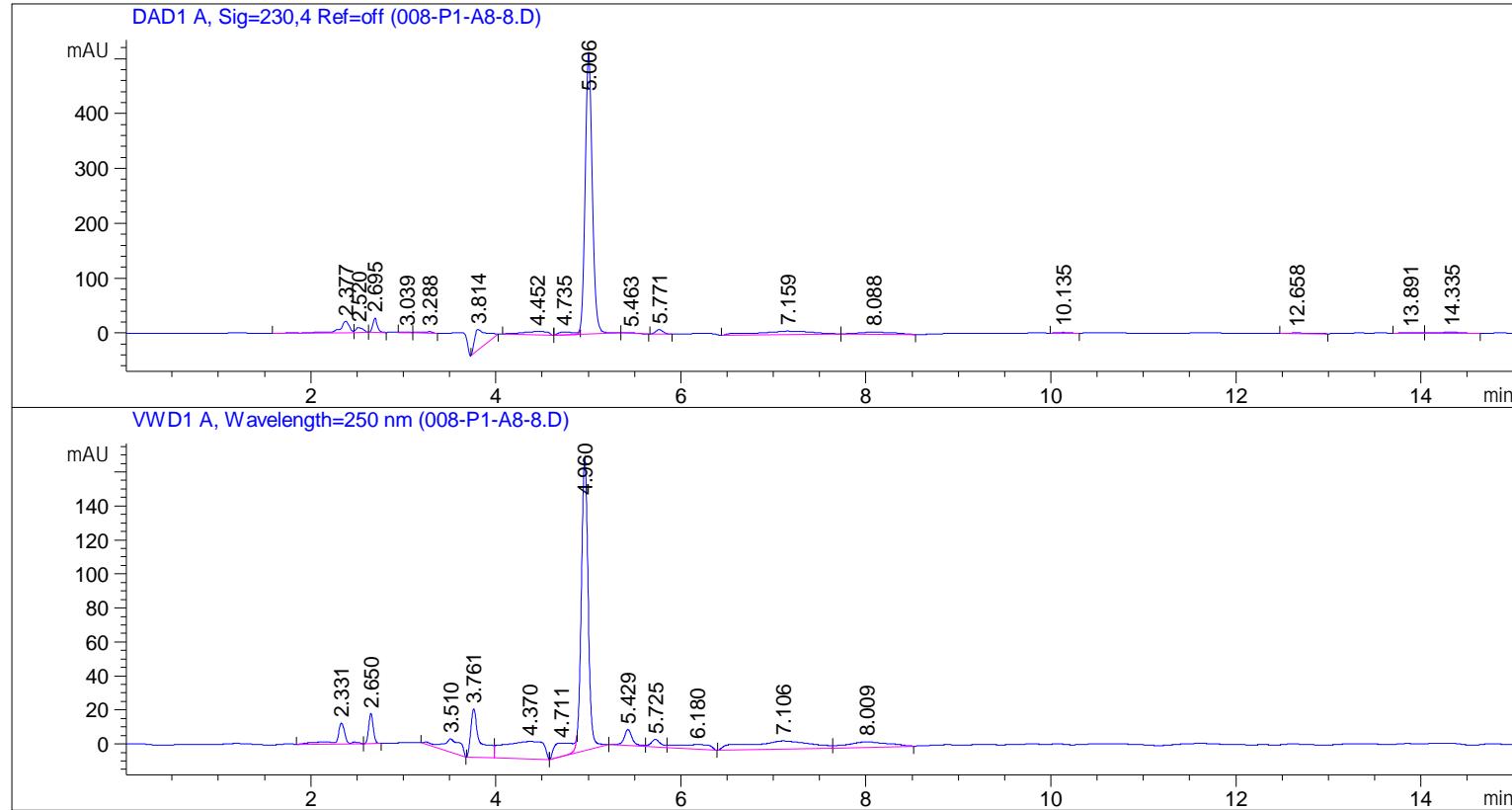


=====
Acq. Operator : SYSTEM Seq. Line : 8
Sample Operator : SYSTEM
Acq. Instrument : HPLC Location : P1-A-08
Injection Date : 21-10-2024 17:05:09 Inj : 1
Inj Volume : 5.000 µl
Sequence File : F:\HPLC_Proj ects\Proj ects\Da ta\SHI BU SEQUENCE 2024-10-21 15-09-46\SHI BU
SEQUENCE.S
Method : F:\HPLC_Proj 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
=====

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	2.377	VV	R	0.1071	154.95117	20.75867	3.8814
2	2.520	VB		0.0738	48.08106	9.07226	1.2044
3	2.695	BB		0.0566	93.99662	25.76089	2.3545
4	3.039	VV		0.1058	8.46088	1.12452	0.2119
5	3.288	VB		0.1203	24.23173	2.70996	0.6070
6	3.814	BB		0.1254	318.96091	36.68799	7.9897
7	4.452	BB		0.2461	118.88752	6.02911	2.9780

Sample Name: 8

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
8	4. 735	BV E	0. 1744	63. 11769	5. 24654	1. 5811
9	5. 006	VB R	0. 0811	2666. 33374	509. 26208	66. 7896
10	5. 463	BB	0. 1076	9. 03873	1. 23254	0. 2264
11	5. 771	BB	0. 0847	43. 13523	8. 02780	1. 0805
12	7. 159	BB	0. 5308	258. 16867	6. 01455	6. 4669
13	8. 088	BB	0. 3129	92. 43793	3. 58382	2. 3155
14	10. 135	BB	0. 1287	10. 75280	1. 32494	0. 2693
15	12. 658	BB	0. 2065	18. 28915	1. 15623	0. 4581
16	13. 891	BV	0. 1791	15. 23646	1. 11722	0. 3817
17	14. 335	VB	0. 2838	48. 05605	2. 17480	1. 2038

Totals : 3992. 13635 641. 28392

Signal 2: VWD1 A, Wavelength=250 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2. 331	VV R	0. 0984	82. 29766	12. 25173	3. 6506
2	2. 650	BB	0. 0522	60. 03532	17. 86676	2. 6631
3	3. 510	VB R	0. 1807	112. 00861	7. 88724	4. 9685
4	3. 761	BV	0. 1003	207. 38116	28. 68465	9. 1991
5	4. 370	VB	0. 4355	309. 41782	10. 23968	13. 7253
6	4. 711	BV E	0. 2117	102. 65798	7. 84309	4. 5537
7	4. 960	VB R	0. 0790	884. 94641	171. 97318	39. 2548
8	5. 429	BV	0. 0936	58. 55808	9. 41436	2. 5975
9	5. 725	VV	0. 1070	32. 60088	4. 47515	1. 4461
10	6. 180	VB	0. 3146	67. 72064	2. 70977	3. 0040
11	7. 106	BV	0. 6292	232. 04181	4. 77259	10. 2930
12	8. 009	VV	0. 4580	104. 69939	3. 21457	4. 6443

Totals : 2254. 36576 281. 33275

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