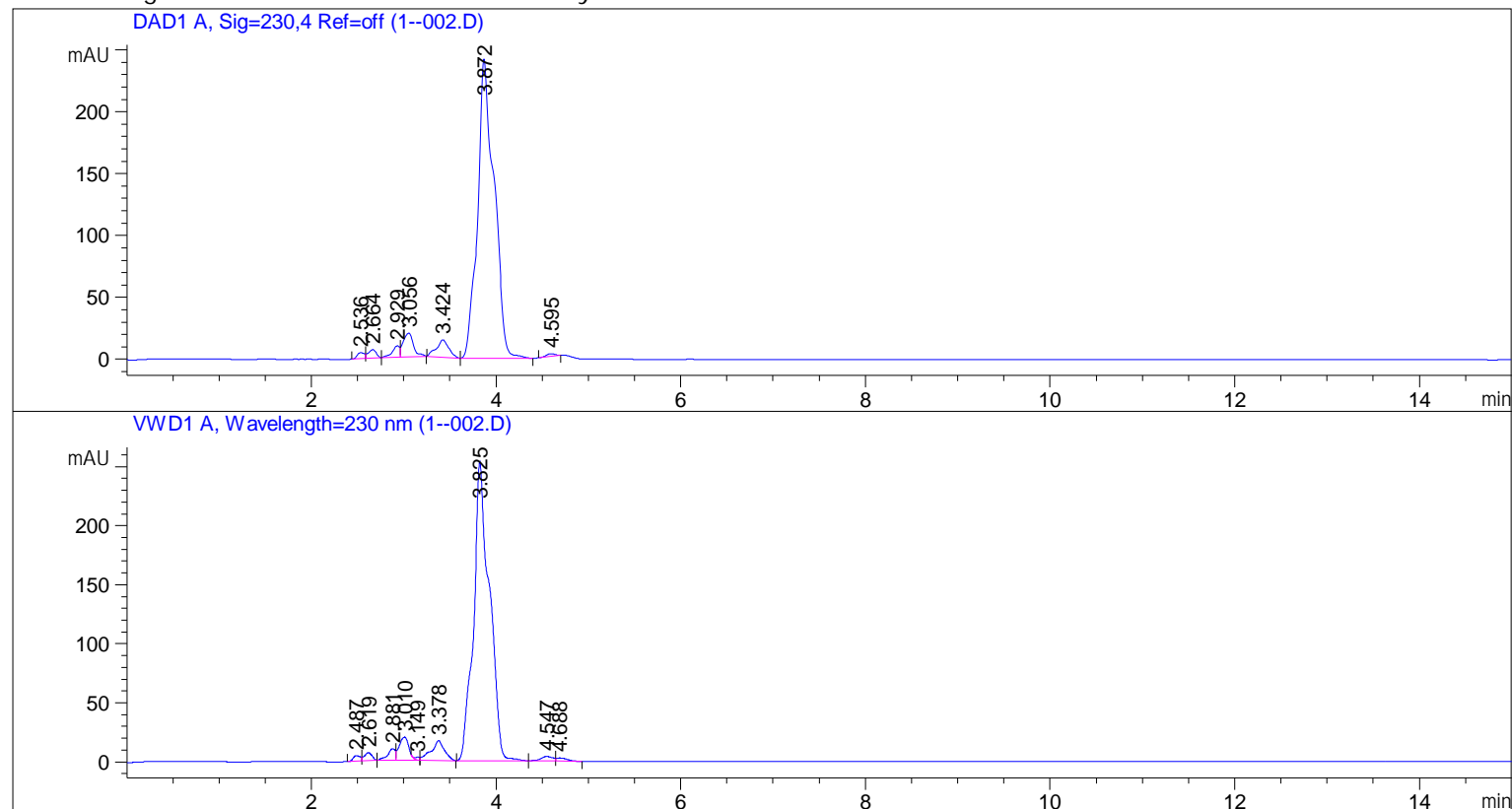


Sample Name: 1.1

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Acq. Operator	: SYSTEM	Seq. Line	: 2
Sample Operator	: SYSTEM		
Acq. Instrument	: HPLC	Location	: P1-F-02
Injection Date	: 03-02-2024 12:36:24	Inj	: 1
		Inj Volume	: 20.000 µl
Sequence File	: F:\HPLC_Projects\Projects\Data\CEVELLA SARI THA 2024-02-03 12-18-34\CEVELLA SARI THA. S		
Method	: F:\HPLC_Projects\Projects\Data\CEVELLA SARI THA 2024-02-03 12-18-34\CEVELLA SARI THA. M (Sequence Method)		
Last changed	: 03-02-2024 12:11:30 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	2.536	BV	0.0816	26.82354	4.92209	0.7870
2	2.664	VB	0.0948	41.18695	6.79119	1.2084
3	2.929	BV	0.0802	50.38217	9.16012	1.4782
4	3.056	VB	0.1198	147.18350	19.11248	4.3183
5	3.424	BB	0.1270	129.63921	14.13776	3.8036
6	3.872	BB	0.1666	2998.64941	241.98773	87.9790
7	4.595	BB	0.1004	14.50556	2.27506	0.4256

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
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Totals :				3408.37034	298.38644	

Signal 2: VWD1 A, Wavelength=230 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
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1	2.487	BV	0.0791	24.58485	4.62024	0.6973
2	2.619	VB	0.0882	38.85377	6.74443	1.1020
3	2.881	BV	0.0848	57.61999	9.91844	1.6342
4	3.010	VV R	0.1158	144.91975	19.70547	4.1103
5	3.149	VV E	0.0511	8.07145	2.28990	0.2289
6	3.378	VB	0.1358	171.54605	17.12851	4.8654
7	3.825	BB	0.1595	3025.44482	253.02812	85.8087
8	4.547	BV	0.1289	33.84194	3.76503	0.9598
9	4.688	VB	0.1234	20.91957	2.61214	0.5933
Totals :				3525.80220	319.81229	

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*** End of Report ***