

DAD1 A, Sig=230,4 Ref=off (19-04-2024--005.D)

Chromatogram DAD1 A shows absorbance (mAU) versus time (min). The x-axis ranges from 0 to 10 minutes. The y-axis ranges from 0 to 1000 mAU. The baseline is stable around 20 mAU. There are several small peaks labeled with retention times: 1.997, 2.206, 2.433, 3.019, 3.307, and 3.516. A major peak is labeled 4.060, reaching approximately 900 mAU. A shoulder on the right of the major peak is labeled 4.357.

VWD1 A, Wavelength=230 nm (19-04-2024--005.D)

Chromatogram VWD1 A shows absorbance (mAU) versus time (min). The x-axis ranges from 0 to 10 minutes. The y-axis ranges from 0 to 1000 mAU. The baseline is stable around 20 mAU. There are several small peaks labeled with retention times: 1.951, 2.158, 2.395, 2.974, 3.250, and 3.473. A major peak is labeled 4.013, reaching approximately 900 mAU. A shoulder on the right of the major peak is labeled 4.315.

Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.997	BV E	0.1193	58.53053	6.73996	0.3726
2	2.206	VV R	0.0972	547.62579	78.63555	3.4866
3	2.433	VB E	0.0734	8.52642	1.79574	0.0543
4	3.019	BV R	0.1574	402.21906	34.16346	2.5608
5	3.307	VB E	0.1037	17.05240	2.21834	0.1086
6	3.516	BB	0.1272	33.32991	3.76942	0.2122
7	4.060	BV	0.1670	1.16862e4	998.36487	77.8983
8	4.357	VB	0.1476	2404.13721	219.83936	15.3065

Sample Name: 3

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
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Totals :				1.51576e4	1345.52669	

Signal 2: VWD1 A, Wavelength=230 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
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1	1.951	BV E	0.1352	69.85139	6.77783	0.4382
2	2.158	VV R	0.0903	516.13086	81.05570	3.2377
3	2.395	VB E	0.0933	24.57957	3.66417	0.1542
4	2.974	BV R	0.1542	387.51108	33.43686	2.4309
5	3.250	VB E	0.1011	14.39733	2.06988	0.0903
6	3.473	BB	0.1256	41.06807	4.58165	0.2576
7	4.013	BV	0.1600	1.24474e4	1059.91174	78.0821
8	4.315	VB	0.1466	2440.48267	223.06778	15.3091
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Totals :				1.59414e4	1414.56561	

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*** End of Report ***