Data File D:\CHEM32\1\DATA\\_SARAH-BE\2023\_01\_17-BES-BD-006 2023-01-17 16-12-22\C07.D

Sample Name: CO7

\_\_\_\_\_\_

Acq. Operator : Federico Seq. Line : 31
Acq. Instrument : Q6120 Location : Vial 31
Injection Date : 1/17/2023 4:55:50 PM Inj : 1

Inj Volume : 1.000 μl

Sequence File : D:\CHEM32\1\DATA\\_Sarah-Be\2023\_01\_17-BES-BD-006 2023-01-17 16-12-22\2023\_

01\_17-BES-BD-006. S

Acq. Method : D:\CHEM32\1\DATA\\_SARAH-BE\2023\_01\_17-BES-BD-006 2023-01-17 16-12-22\ISO\_A-

B\_FIA\_05ML\_1M

Last changed : 12/6/2021 6:41:11 PM by StefanP

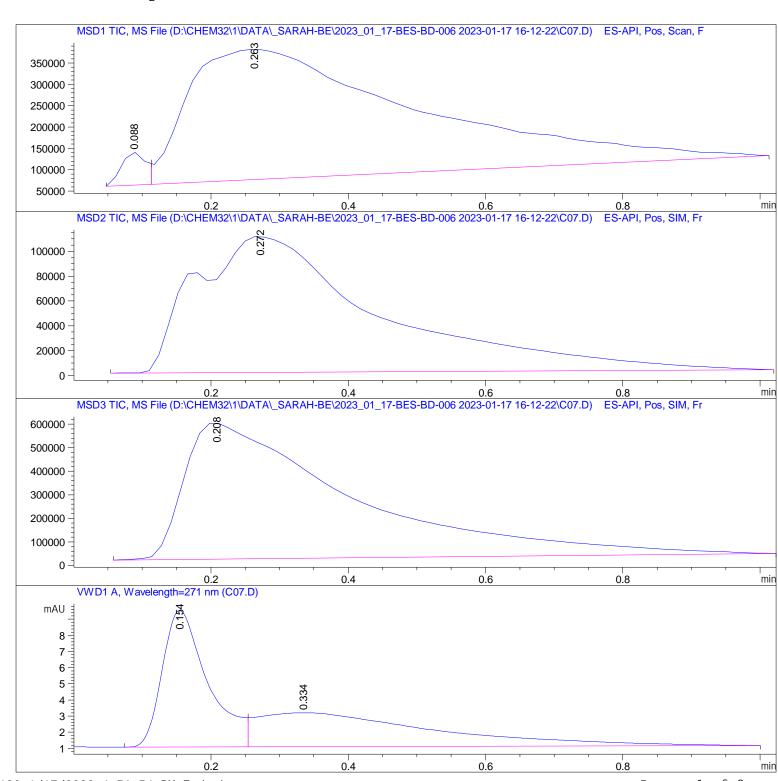
Analysis Method: D:\CHEM32\1\DATA\\_SARAH-BE\2023\_01\_17-BES-BD-006 2023-01-17 16-12-22\ISO\_A-

B\_FIA\_05ML\_1MIN\_TARGET.M (Sequence Method)

Last changed : 12/6/2021 6:41:11 PM by StefanP

Method Info : Method for flow-injection analysis in positive ESI mode using eluents A and

В



Data File D:\CHEM32\1\DATA\\_SARAH-BE\2023\_01\_17-BES-BD-006 2023-01-17 16-12-22\C07.D

Sample Name: CO7

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## Area Percent Report

Sorted By : Signal Multiplier : 1.0000 Dilution : 1.0000

Use Multiplier & Dilution Factor with ISTDs

Signal 1: MSD1 TIC, MS File

Peak	$Ret Ti \; me$	Type	Wi dth	Area	Hei ght	Area
#	[mi n]		[min]			%
1	0.088	BV	0.0373	1. 90352e5	7.68371e4	2. 6323
2	0. 263	VBA	0. 3116	7.04093e6	3.04692e5	97. 3677

Total s: 7. 23128e6 3. 81529e5

Signal 2: MSD2 TIC, MS File

Peak	Ret Time	Type	Width	Area	Hei ght	Area
#	[min]		[mi n]			%
1	0. 272	BBA	0. 2560	2.04600e6	1.09364e5	100.0000

Totals: 2.04601e6 1.09364e5

Signal 3: MSD3 TIC, MS File

Peak	Ret Ti  me	Type	Width	Area	Hei ght	Area	
#	[mi n]		[mi n]			%	
1	0. 208	BBA	0. 2194	9.80963e6	5. 76791e5	100.0000	

Total s: 9.80963e6 5.76791e5

Signal 4: VWD1 A, Wavelength=271 nm

Peak	RetTime	Type	Width	Area	Hei ght	Area
#	[mi n]		[mi n]	[mAU*s]	[mAU]	%
1	0. 154	BV	0.0688	39. 08165	8. 47088	50. 9315
2	0.334	VBA	0. 2455	37. 65215	2. 10648	49. 0685

Total s : 76. 73380 10. 57736

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\*\*\* End of Report \*\*\*