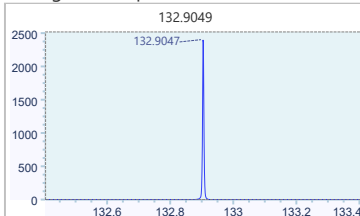
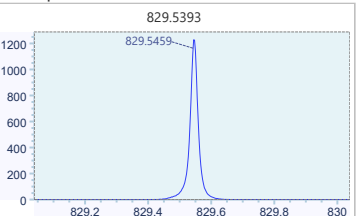



Instrument Name: ZenoTOF™ 7600 System LC200
Instrument Model: ZenoTOF 7600 System
Ion Source: OptiFlow 1-50µL Micro/MicroCal
Serial Number: FB24962403

Manufacturer: AB Sciex
Target Instrument: ZenoTOF 7600 System
Optimization Set: Positive Quick Status Check

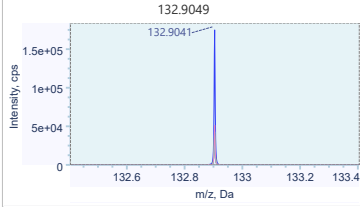
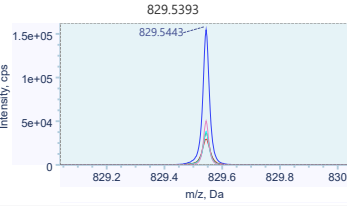
1. Positive MS Check

Step	Result	Details																														
Achieve Stable Spray / Modify	Pass	Slope: 0.000490122986676637, previous was 0.000490122986676637 Delay: -13.2556463718495, previous was -13.2556463718495																														
Average of 30 spectra - Confirmation Mode Complete																																
																																
<table><tr><th>Item</th><th>Min</th><th>Max</th><th>Actual</th><th>Status</th></tr><tr><td>Mass (Da)</td><td>132.8049</td><td>133.0049</td><td>132.9047</td><td>Pass</td></tr><tr><td>Sum Intensity (cps)</td><td>1000</td><td>1e+11</td><td>11504</td><td>Pass</td></tr></table>	Item	Min	Max	Actual	Status	Mass (Da)	132.8049	133.0049	132.9047	Pass	Sum Intensity (cps)	1000	1e+11	11504	Pass	<table><tr><th>Item</th><th>Min</th><th>Max</th><th>Actual</th><th>Status</th></tr><tr><td>Mass (Da)</td><td>829.4393</td><td>829.6393</td><td>829.5459</td><td>Pass</td></tr><tr><td>Sum Intensity (cps)</td><td>1000</td><td>1e+11</td><td>13876</td><td>Pass</td></tr></table>	Item	Min	Max	Actual	Status	Mass (Da)	829.4393	829.6393	829.5459	Pass	Sum Intensity (cps)	1000	1e+11	13876	Pass	
Item	Min	Max	Actual	Status																												
Mass (Da)	132.8049	133.0049	132.9047	Pass																												
Sum Intensity (cps)	1000	1e+11	11504	Pass																												
Item	Min	Max	Actual	Status																												
Mass (Da)	829.4393	829.6393	829.5459	Pass																												
Sum Intensity (cps)	1000	1e+11	13876	Pass																												
																																

Channel Alignment

Pass

Sum of 10 spectra

									
Item	Min	Max	Actual	Status	Item	Min	Max	Actual	Status
Mass (Da)	132.6549	133.1549	132.9041	Pass	Mass (Da)	829.2893	829.7893	829.5443	Pass
Resolution	0	100000	33817	Pass	Resolution	0	100000	34923	Pass
Sum Intensity (cps)	0	1e+11	7.6446e+05	Pass	Sum Intensity (cps)	0	1e+11	1.642e+06	Pass
Align to channel: 2 Result: Pass									
Item	Min	Max	Initial	Actual	Status				
Channel 1 vs. 2 Slope	-50	50	-0.121588157	-0.118494365	Pass				
Channel 1 vs. 2 Intercept	-50	50	-10.165174858	-10.916121047	Pass				
Channel 3 vs. 2 Slope	-50	50	0.069188296	0.079291375	Pass				
Channel 3 vs. 2 Intercept	-50	50	-2.695488178	-4.413022698	Pass				
Channel 4 vs. 2 Slope	-50	50	0.124557257	0.127428559	Pass				
Channel 4 vs. 2 Intercept	-50	50	9.240266332	8.865060967	Pass				

Instrument Name: ZenoTOF™ 7600 System LC200
Instrument Model: ZenoTOF 7600 System
Ion Source: OptiFlow 1-50µL Micro/MicroCal
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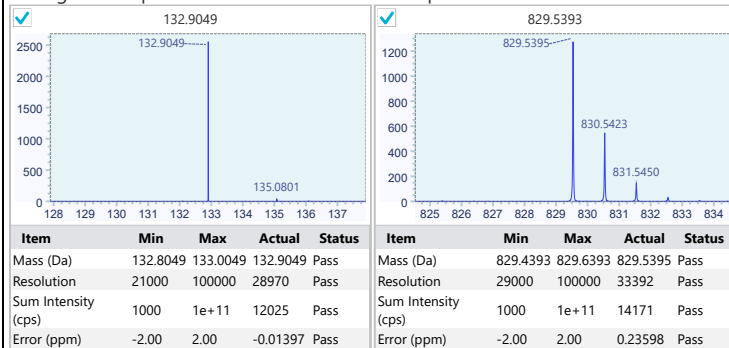
Manufacturer: AB Sciex
Target Instrument: ZenoTOF 7600 System
Optimization Set: Positive Quick Status Check

TOF MS Mass Check

Pass

Slope: 0.000490119388558898, previous was 0.000490122986676637
Delay: -13.4543039363449, previous was -13.2556463718495

Average of 10 spectra - Confirmation Mode Complete

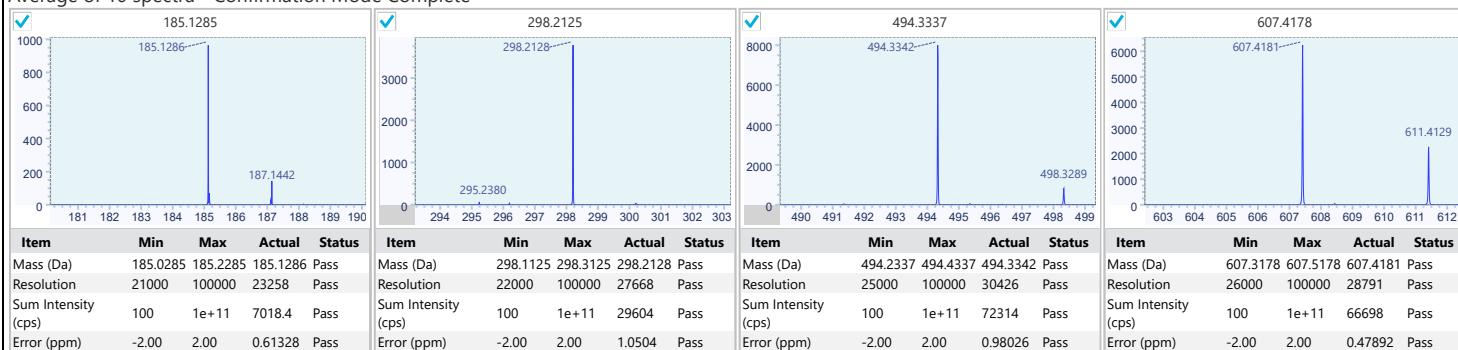


TOF MS/MS Mass Check

Pass

Slope: 0.000490118389278032, previous was 0.000490121625530621
Delay: -13.5001359895217, previous was -13.2990638465383

Average of 10 spectra - Confirmation Mode Complete



TOF MS/MS Mass Check Zeno On

Pass

Slope: 0.000490119433547251, previous was 0.000490122943952773
Delay: -13.4816250851409, previous was -13.2782043709397

Average of 10 spectra - Confirmation Mode Complete

