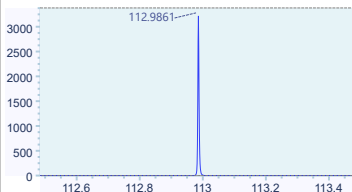
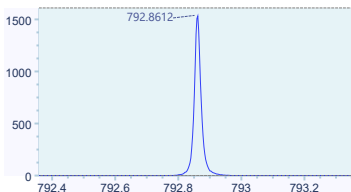
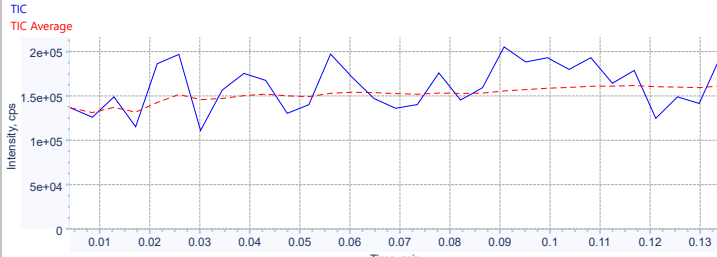


Instrument Name: ZenoTOF™ 7600 System
Instrument Model: ZenoTOF 7600 System
Ion Source: OptiFlow 50-200µL Micro/MicroCal
Serial Number: FB24962403

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

1. Negative MS Check

Step	Result	Details																													
Achieve Stable Spray / Modify	Pass	<div>Slope: 0.000490061234139698, previous was 0.000490053287898134</div> <div>Delay: -13.6248719236003, previous was -13.6390070879175</div>																													
Average of 30 spectra - Confirmation Mode Complete																															
<div><div><div>112.9856</div></div><div><div>792.8596</div></div></div>																															
<table><tr><th>Item</th><th>Min</th><th>Max</th><th>Actual</th><th>Status</th></tr><tr><td>Mass (Da)</td><td>112.8856</td><td>113.0856</td><td>112.9861</td><td>Pass</td></tr><tr><td>Sum Intensity (cps)</td><td>1000</td><td>1e+11</td><td>14534</td><td>Pass</td></tr></table>	Item	Min	Max	Actual	Status	Mass (Da)	112.8856	113.0856	112.9861	Pass	Sum Intensity (cps)	1000	1e+11	14534	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>792.7596</td><td>792.9596</td><td>792.8612</td><td>Pass</td></tr><tr><td>Sum Intensity (cps)</td><td>1000</td><td>1e+11</td><td>14561</td><td>Pass</td></tr></table>	Item	Min	Max	Actual	Status	Mass (Da)	792.7596	792.9596	792.8612	Pass	Sum Intensity (cps)	1000	1e+11	14561	Pass
Item	Min	Max	Actual	Status																											
Mass (Da)	112.8856	113.0856	112.9861	Pass																											
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Sum Intensity (cps)	1000	1e+11	14561	Pass																											
<div><div>TIC</div><div>TIC Average</div></div>																															

Channel Alignment

Pass

Sum of 10 spectra

Instrument Name: ZenoTOF™ 7600 System
Instrument Model: ZenoTOF 7600 System
Ion Source: OptiFlow 50-200µL Micro/MicroCal
Serial Number: FB24962403

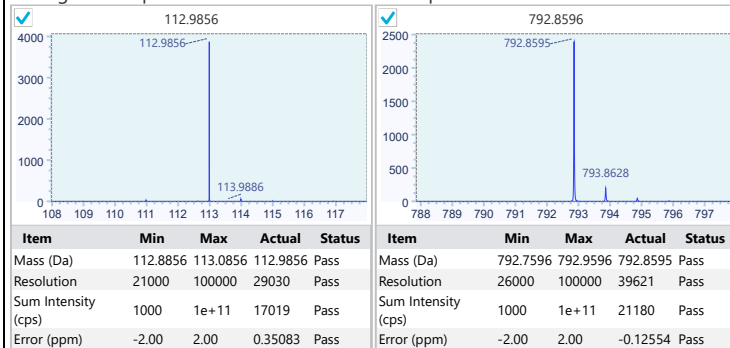
Manufacturer: AB Sciex
Target Instrument: ZenoTOF 7600 System
Optimization Set: Negative Quick Status Check

TOF MS Mass Check

Pass

Slope: 0.000490061088439538, previous was 0.000490053287898134
Delay: -13.5884868558007, previous was -13.6390070879175

Average of 10 spectra - Confirmation Mode Complete

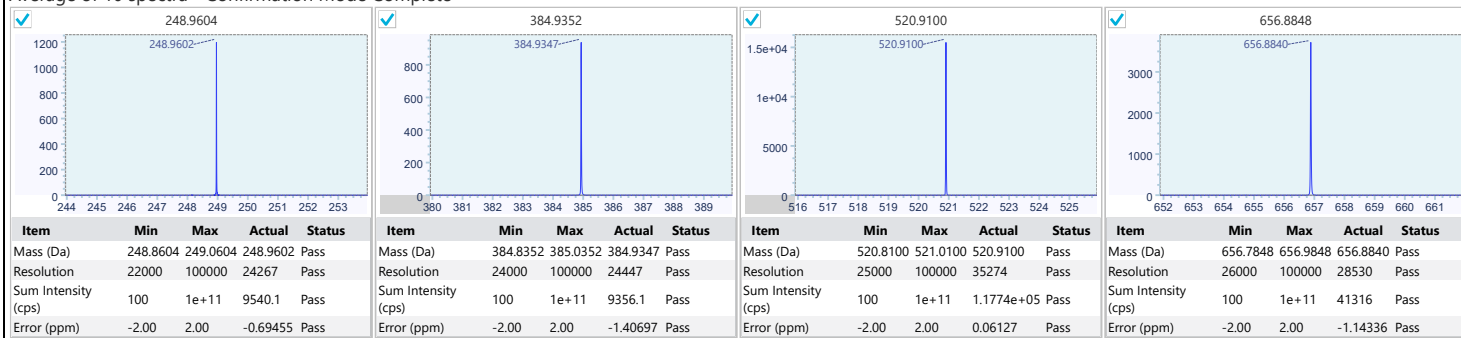


TOF MS/MS Mass Check

Pass

Slope: 0.000490059512228054, previous was 0.000490051658616073
Delay: -13.6910218937462, previous was -13.6880248837596

Average of 10 spectra - Confirmation Mode Complete

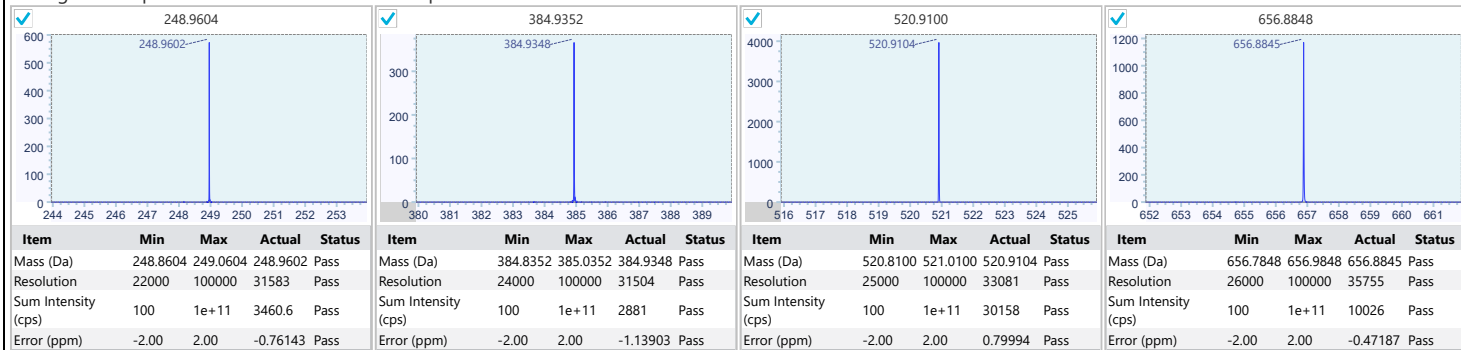


TOF MS/MS Mass Check Zeno On

Pass

Slope: 0.000490059970026189, previous was 0.000490051483587781
Delay: -13.6054985294376, previous was -13.6378893455178

Average of 10 spectra - Confirmation Mode Complete





Instrument Tuning Report

11/26/2024 1:53 PM

Instrument Name:	ZenoTOF™ 7600 System	Manufacturer:	AB Sciex
Instrument Model:	ZenoTOF 7600 System	Target Instrument:	ZenoTOF 7600 System
Ion Source:	OptiFlow 50-200µL Micro/MicroCal	Optimization Set:	Negative Quick Status Check
Serial Number:	FB24962403		

Save Tuning Settings

Pass

Tuning Settings were saved.

Save Tuning Settings

Save Settings