



Instrument Tuning Report

12/17/2024 8:07 AM

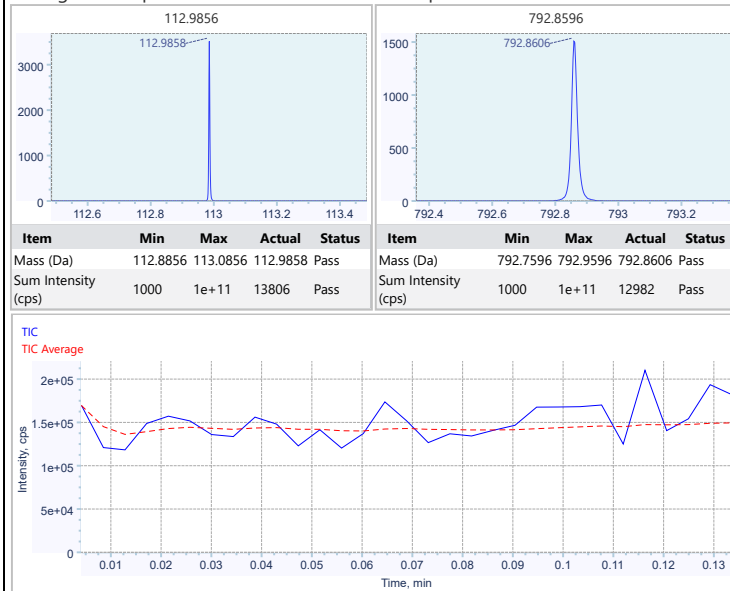
Instrument Name: ZenoTOF™ 7600 System
Instrument Model: ZenoTOF 7600 System
Ion Source: OptiFlow 50-200µL Micro/MicroCal
Serial Number: FB24962403

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	Slope: 0.0004901137086533, previous was 0.0004901137086533 Delay: -13.671792837338, previous was -13.671792837338

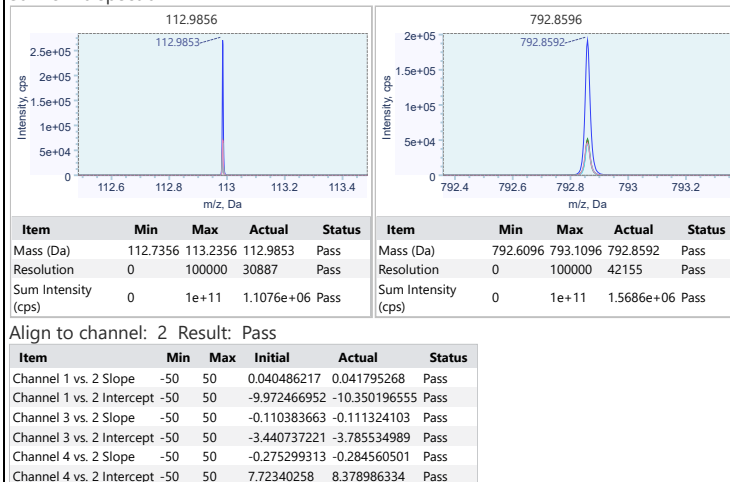
Average of 30 spectra - Confirmation Mode Complete



Channel Alignment

Pass

Sum of 10 spectra



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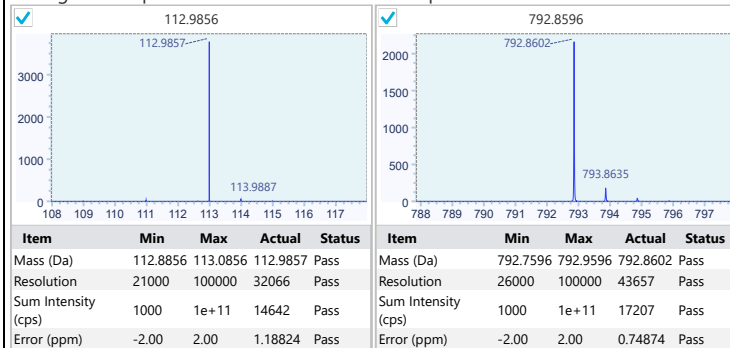
Manufacturer: AB Sciex
Target Instrument: ZenoTOF 7600 System
Optimization Set: Negative Quick Status Check

TOF MS Mass Check

Pass

Slope: 0.000490113510985873, previous was 0.0004901137086533
Delay: -13.6667957641929, previous was -13.671792837338

Average of 10 spectra - Confirmation Mode Complete

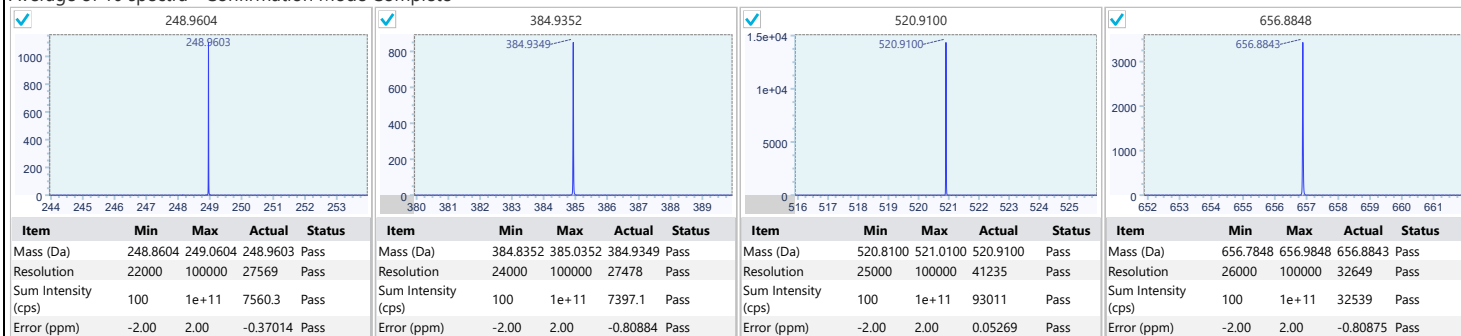


TOF MS/MS Mass Check

Pass

Slope: 0.000490112184744524, previous was 0.000490112813496883
Delay: -13.6854841245604, previous was -13.6784583990381

Average of 10 spectra - Confirmation Mode Complete



TOF MS/MS Mass Check Zeno On

Pass

Slope: 0.000490112175349337, previous was 0.000490112358154807
Delay: -13.640704773092, previous was -13.6700583444684

Average of 10 spectra - Confirmation Mode Complete

