

Instrument Model:

Ion Source:

Instrument Tuning Report

nstrument Name: ZenoTOF™ 7600 System LC200

ZenoTOF 7600 System

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

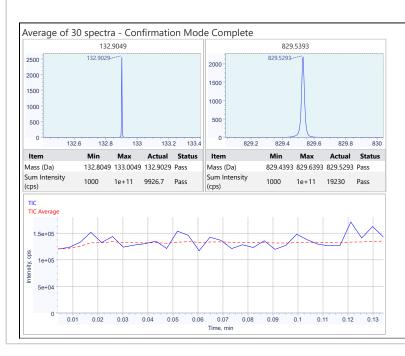
Step Result Details

Achieve Stable Spray / Modify

Pass Slope: 0.000490178543706832, previous was

0.000490178543706832

Delay: -13.3842726268136, previous was -13.3842726268136



Pass Channel Alignment Sum of 10 spectra 132.9049 829.5393 132.9023-2e+05 2 1.5e+05 1e+05 1e+05 5e+04 132.8 133 133.2 133.4 829 2 829.4 829.6 Item Max Actual Mass (Da) 132.6549 133.1549 132.9023 Mass (Da) 829.2893 829.7893 829.529 Resolution 0 100000 38179 Pass Resolution 0 100000 43277 Pass Sum Intensity Sum Intensity 1e+11 6.6644e+05 Pass 1e+11 1.9891e+06 Pass (cps) Align to channel: 2 Result: Pass Min Max Initial Actual Channel 1 vs. 2 Slope -50 50 -0.12705837 -0.117313778 Pass Channel 1 vs. 2 Intercept -50 50 -10.310812312 -11.479841133 Pass Channel 3 vs. 2 Slope -4.062002466 -4.044137845 Pass Channel 4 vs. 2 Slope 0.1053459 0.121988113 Channel 4 vs. 2 Intercept -50 50 9 953844297 8 589434878

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Instrument Model:

Ion Source:

Sum Intensity

Error (ppm)

-2.00

2.00

-0.15137 Pass

(cps)

Instrument Tuning Report

nstrument Name: ZenoTOF™ 7600 System LC200

ZenoTOF 7600 System

OptiFlow 1-50µL Micro/MicroCal

Sum Intensity

Error (ppm

-2.00

2.00

-0.2612

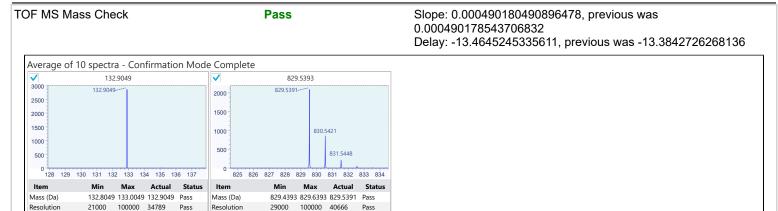
(cps)

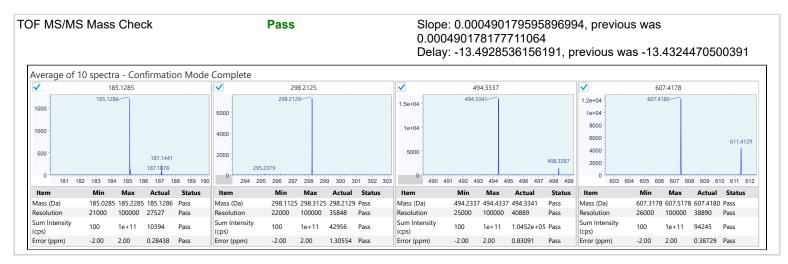
Serial Number: FB24962403

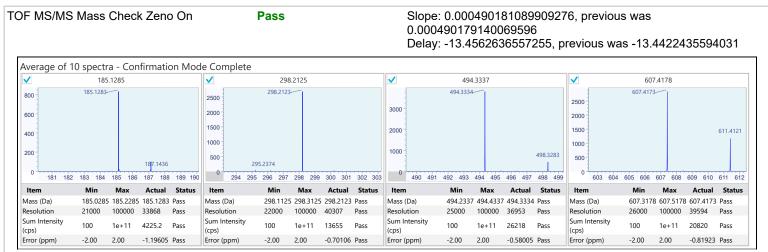
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