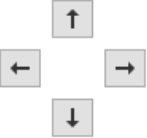


A

MS Settings Scan Begin: 50 m/z Scan End: 600 m/z Ion Polarity: Negative Scan Mode: MS		 0% 32%
Spectrum Settings Rate Mode: Summation Rate Value: 225 x MS Averaging: 1 x		
Start		
Clear Sum Add Save		
Shots: 0 / 150 Added: 0 Frequency: 10000		

B

Automation Sample Carrier Source Tune Laser MS/MS Calibration Status Engine Log		
Laser Application: Custom Power Boost: 0.0 % Smart Beam: Single Beam Scan: ☒ Scan Range: X: 16.0 μm Y: 16.0 μm Resulting Field Size: X: 20.0 μm Y: 20.0 μm		Beam Offset  Increment: 5.0 μm Offset X: 0.0 μm Offset Y: 0.0 μm Reset
Advanced		

C

Automation Sample Carrier Source Tune Laser MS/MS Calibration Status Engine Log		
General Processing	Transfer MALDI Plate Offset: 30.0 V Deflection 1 Delta: -70.0 V Funnel 1 RF: 150.0 Vpp isCID Energy: -0.0 eV Funnel 2 RF: 200.0 Vpp Multipole RF: 200.0 Vpp Collision Cell Collision Energy: 10.0 eV Collision RF: 500.0 Vpp	Quadrupole Ion Energy: 5.0 eV Low Mass: 20.00 m/z Focus Pre TOF Transfer Time: 55.0 μs Pre Pulse Storage: 5.0 μs Detection ☐ High Sensitivity Detection - Low Sample Amount ☐ Focus Mode Tune Detector...