m/z	S/N	Quality Fac.	Res.	Intens.	Area
634.0 73	3		1670	124	46.3
661.948	44		1445	1722	1141
803.9 90	4		357	140	56.0
832.9 49	37		531	1429	2084

Target
Target type
Target serial number
Position K6

Laser
Laser beam attenuation 49
Laser beam focus 7
Laser repetition rate 2000 Hz
Number of shots 500

Spectrometer
positive voltage polarity POS
PIE delay 120 ns
Ion source voltage 1 19.5 kV
Ion source voltage 2 18.4 kV
Lens voltage 8 kV
Linear detector voltage 2.709 kV
Deflection on
Deflection mass

Reflector voltage 1 0 kV
Reflector voltage 2 0 kV
Reflector detector voltage 1.736 kV

Instrument
Instrument type autoflex
Serial instrument number 1857351.00843
Name of computer FLEX-PC
Operator ID or name demo
flexControl version flexControl 3.4.169.1
flexAnalysis version

Date of Acquisition 2023-06-08T11:48:26.523+05:30
Acquisition method D:\Methods\flexControlMethods\LP_700-2000_Da.par
Processing method

Performed by

printed: 15-Jun-23 10:00:34 AM

Date / Sign