

solution Q1: UNIT
Intensity Thres.: 0 cps
Settling Time: 0.000 ms
MR Pause: 1.021 ms
MCA: No
GS1: 50.00
GS2: 50.00
CUR: 25.00
TEM: 500.00
ISVF: 5500.00
TOF Masses (Da): Min = 50.0000 Max = 1250.0000
Accumulation Time (sec): 0.1000
Time Bins to Sum: 4 Channels: 1 2 3 4 High Sensitivity

Q2 Mass (Da) % Time Param Start Stop
40.00 50.0 DP 80.00 80.00
CE 45.00 45.00
CES 30.00 30.00
IRD 30.00 30.00
IRW 15.00 15.00
XA1 70.16 70.16

Q2 Mass (Da) % Time Param Start Stop
130.00 50.0 DP 80.00 80.00
CE 45.00 45.00
CES 30.00 30.00
IRD 30.00 30.00
IRW 15.00 15.00
XA1 70.16 70.16

Resolution tables

Quad 1 Positive Unit TOF Resolution Mode: High Resolution
Last Modification Date Time: January 17, 2013 12:08:28

IE1 2.100
VS1 -0.220
HST 0.000
VS2 0.000
Mass (Da) Offset Value
59.049 62.305
175.133 62.500
442.337 62.551
674.505 62.556
906.672 62.558
1196.882 62.558

Calibration tables

Quad 1 Positive Unit Resolution
Last Modification Date Time: January 17, 2013 11:12:14

Mass (Da) Dac Value
59.049 2444
175.133 7304
442.337 18495
674.505 28221
906.672 37946
1196.882 50105

Instrument Parameters:

TOF Mass Calibration Parameters:

Polarity Scan Slope Delay (nsec)

Positive: TOFMS 7.025558672032314200e-004 1.092937681426426700e+000

Positive: MS/MS High Resolution 7.025673679348962800e-004 1.034688928602508700e+000

Positive: MS/MS High Sensitivity 7.025582560165323500e-004 1.088663895926203200e+000

Show TOF Resolution Parameters in Manual Tune: No

Keyed Text:

File was created with the software version: Analyst TF 1.5.1

80.00 80.00

CE 10.00 10.00

XA1 140.15 140.15

Q1 Mass (Da) % Time Param Start Stop

400.00 34.0 DP 80.00 80.00

CE 10.00 10.00

XA1 140.15 140.15

Period: 1 Experiment: 2

Scan Mode: None

Scan Type: Positive Product Ion

Product of Peak: IDA

Reg