Spectrum 1A
BP 66,9 (103=100%) fresh_i.sms
11.167 min. Scan: 785 Merged Ion: 25000 us RIC: 1345 (BC)
1A
100%
75%
50%
25%
0%
66.9
103
81.8
75
40.8
70
80.9
54
78.8
36
42.9
31
55.8
34
67.9
32
94.9
27
50
100
150
200
250
300
Acquired Range
m/z

Spectrum 1A
BP 106,8 (980=100%) fresh_i.sms
19.124 min. Scan: 1351 Merged Ion: 16366 us RIC: 11257 (BC)
1A
100%
75%
50%
25%
0%
91.0
936
106.8
980
149.9
920
78.9
662
107.9
568
134.8
448
150.7
415
77.0
414
105.0
365
64.9
297
50
100
150
200
250
300
Acquired Range
m/z

Spectrum 1A
BP 91,0 (242=100%) fresh_i.sms
26.056 min. Scan: 1840 Merged Ion: 23541 us RIC: 6120 (BC)
1A
100%
75%
50%
25%
0%
91.0
242
78.9
207
92.8
184
105.0
184
40.8
172
77.0
167
106.8
140
66.9
136
81.0
128
130.9
122
54.9
113
95.0
105
43.0
85
122.9
89
64.9
75
160.8
73
186.9
69
50
100
150
200
250
300
Acquired Range
m/z

Spectrum 1A
BP 105,0 (915=100%) fresh_i.sms
20.465 min. Scan: 1445 Merged Ion: 23904 us RIC: 7092 (BC)
1A
100%
75%
50%
25%
0%
105.0
915
160.8
742
91.0
473
119.0
483
81.0
350
50
100
150
200
250
300
Acquired Range
m/z

Spectrum 1A
BP 90,9 (82=100%) fresh_ii.sms
21.463 min. Scan: 1495 Merged Ion: 25000 us RIC: 1513 (BC)
1A
100%
75%
50%
25%
0%
90.9
82
119.0
78
92.8
50
40.8
47
76.8
40
54.9
34
81.0
30
66.9
23
104.9
23
50
100
150
200
250
300
Acquired Range
m/z

Spectrum 1A
BP 160,8 (112=100%) fresh_ii.sms
23.726 min. Scan: 1654 Merged Ion: 25000 us RIC: 1846 (BC)
1A
100%
75%
50%
25%
0%
160.8
112
203.8
61
80.9
46
104.9
47
119.0
41
188.9
32
50
100
150
200
250
300
Acquired Range
m/z

Spectrum 1A
BP 236,0 (321=100%) fresh_i.sms
24.851 min. Scan: 1754 Merged Ion: 23403 us RIC: 5653 (BC)
1A
100%
75%
50%
25%
0%
105.0
310
236.0
321
105.9
233
91.0
214
132.9
208
43.0
163
147.8
148
165.8
123
78.9
121
91.9
131
40.8
110
107.9
82
50
100
150
200
250
300
Acquired Range
m/z

Spectrum 1A
BP 146,9 (691=100%) fresh_ii.sms
26.908 min. Scan: 1877 Merged Ion: 22845 us RIC: 6255 (BC)
1A
100%
75%
50%
25%
0%
146.9
691
91.0
317
105.0
273
77.0
212
174.9
217
50
100
150
200
250
300
Acquired Range
m/z