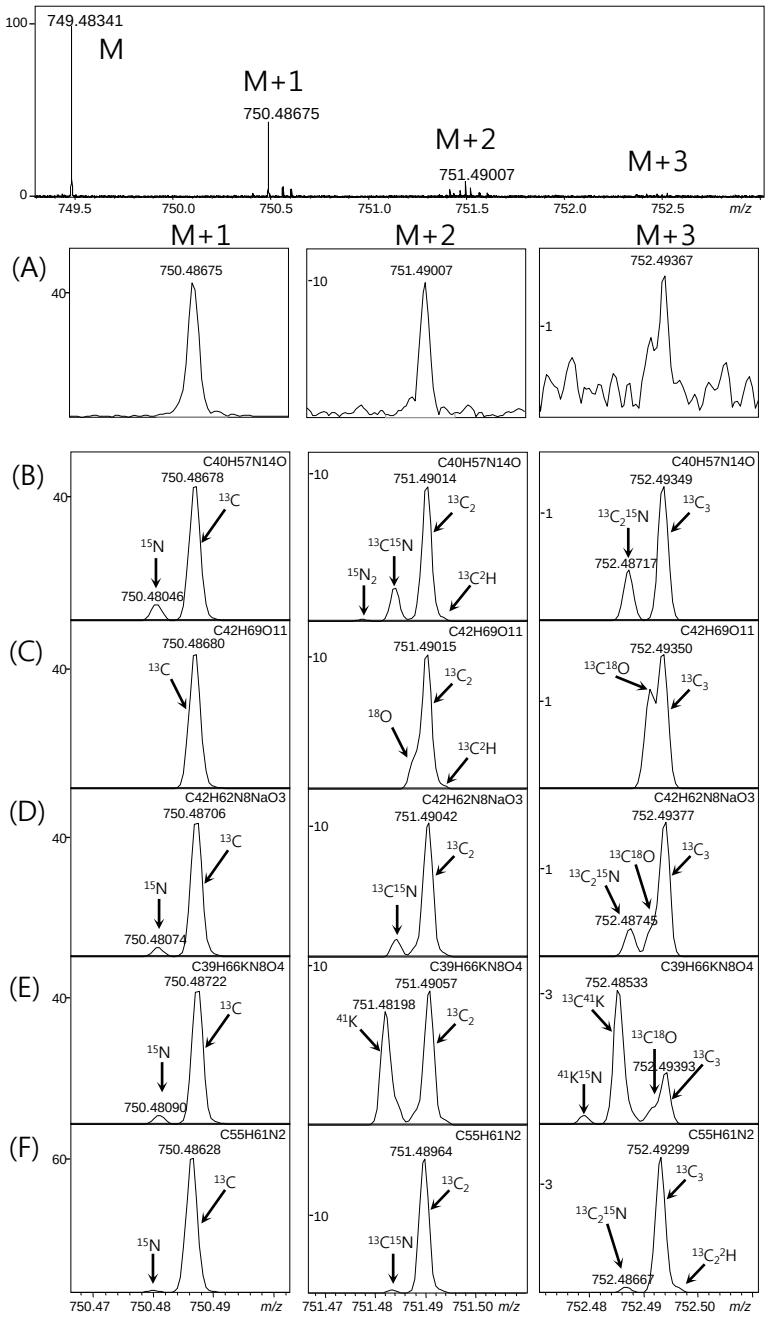
749.48341
M
M+1
750.48675
M+2
751.49007
M+3
100
0
749.5
750.0
750.5
751.0
751.5
752.0
752.5
m/z
M+1
M+2
M+3
(A)
750.48675
751.49007
752.49367
40
10
1
(B)
C40H57N14O
750.48678
^{13}C
^{15}N
750.48046
751.49014
^{13}C$_2$
^{13}C^{15}N
^{15}N$_2$
^{13}C^{2}H
752.49349
^{13}C$_3$
^{13}C$_2^{15}$N
752.48717
(C)
C42H69O11
750.48680
751.49015
752.49350
^{13}C^{18}O
^{18}O
(D)
C42H62N8NaO3
750.48706
751.49042
752.49377
750.48074
752.48745
(E)
C39H66KN8O4
750.48722
751.48198
^{41}K
751.49057
752.48533
^{13}C^{41}K
752.49393
^{41}K^{15}N
(F)
C55H61N2
750.48628
751.48964
752.49299
752.48667
60
3
750.47
750.48
750.49
751.47
751.48
751.49
751.50
752.48
752.49
752.50