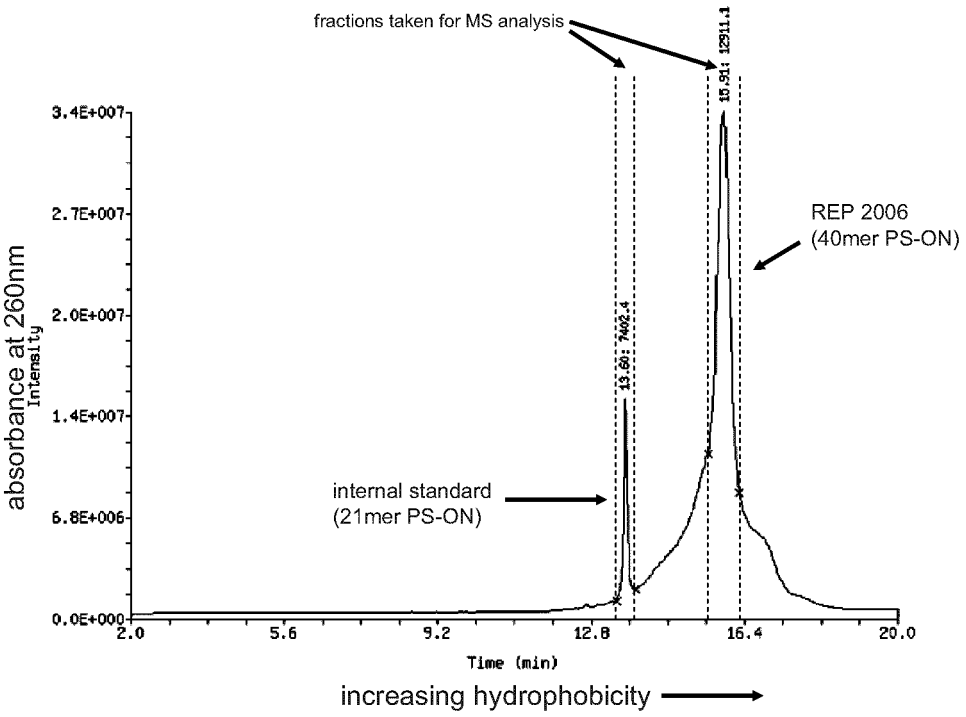

fractions taken for MS analysis
15.91: 12911.1
13.86: 7402.4
REP 2006
(40mer PS-ON)
internal standard
(21mer PS-ON)
absorbance at 260nm
Intensity
3.4E+007
2.7E+007
2.0E+007
1.4E+007
6.8E+006
0.0E+000
2.0
5.6
9.2
12.8
16.4
20.0
Time (min)
increasing hydrophobicity

Fig. 1A

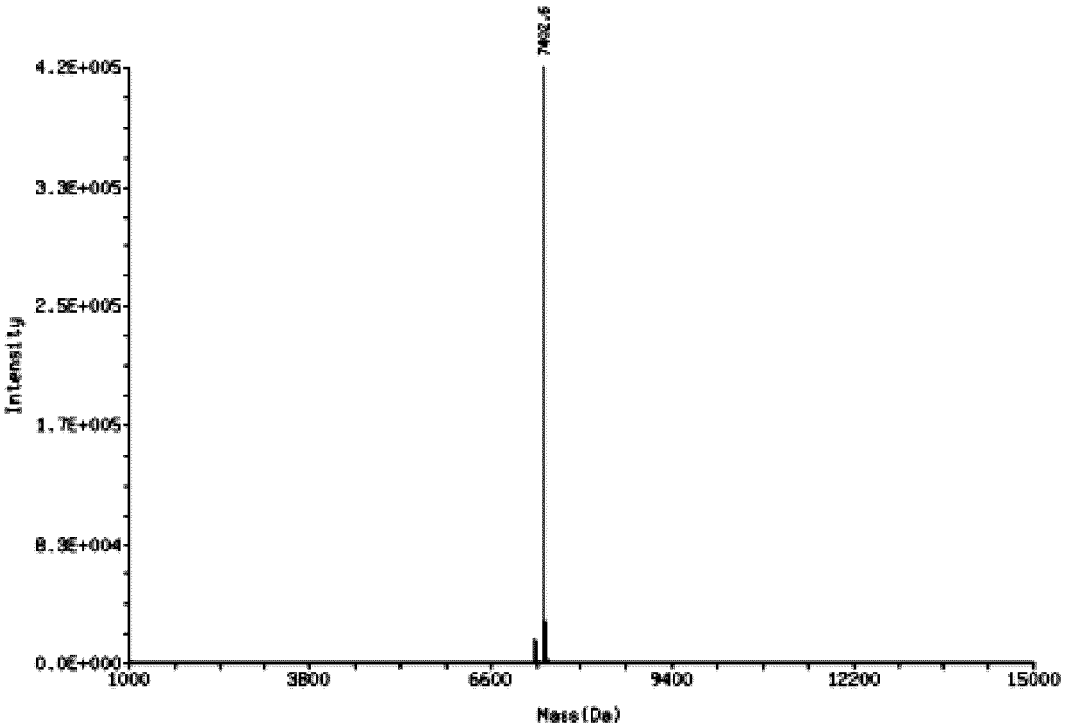

7402.6
4.2E+005
3.3E+005
2.5E+005
1.7E+005
8.3E+004
0.0E+000
Intensity
1000
3800
6600
9400
12200
15000
Mass(Da)

Fig. 1B

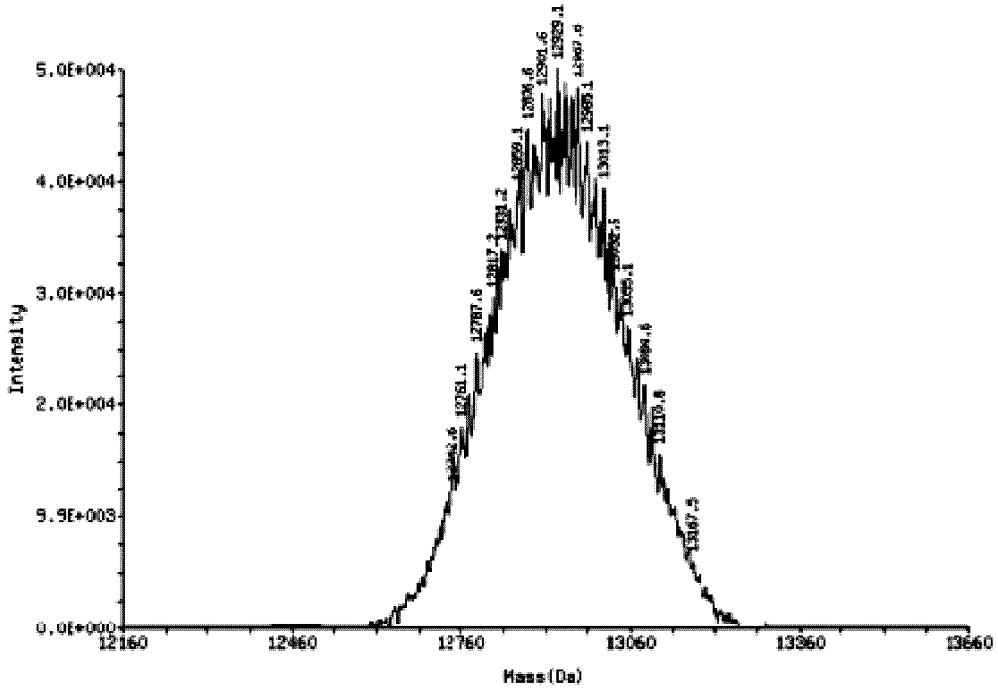

5.0E+004
4.0E+004
3.0E+004
2.0E+004
9.9E+003
0.0E+000
Intensity
12160
12460
12760
13060
13360
13660
Mass(Da)

Fig. 1C

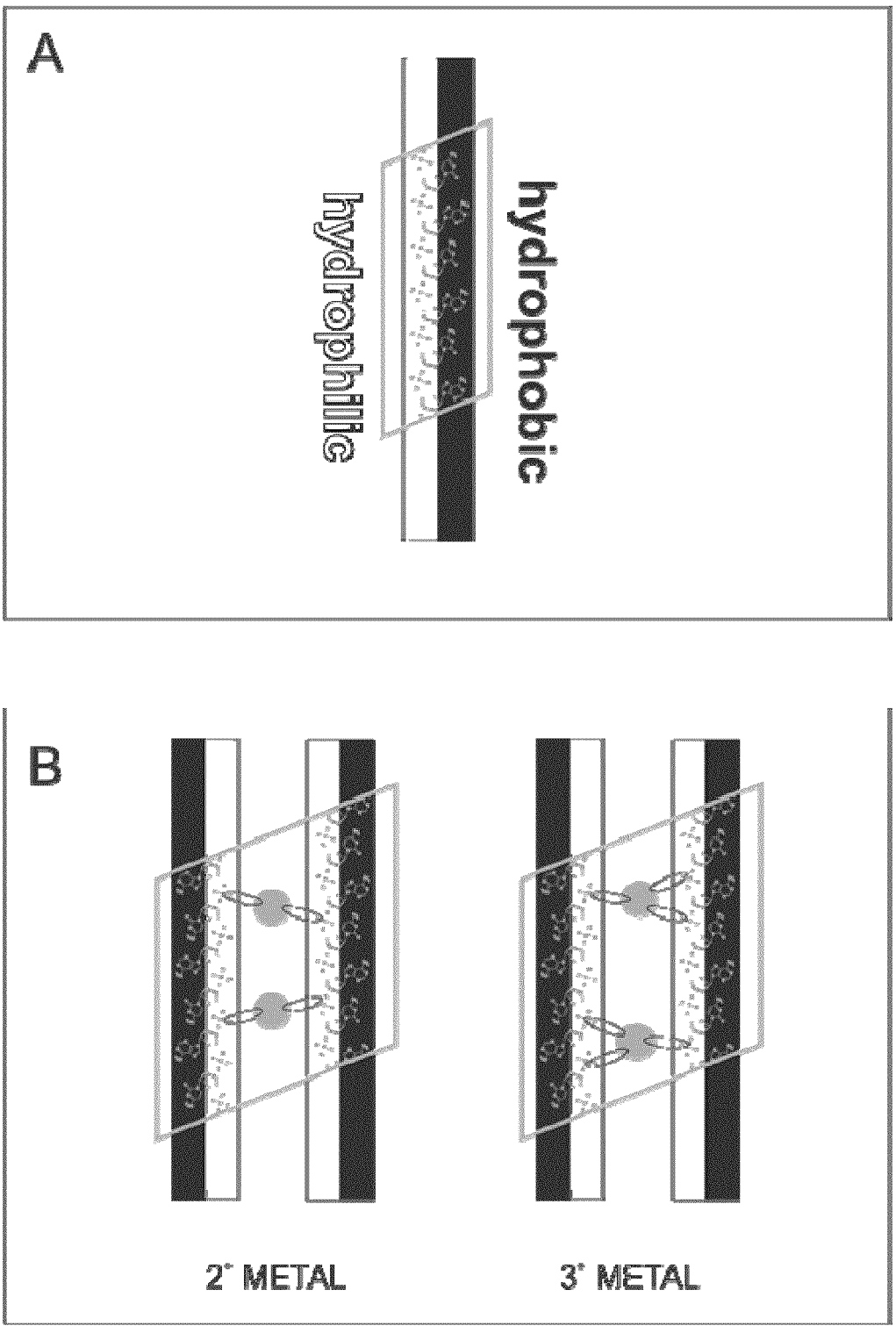


Fig. 2

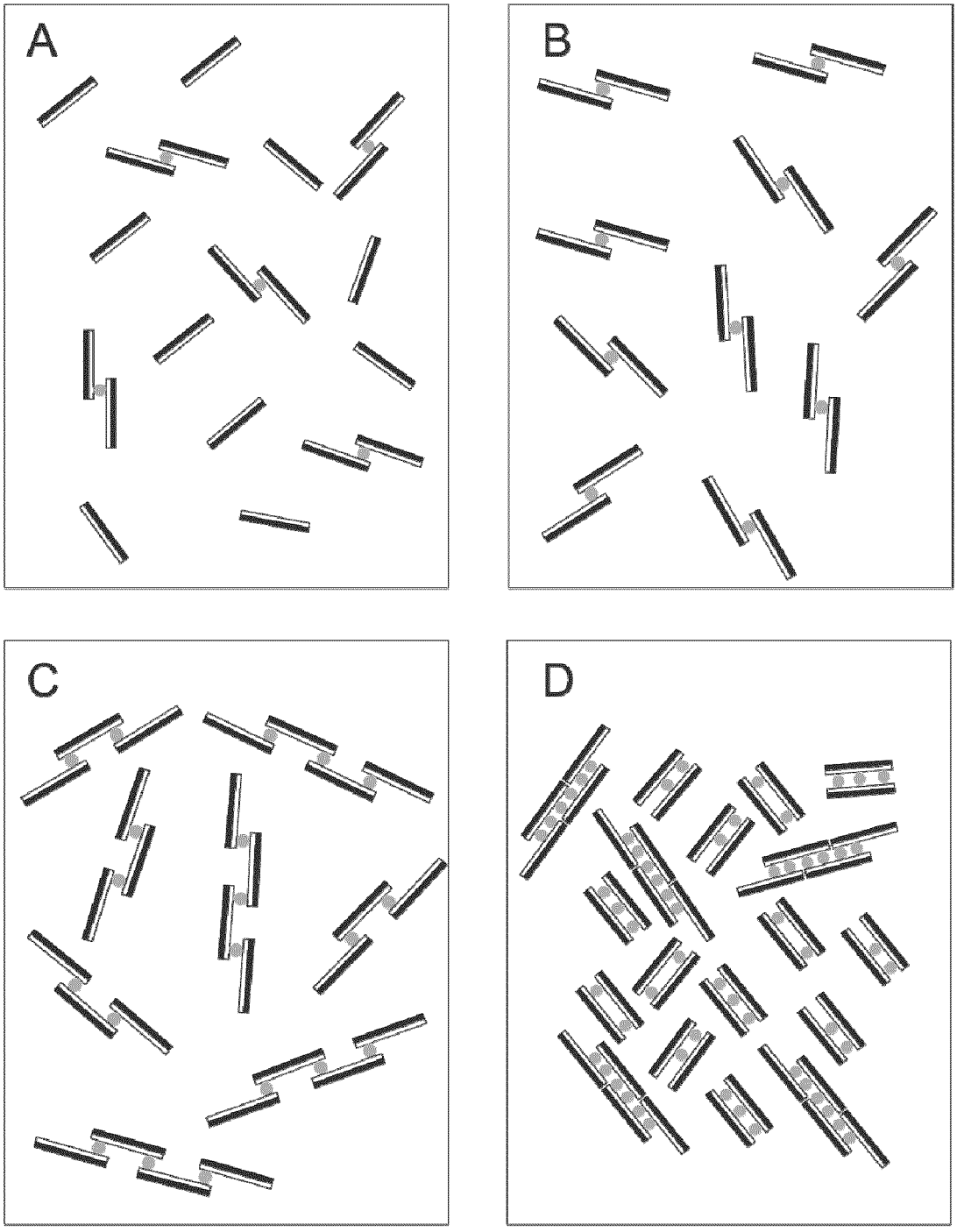


Fig. 3

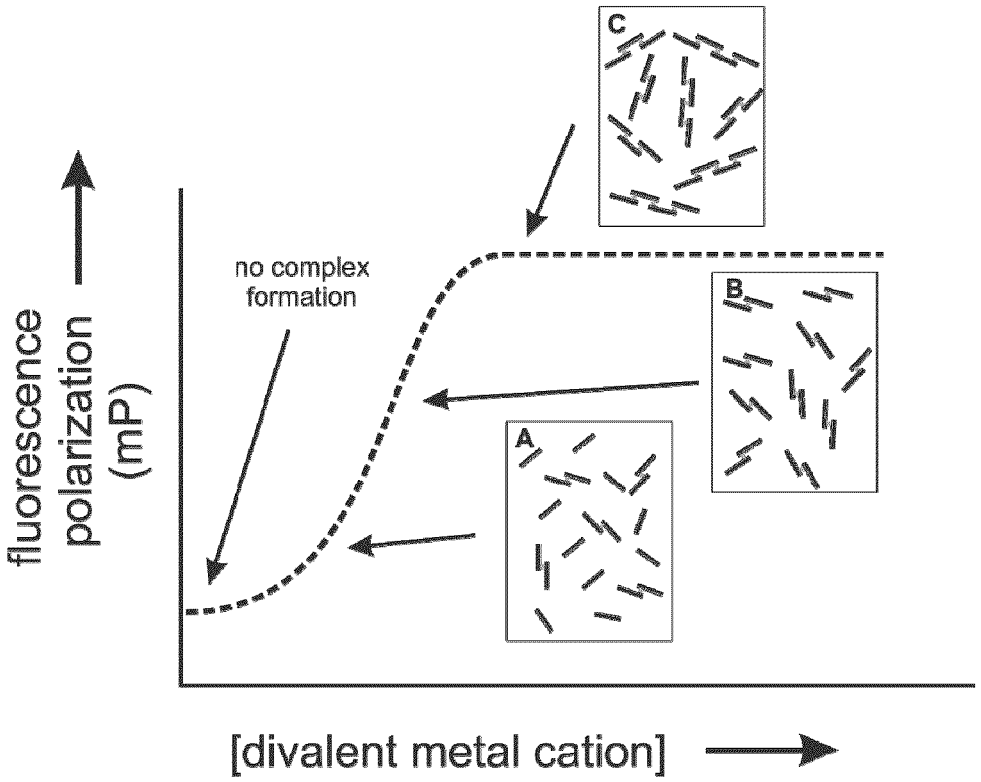

C
B
A
no complex formation
fluorescence polarization (mP)
[divalent metal cation]

Fig. 4

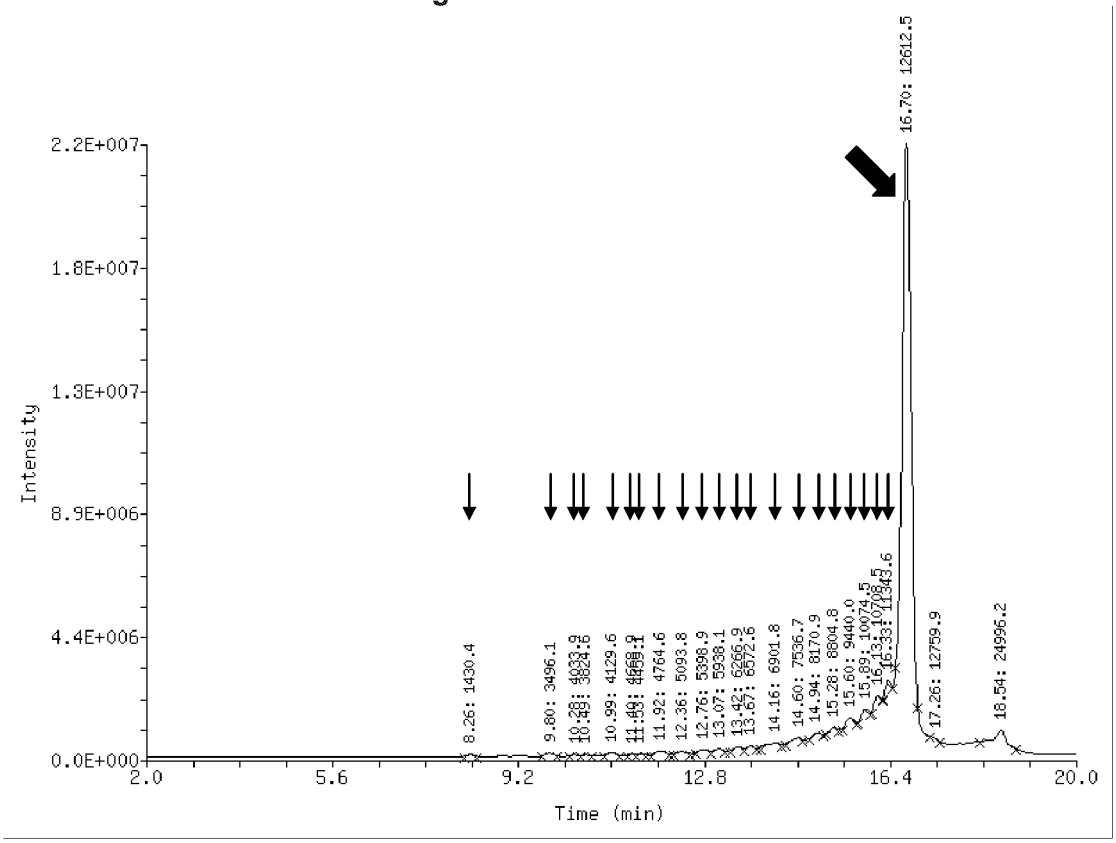

2.2E+007
1.8E+007
1.3E+007
8.9E+006
4.4E+006
0.0E+000
Intensity
2.0
5.6
9.2
12.8
16.4
20.0
Time (min)
16.70: 12612.5
8.26: 1430.4
9.80: 3496.1
10.99: 4129.6
11.92: 4764.6
12.36: 5093.8
12.76: 5396.9
13.07: 5938.1
13.42: 6266.9
13.67: 6572.6
14.16: 6901.8
14.60: 7536.7
14.94: 8170.9
15.28: 8804.8
15.60: 9440.0
15.89: 10074.5
16.33: 11343.6
17.26: 12759.9
18.54: 24996.2

Fig. 5

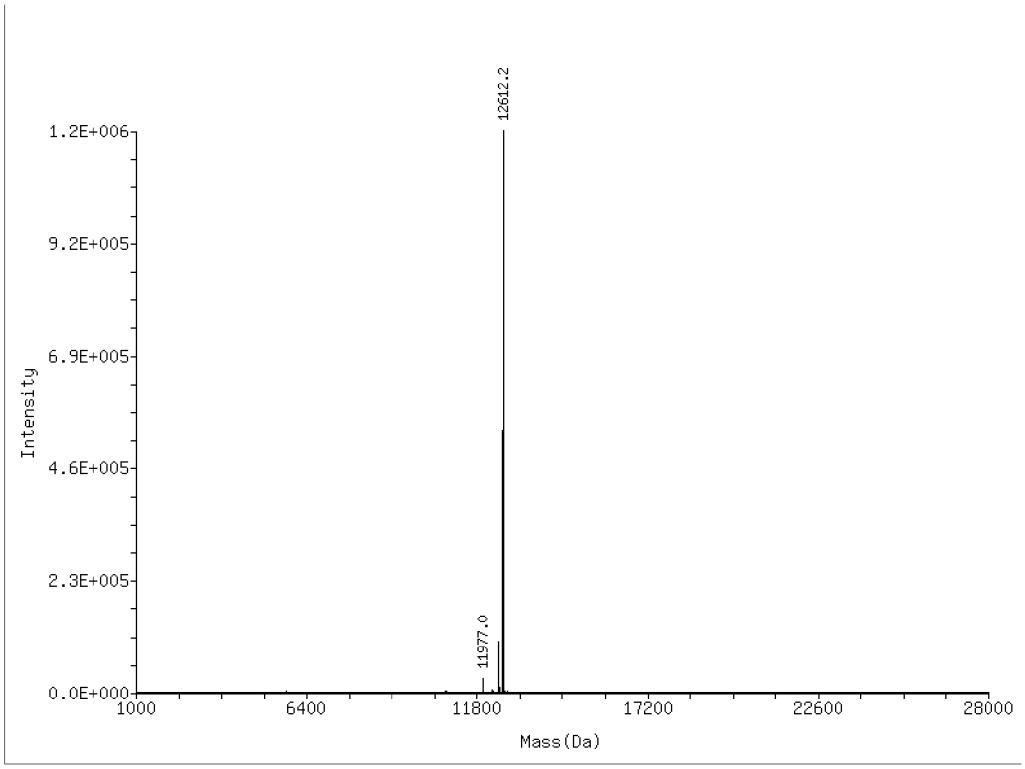

12612.2
11977.0
1.2E+006
9.2E+005
6.9E+005
4.6E+005
2.3E+005
0.0E+000
Intensity
1000
6400
11800
17200
22600
28000
Mass(Da)

Fig. 6

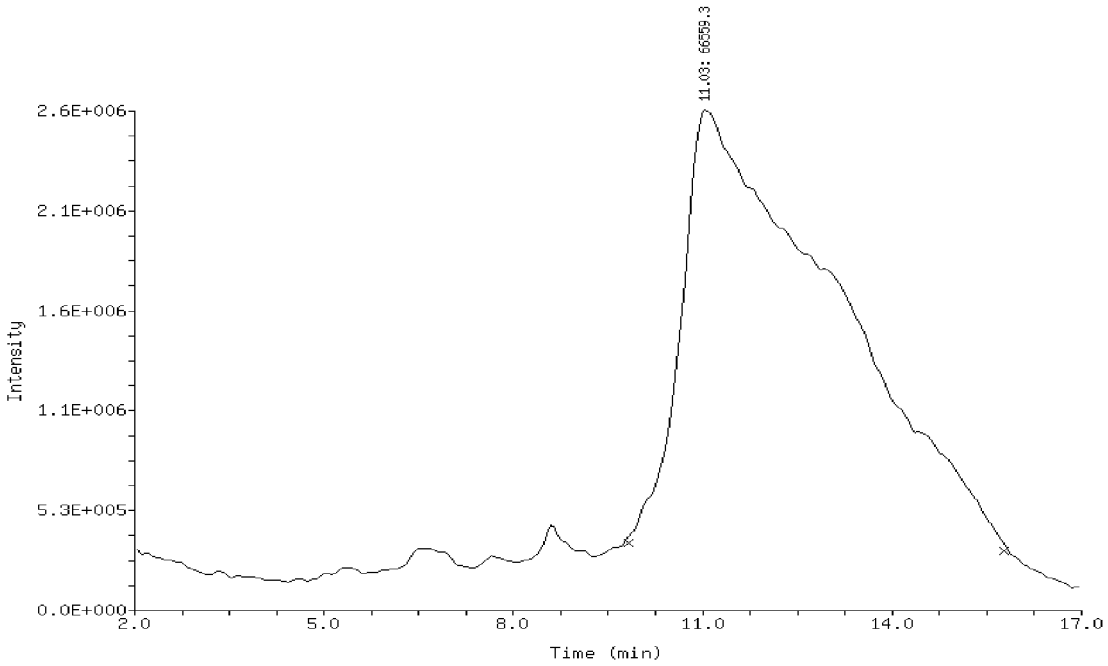

11.03: 66559.3
2.6E+006
2.1E+006
1.6E+006
1.1E+006
5.3E+005
0.0E+000
Intensity
2.0
5.0
8.0
11.0
14.0
17.0
Time (min)

Fig. 7

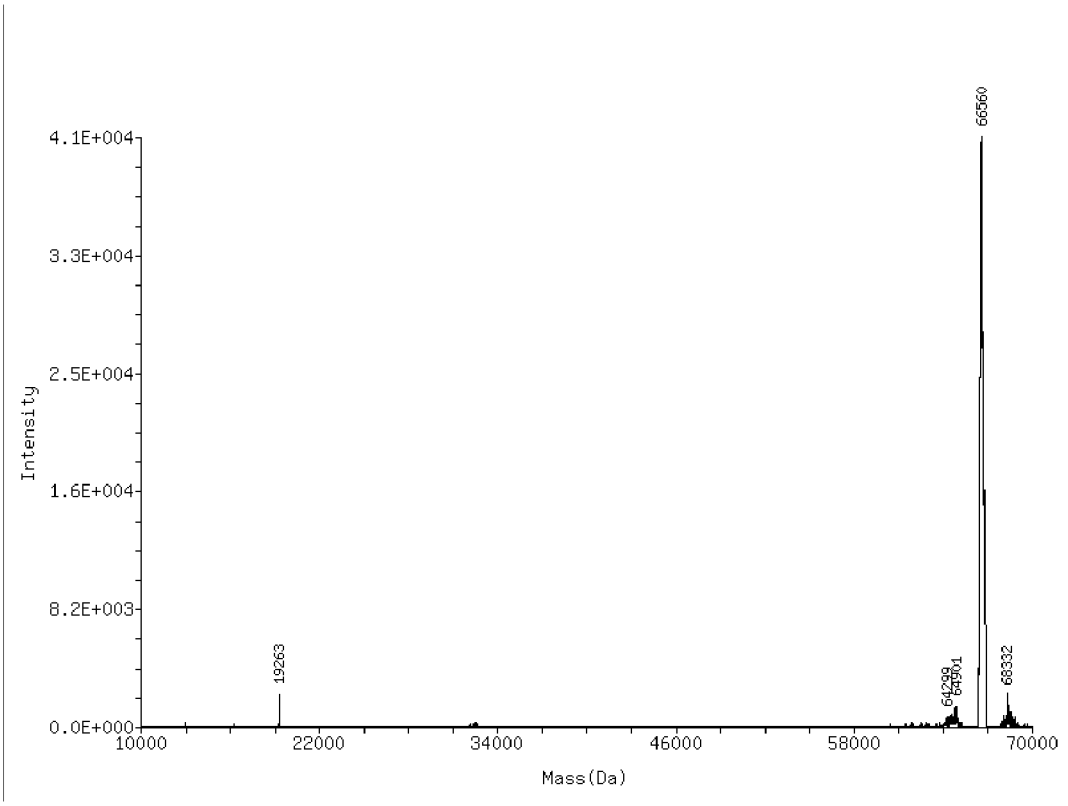

4.1E+004
3.3E+004
2.5E+004
1.6E+004
8.2E+003
0.0E+000
Intensity
19263
64290
64901
66560
68332
10000
22000
34000
46000
58000
70000
Mass(Da)

Fig. 8

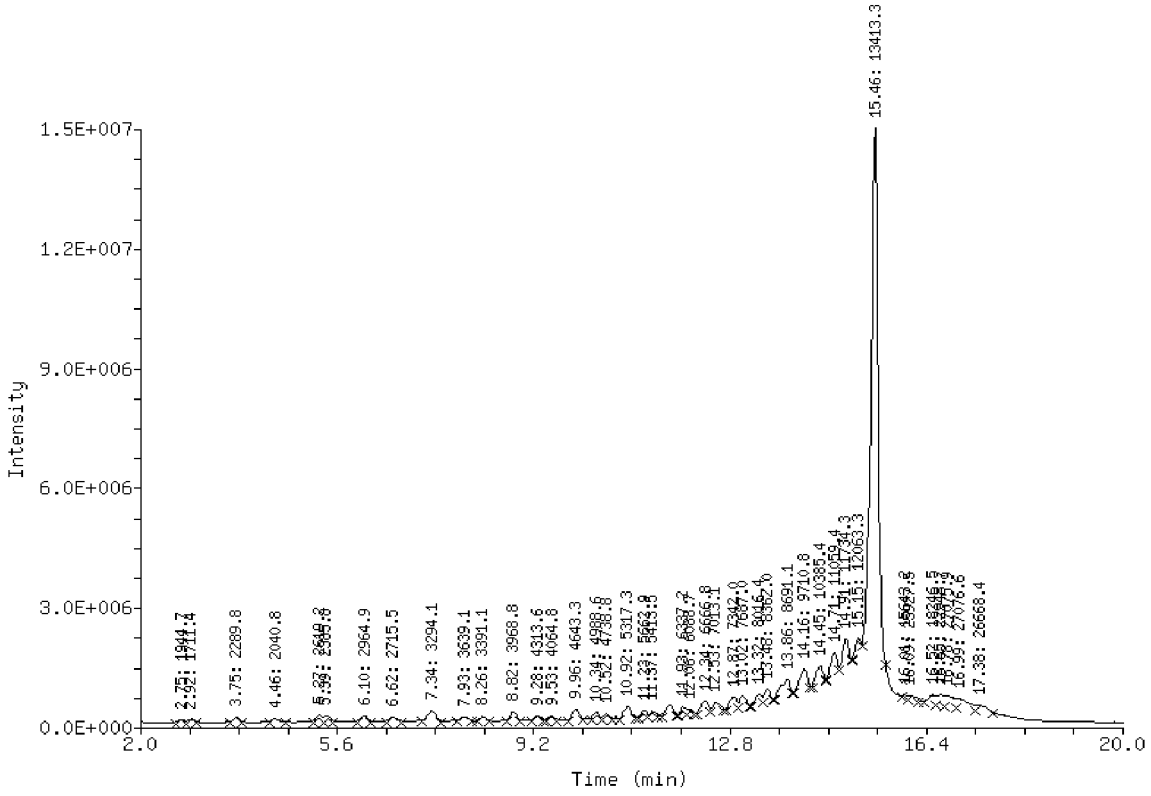

1.5E+007
1.2E+007
9.0E+006
6.0E+006
3.0E+006
0.0E+000
Intensity
15.46: 13413.3
2.0
5.6
9.2
12.8
16.4
20.0
Time (min)

Fig. 9

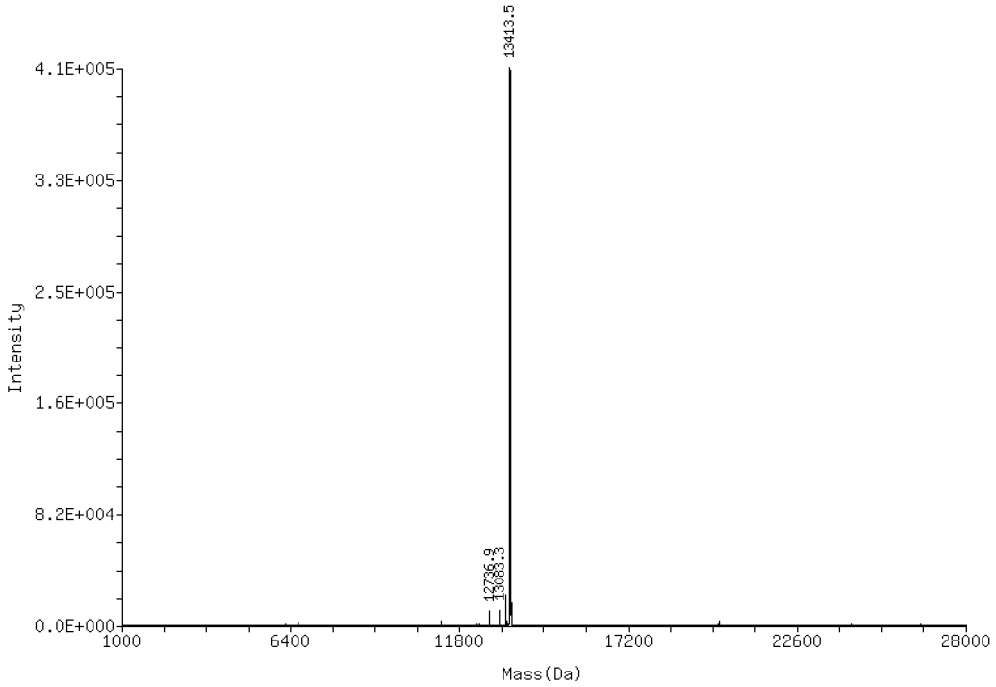

13413.5
4.1E+005
3.3E+005
2.5E+005
1.6E+005
8.2E+004
0.0E+000
Intensity
1000
6400
11800
17200
22600
28000
Mass(Da)

Fig. 10

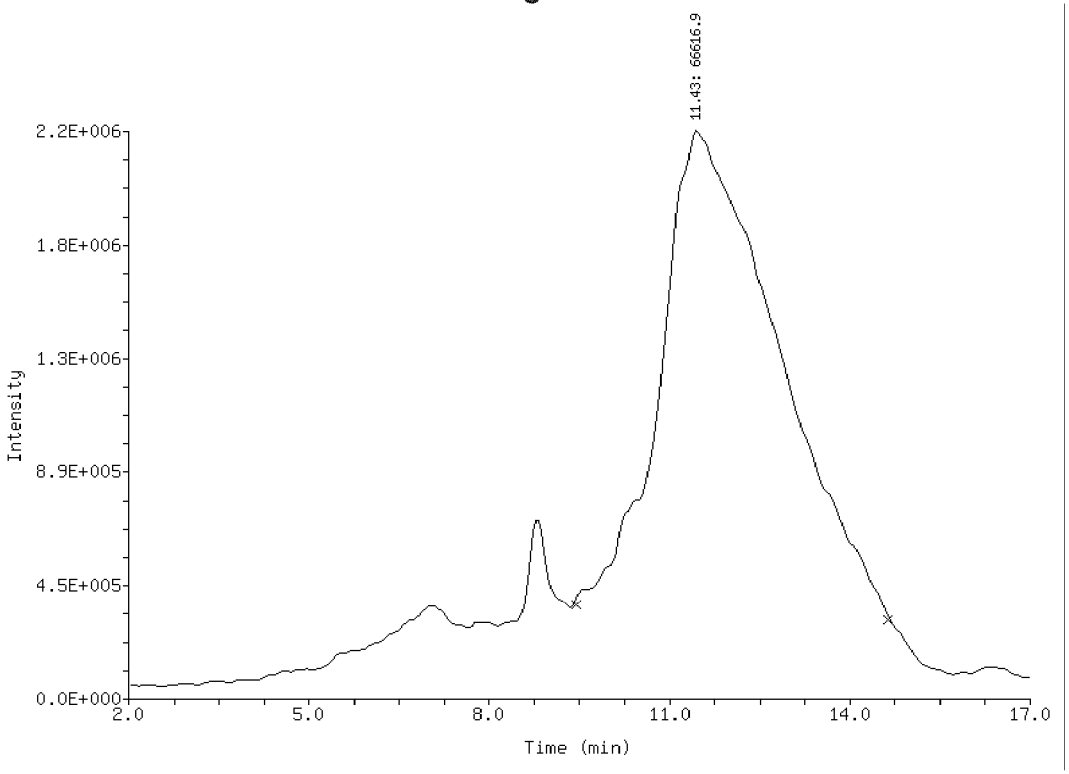

11.43: 66616.9
2.2E+006
1.8E+006
1.3E+006
8.9E+005
4.5E+005
0.0E+000
Intensity
2.0
5.0
8.0
11.0
14.0
17.0
Time (min)

Fig. 11

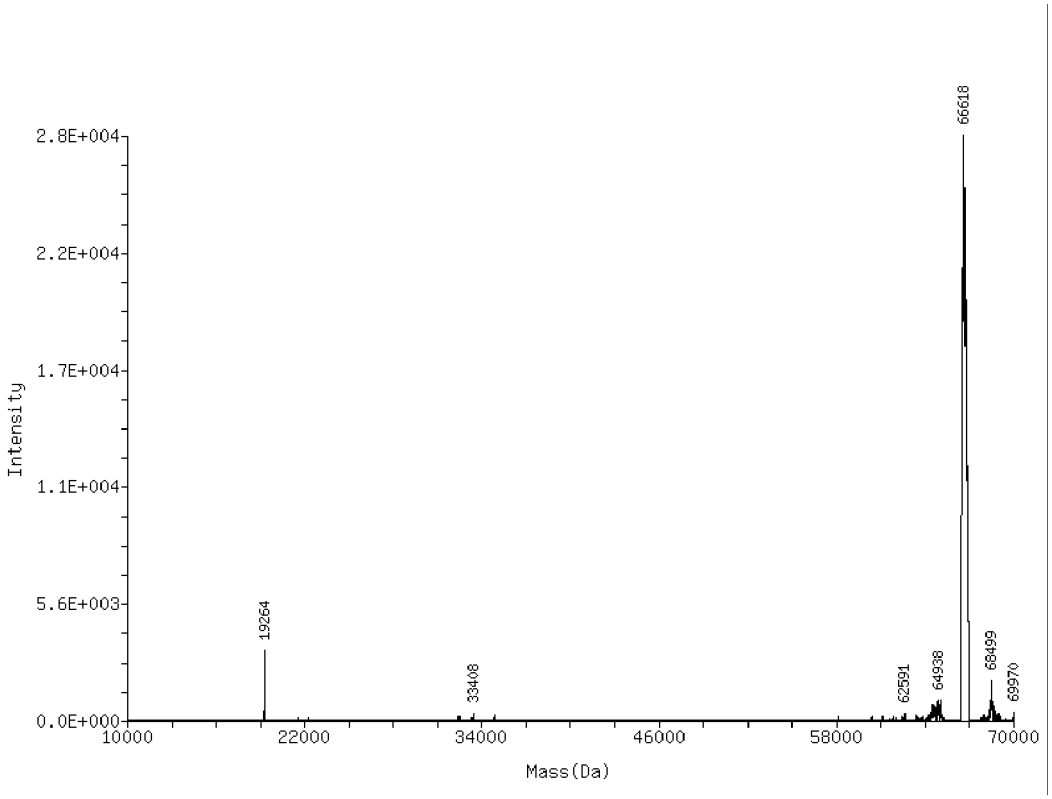

66618
2.8E+004
2.2E+004
1.7E+004
1.1E+004
5.6E+003
0.0E+000
Intensity
19264
33408
62591
64938
68499
69970
10000
22000
34000
46000
58000
70000
Mass(Da)

Fig. 12

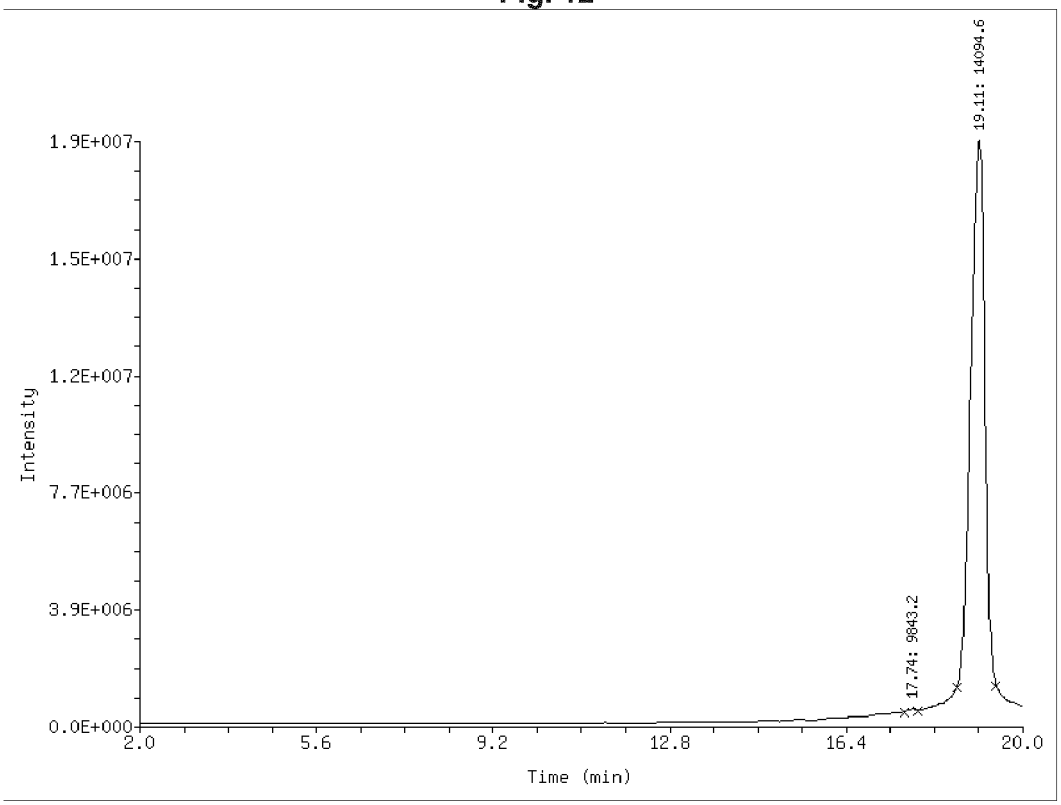

19.11: 14094.6
1.9E+007
1.5E+007
1.2E+007
7.7E+006
3.9E+006
0.0E+000
Intensity
17.74: 9843.2
2.0
5.6
9.2
12.8
16.4
20.0
Time (min)

Fig. 13

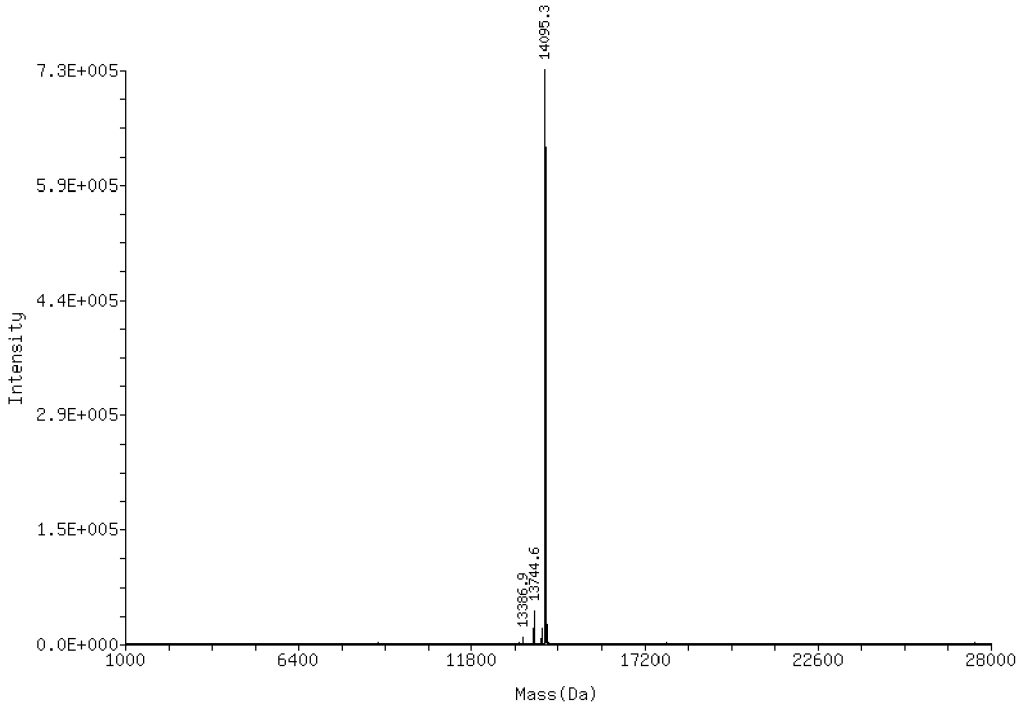

14095.3
13744.6
13386.9
7.3E+005
5.9E+005
4.4E+005
2.9E+005
1.5E+005
0.0E+000
Intensity
1000
6400
11800
17200
22600
28000
Mass(Da)

Fig. 14

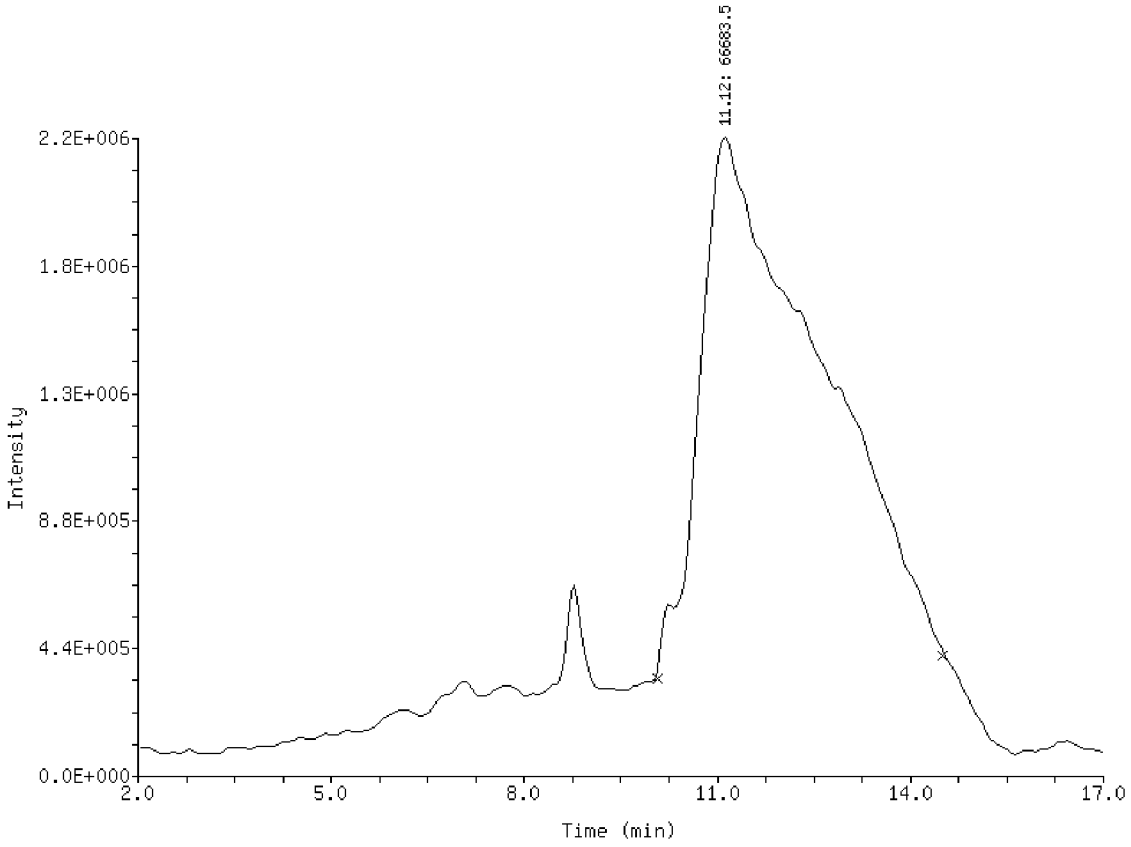

11.12: 66683.5
2.2E+006
1.8E+006
1.3E+006
8.8E+005
4.4E+005
0.0E+000
Intensity
2.0
5.0
8.0
11.0
14.0
17.0
Time (min)

Fig. 15

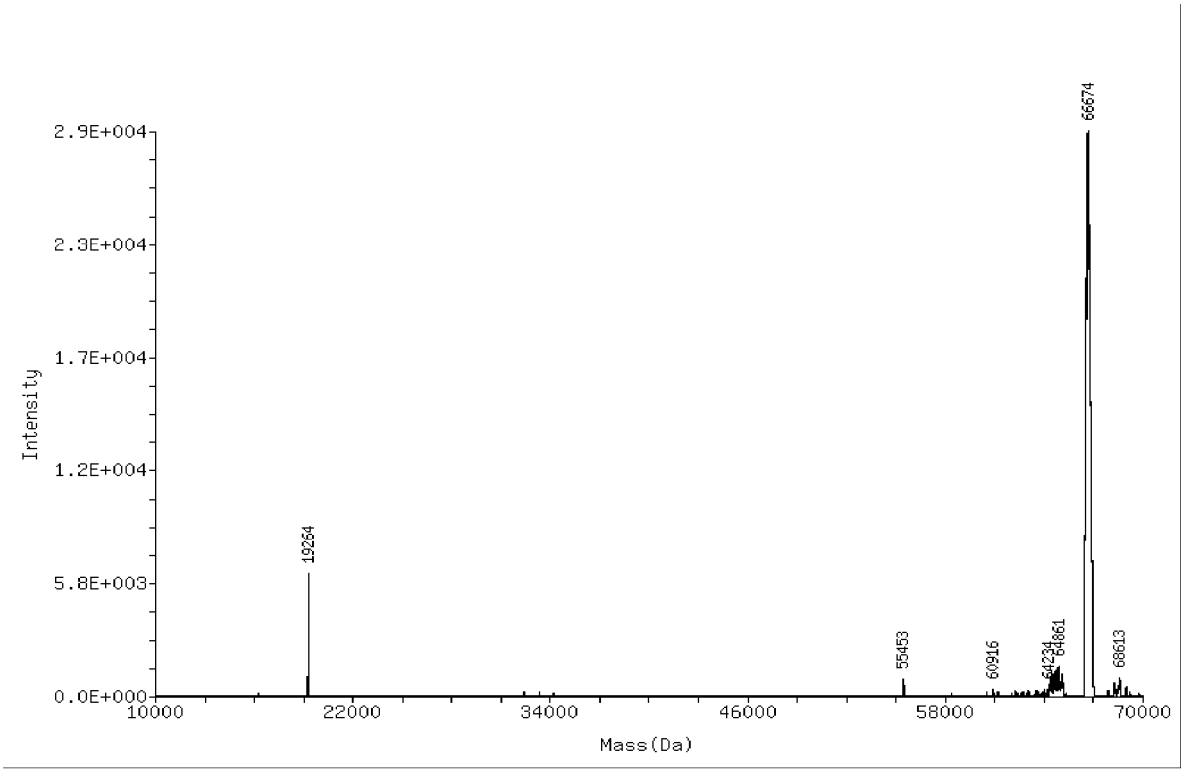

2.9E+004
2.3E+004
1.7E+004
1.2E+004
5.8E+003
0.0E+000
Intensity
19264
55453
60916
64234
64861
66674
68613
10000
22000
34000
46000
58000
70000
Mass(Da)

Fig. 16

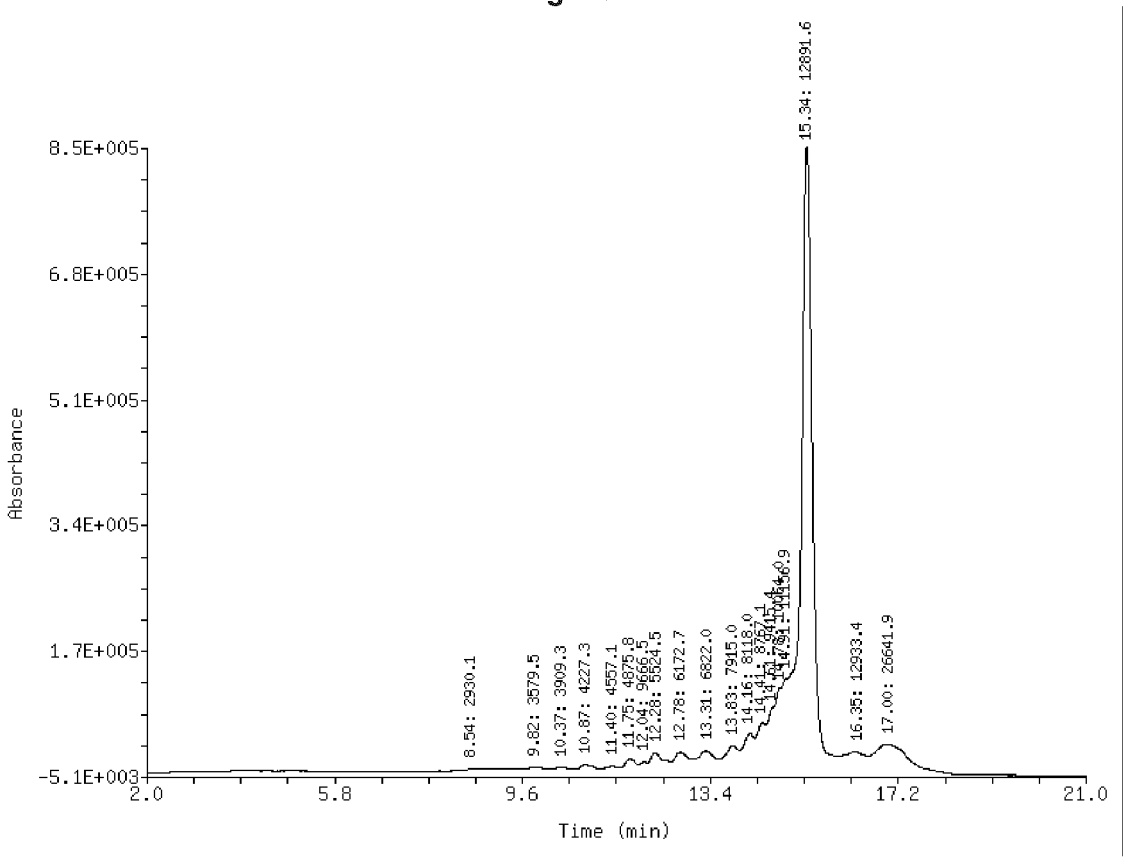

8.5E+005
6.8E+005
5.1E+005
3.4E+005
1.7E+005
-5.1E+003
Absorbance
8.54: 2930.1
9.82: 3579.5
10.37: 3909.3
10.87: 4227.3
11.40: 4557.1
11.75: 4875.8
12.04: 5166.5
12.28: 5524.5
12.78: 6172.7
13.31: 6822.0
13.83: 7915.0
14.16: 8118.0
15.34: 12891.6
16.35: 12933.4
17.00: 26641.9
2.0
5.8
9.6
13.4
17.2
21.0
Time (min)

Fig. 17

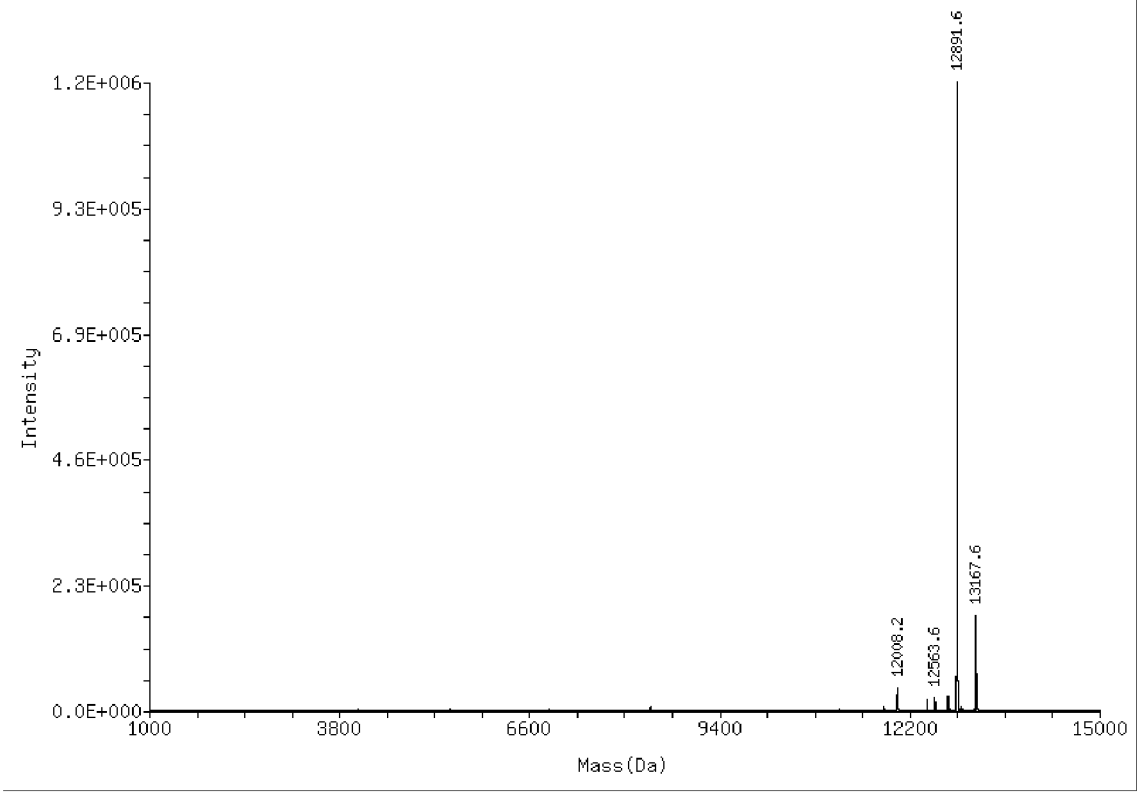

12891.6
1.2E+006
9.3E+005
6.9E+005
4.6E+005
2.3E+005
0.0E+000
Intensity
12008.2
12563.6
13167.6
1000
3800
6600
9400
12200
15000
Mass(Da)

Fig. 18

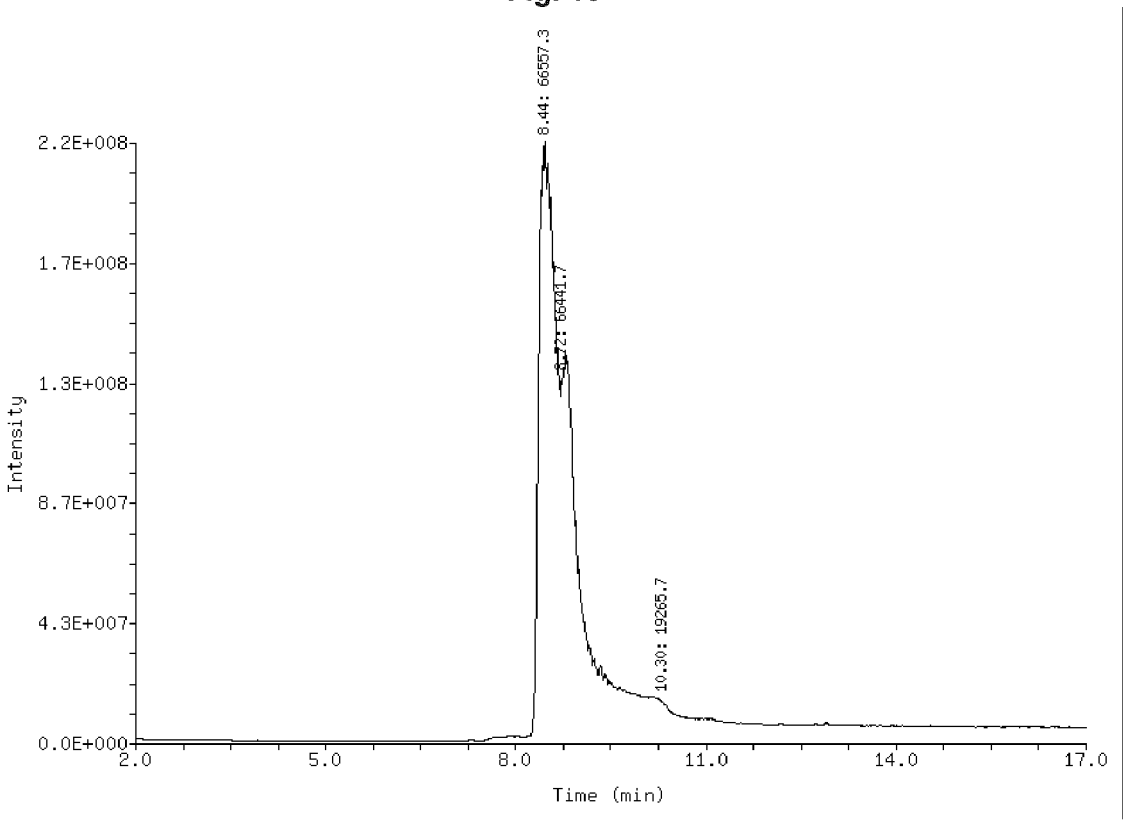

8.44: 66557.3
2.2E+008
1.7E+008
1.3E+008
8.7E+007
4.3E+007
0.0E+000
Intensity
10.30: 19265.7
2.0
5.0
8.0
11.0
14.0
17.0
Time (min)

Fig. 19

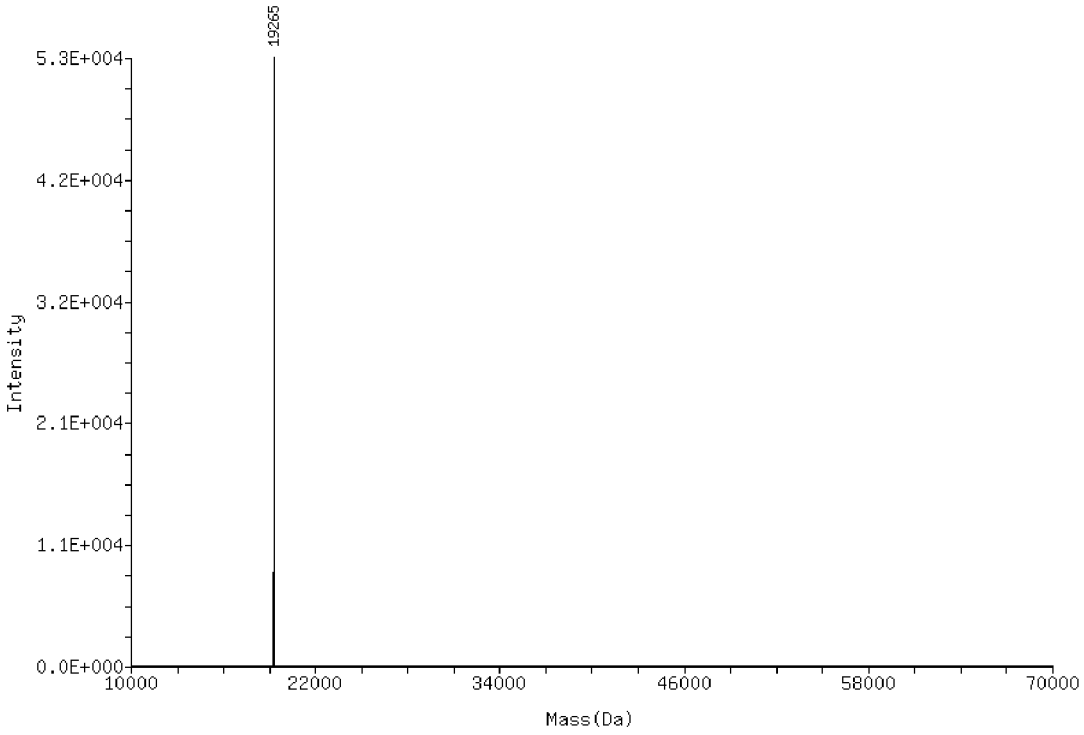

19265
5.3E+004
4.2E+004
3.2E+004
2.1E+004
1.1E+004
0.0E+000
Intensity
10000
22000
34000
46000
58000
70000
Mass(Da)

Fig. 20

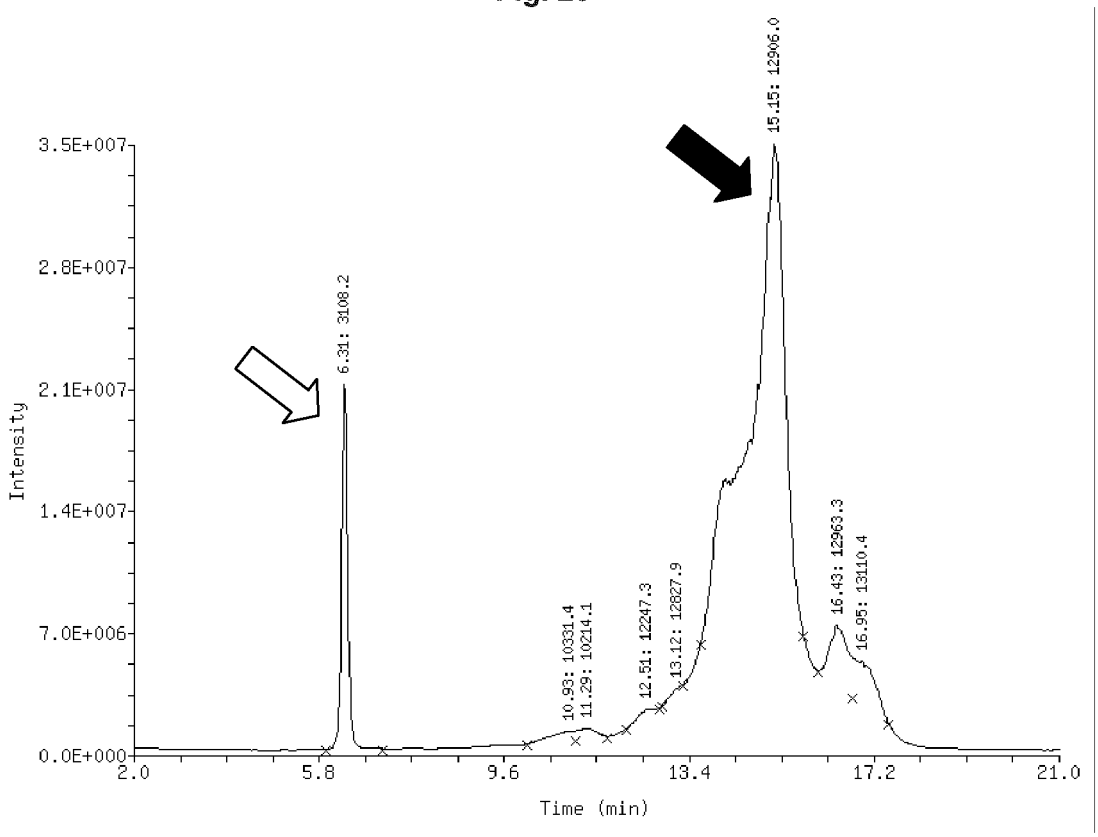
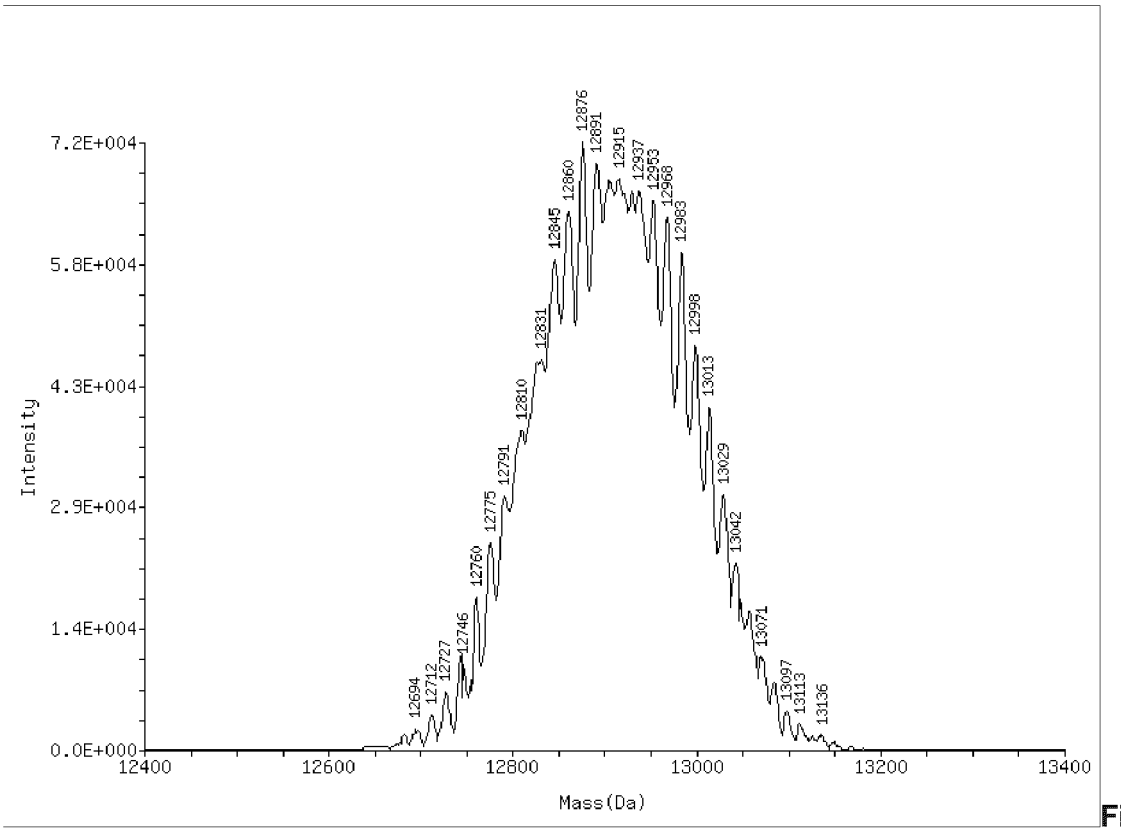

3.5E+007
2.8E+007
2.1E+007
1.4E+007
7.0E+006
0.0E+000
Intensity
6.31: 3108.2
10.93: 10331.4
11.29: 10214.1
12.51: 12247.3
13.12: 12827.9
15.15: 12906.0
16.43: 12963.3
16.95: 13110.4
2.0
5.8
9.6
13.4
17.2
21.0
Time (min)

Fig. 21



Fi

Fig. 22

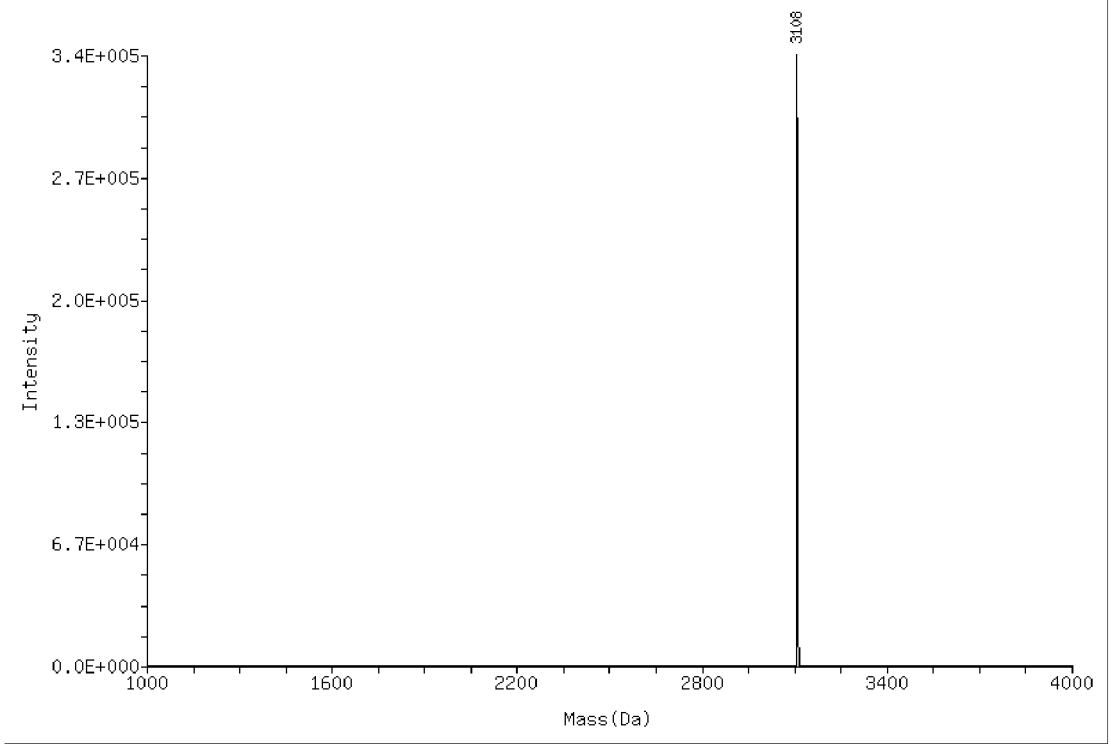


Fig. 23

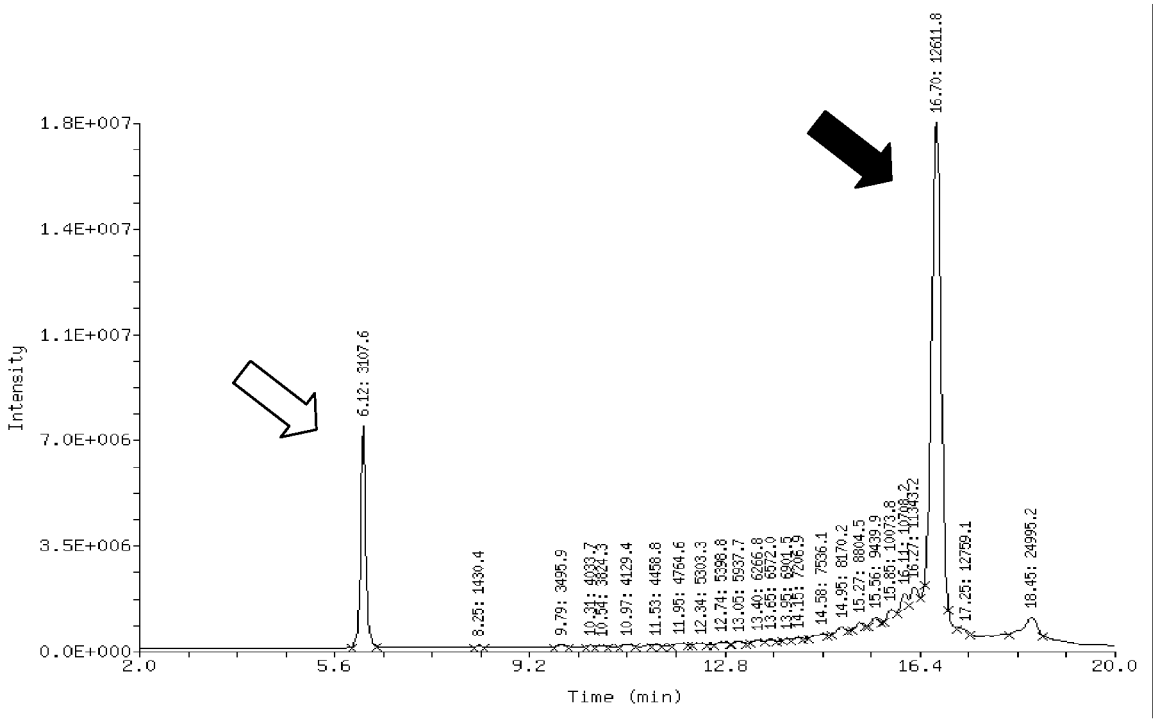

1.8E+007
1.4E+007
1.1E+007
7.0E+006
3.5E+006
0.0E+000
Intensity
2.0
5.6
9.2
12.8
16.4
20.0
Time (min)
6.12: 3107.6
8.25: 1430.4
9.79: 3495.9
10.97: 4129.4
11.53: 4458.8
11.95: 4754.6
12.34: 5303.3
12.74: 5398.8
13.05: 5937.7
14.58: 7536.1
14.95: 8170.2
15.27: 8804.5
15.56: 9439.9
15.85: 10073.8
16.27: 11343.2
16.70: 12611.8
17.25: 12769.1
18.45: 24995.2

Fig. 24

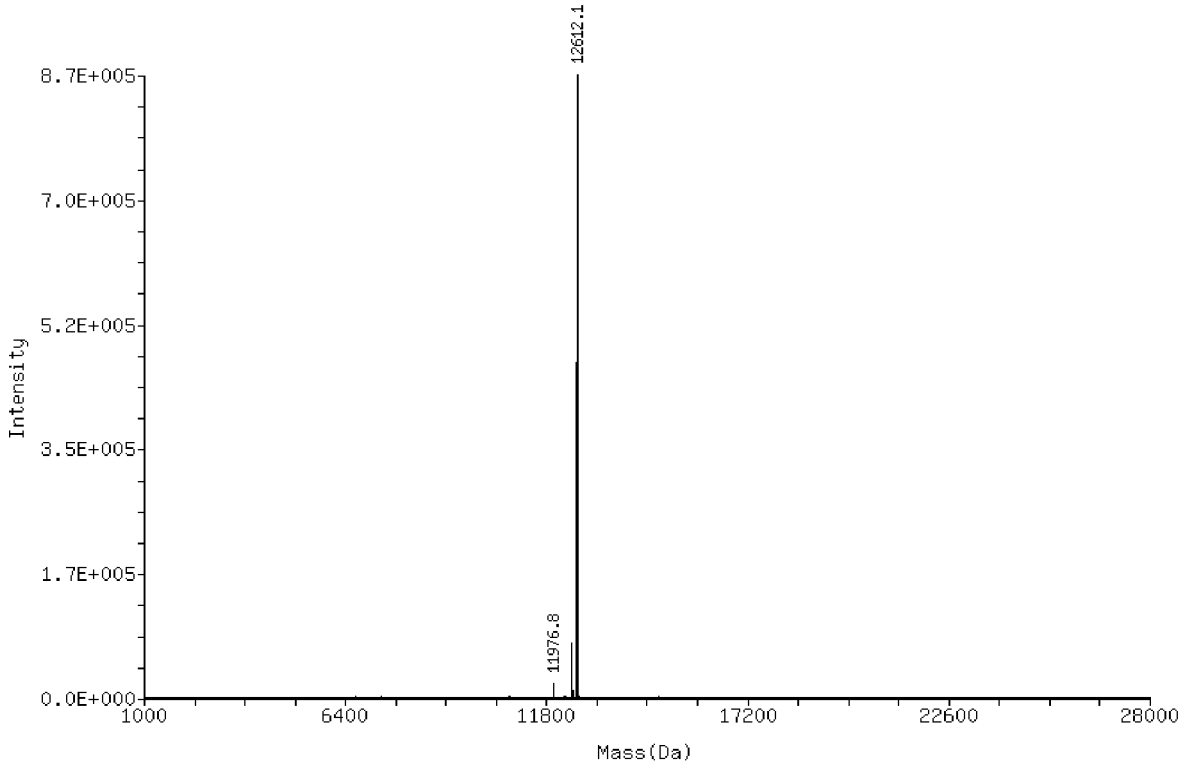

8.7E+005
7.0E+005
5.2E+005
3.5E+005
1.7E+005
0.0E+000
Intensity
1000
6400
11800
17200
22600
28000
Mass(Da)
12612.1
11976.8

Fig. 25

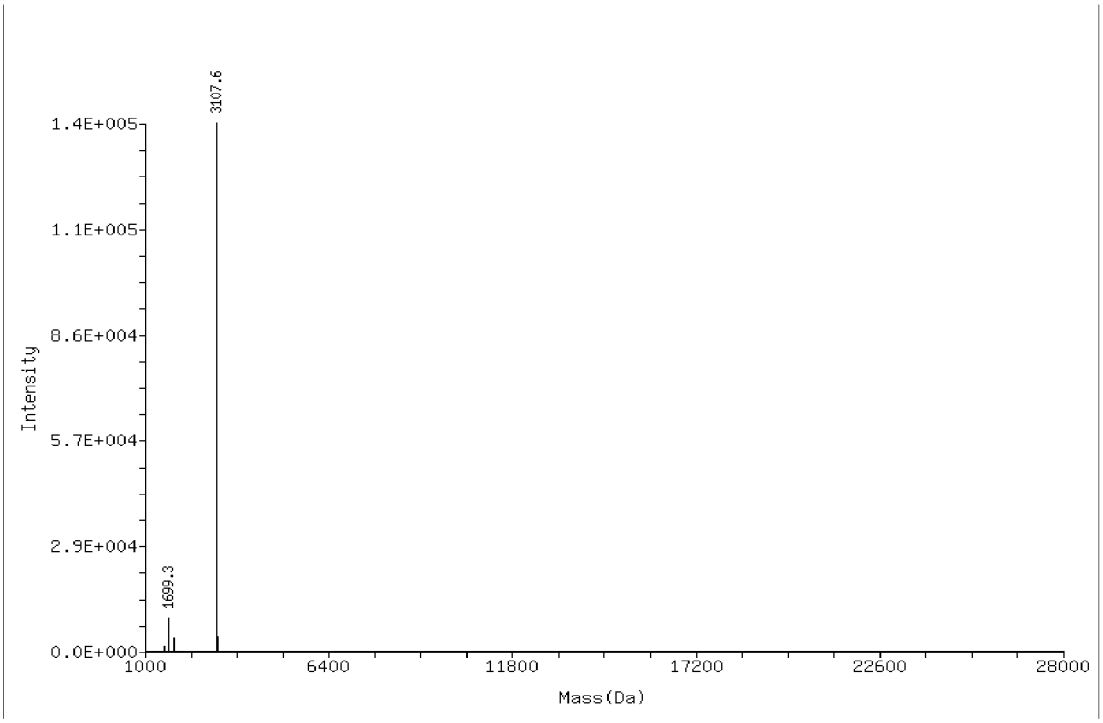

3107.6
1699.3
1.4E+005
1.1E+005
8.6E+004
5.7E+004
2.9E+004
0.0E+000
Intensity
1000
6400
11800
17200
22600
28000
Mass(Da)

Fig. 26

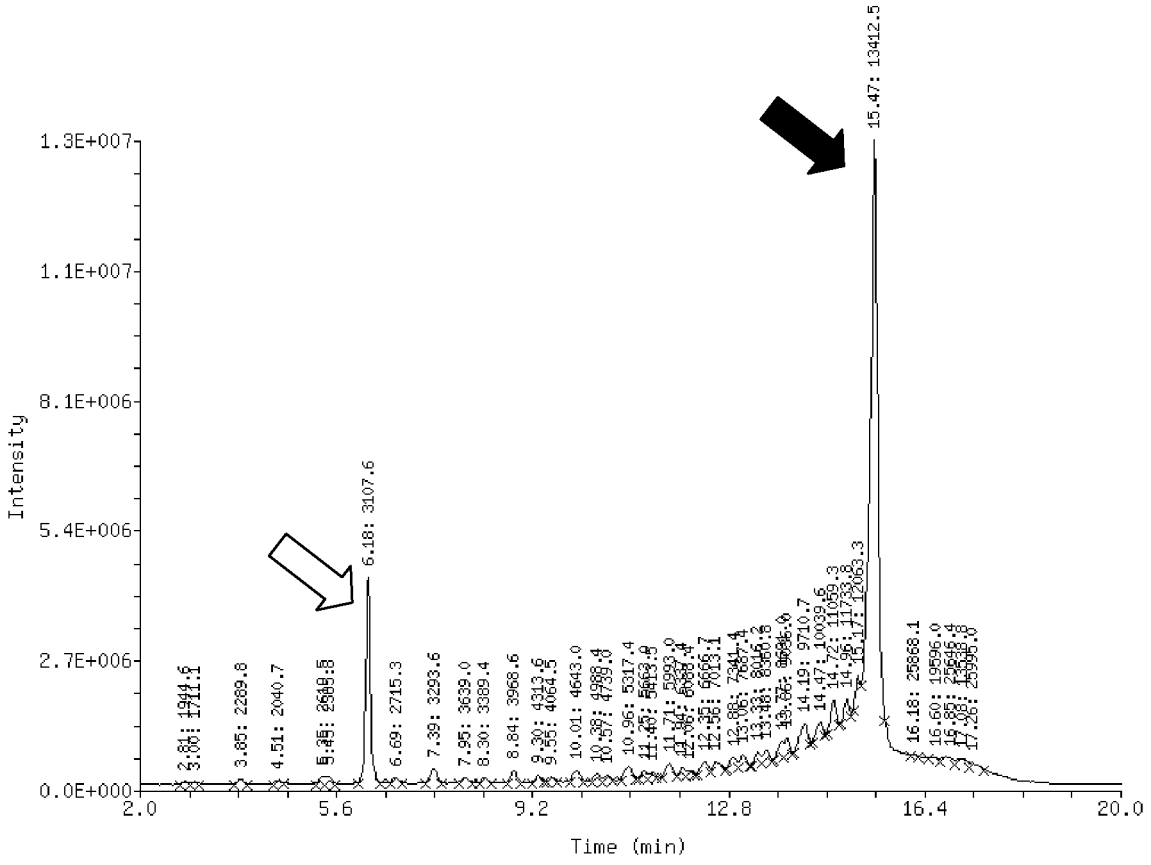

15.47: 13412.5
6.18: 3107.6
1.3E+007
1.1E+007
8.1E+006
5.4E+006
2.7E+006
0.0E+000
Intensity
2.0
5.6
9.2
12.8
16.4
20.0
Time (min)

Fig. 27

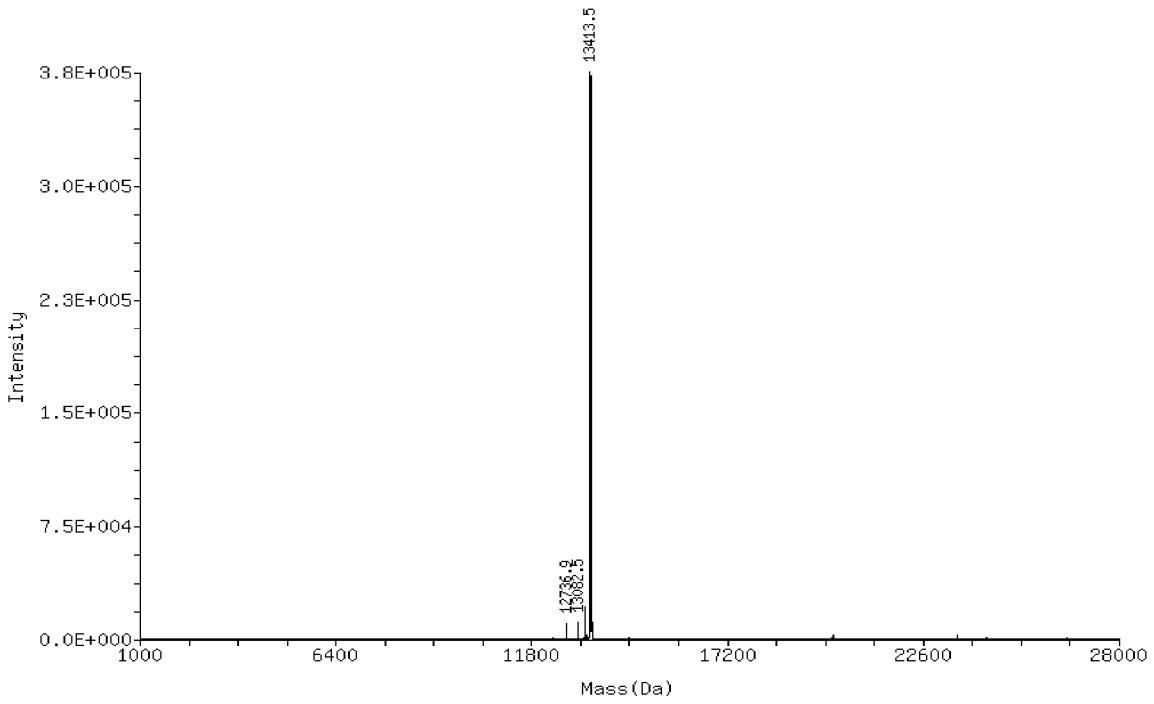

13413.5
12736.9
13082.5
3.8E+005
3.0E+005
2.3E+005
1.5E+005
7.5E+004
0.0E+000
Intensity
1000
6400
11800
17200
22600
28000
Mass(Da)

Fig. 28

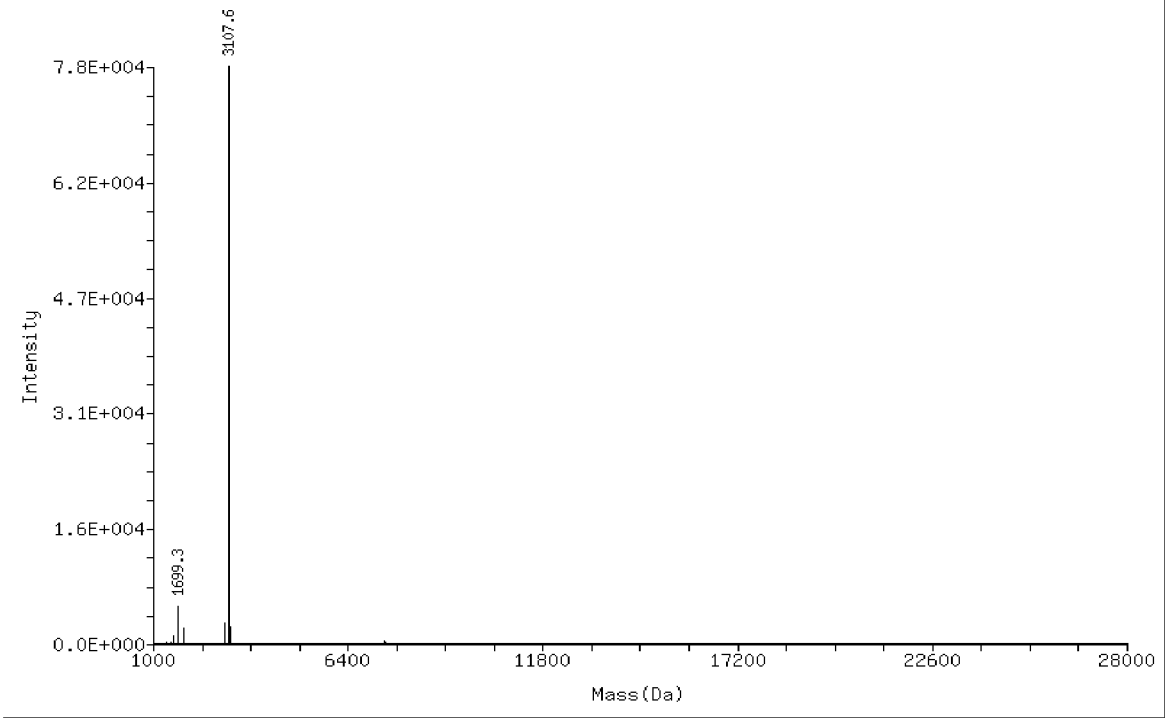

3107.6
1699.3
7.8E+004
6.2E+004
4.7E+004
3.1E+004
1.6E+004
0.0E+000
Intensity
1000
6400
11800
17200
22600
28000
Mass(Da)

Fig. 29

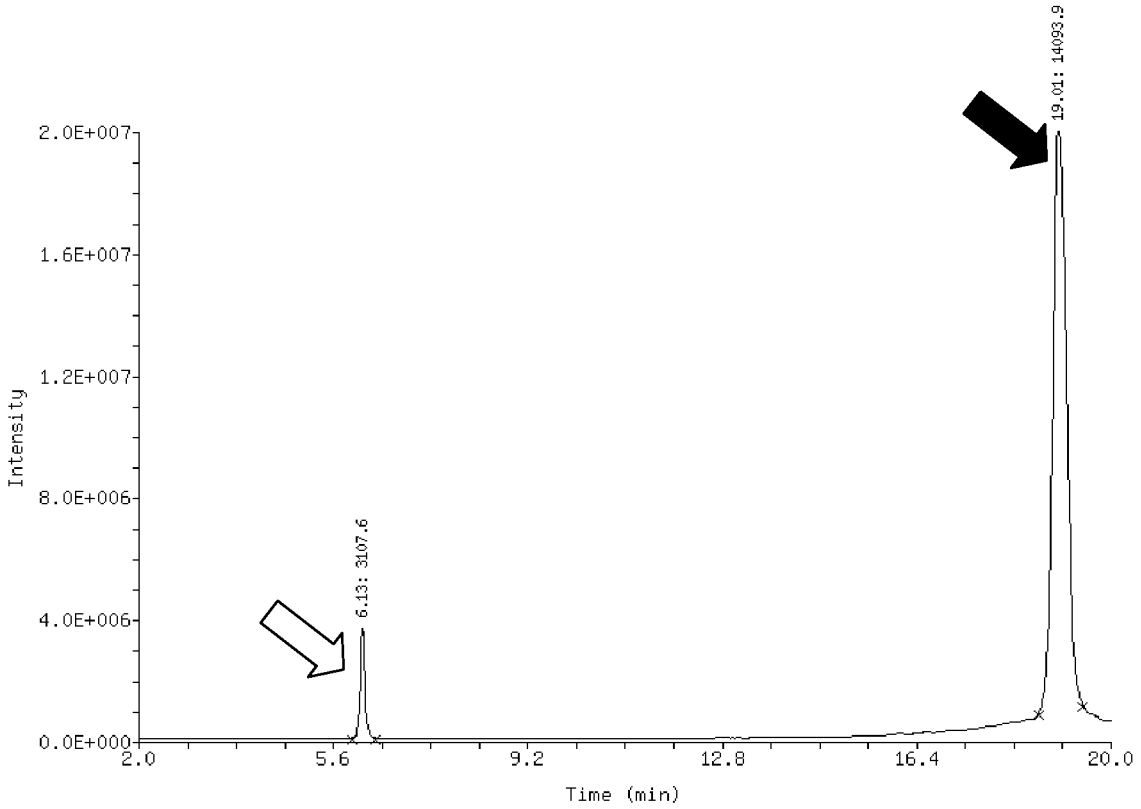

19.01: 14093.9
6.13: 3107.6
2.0E+007
1.6E+007
1.2E+007
8.0E+006
4.0E+006
0.0E+000
Intensity
2.0
5.6
9.2
12.8
16.4
20.0
Time (min)

Fig. 30

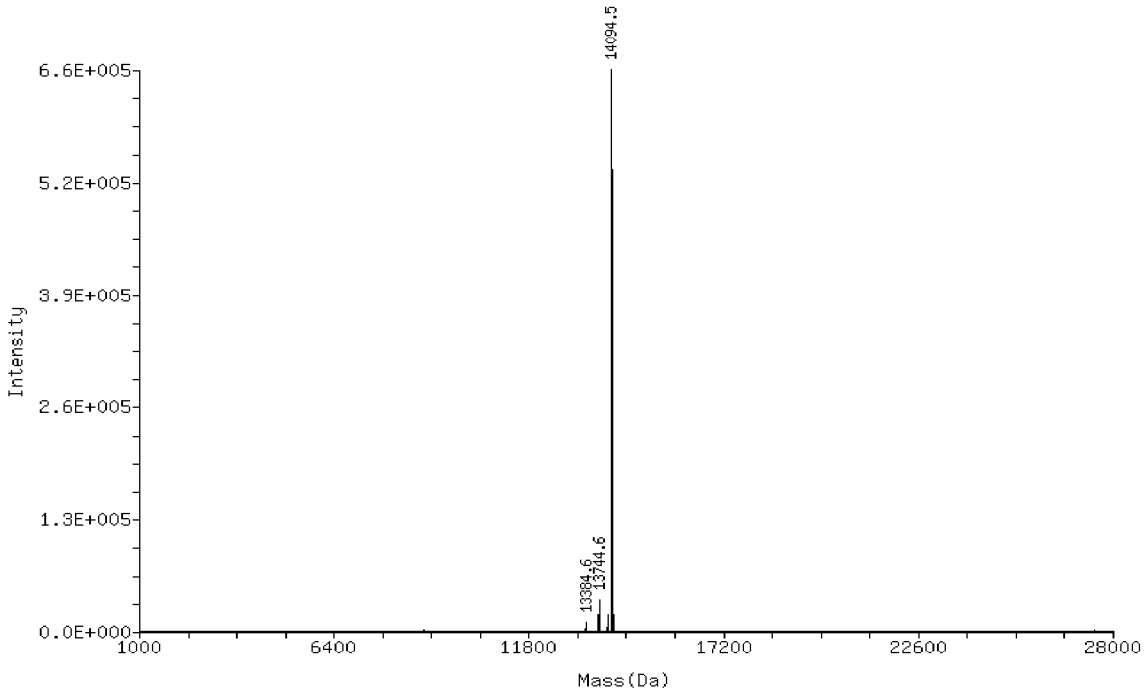

14094.5
13744.6
13384.6
6.6E+005
5.2E+005
3.9E+005
2.6E+005
1.3E+005
0.0E+000
Intensity
1000
6400
11800
17200
22600
28000
Mass(Da)

Fig. 31

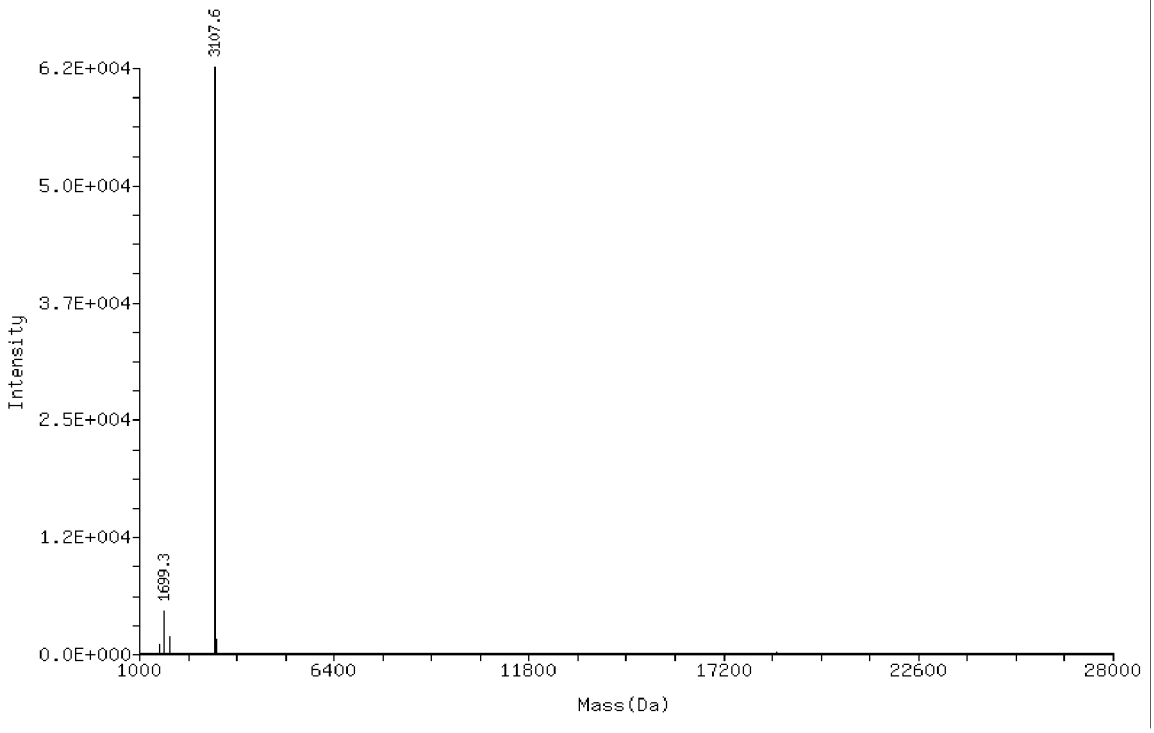

3107.6
6.2E+004
5.0E+004
3.7E+004
2.5E+004
1.2E+004
0.0E+000
Intensity
1699.3
1000
6400
11800
17200
22600
28000
Mass(Da)

Fig. 32

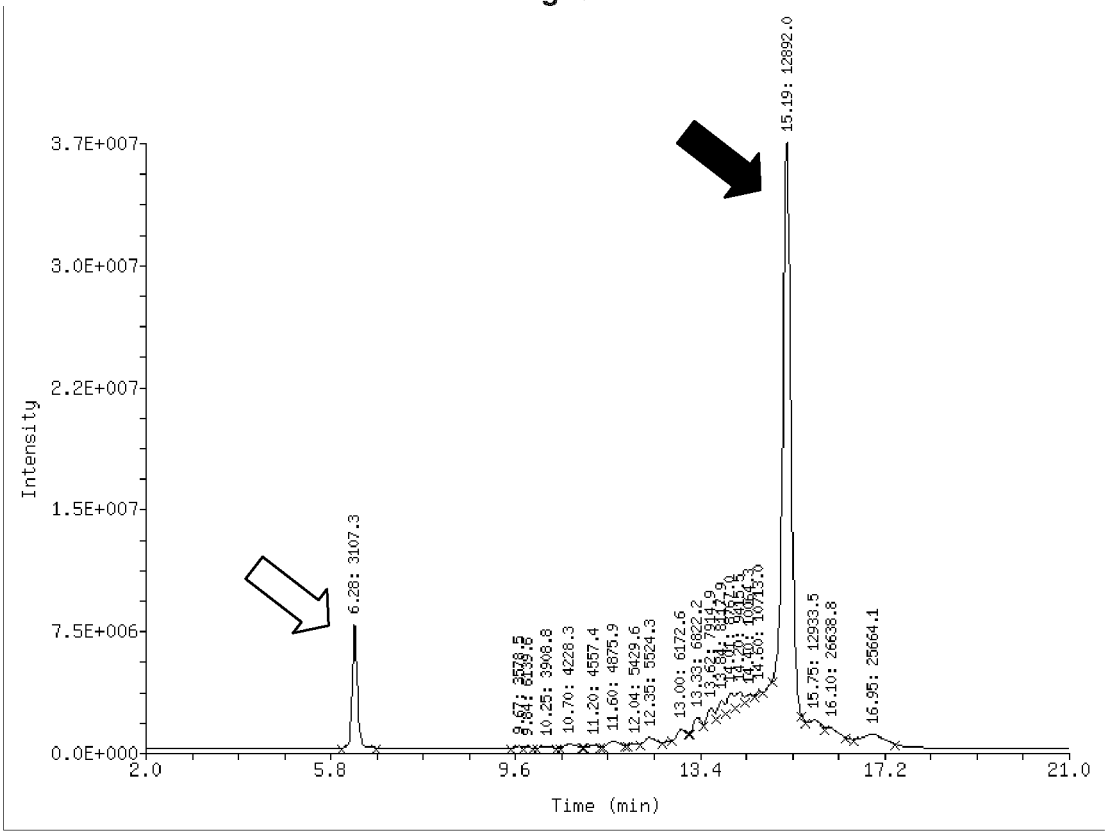

15.19: 12892.0
3.7E+007
3.0E+007
2.2E+007
1.5E+007
7.5E+006
0.0E+000
Intensity
6.28: 3107.3
10.25: 3908.8
10.70: 4228.3
11.20: 4557.4
11.60: 4875.9
12.04: 5429.6
12.35: 5524.3
13.00: 6172.6
13.33: 6822.2
15.75: 12933.5
16.10: 26638.8
16.95: 25664.1
2.0
5.8
9.6
13.4
17.2
21.0
Time (min)

Fig 33

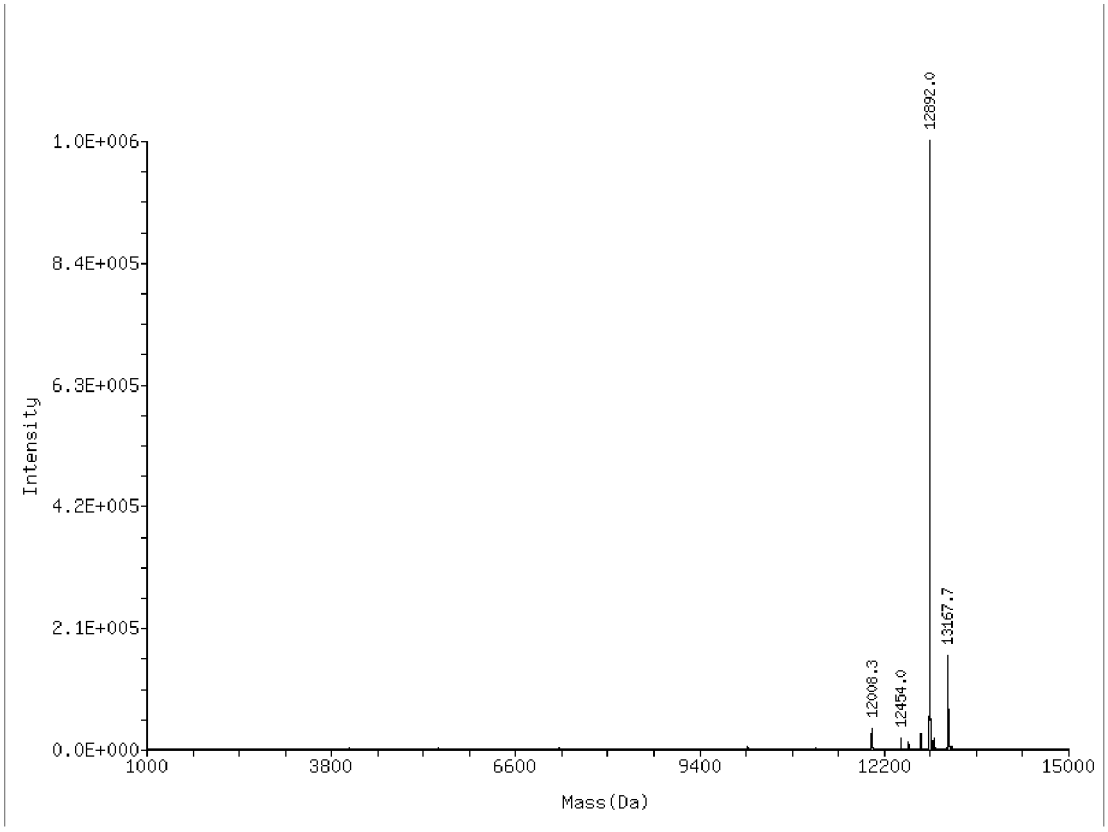

12892.0
1.0E+006
8.4E+005
6.3E+005
4.2E+005
2.1E+005
0.0E+000
Intensity
12008.3
12454.0
13157.7
1000
3800
6600
9400
12200
15000
Mass(Da)

Fig 34

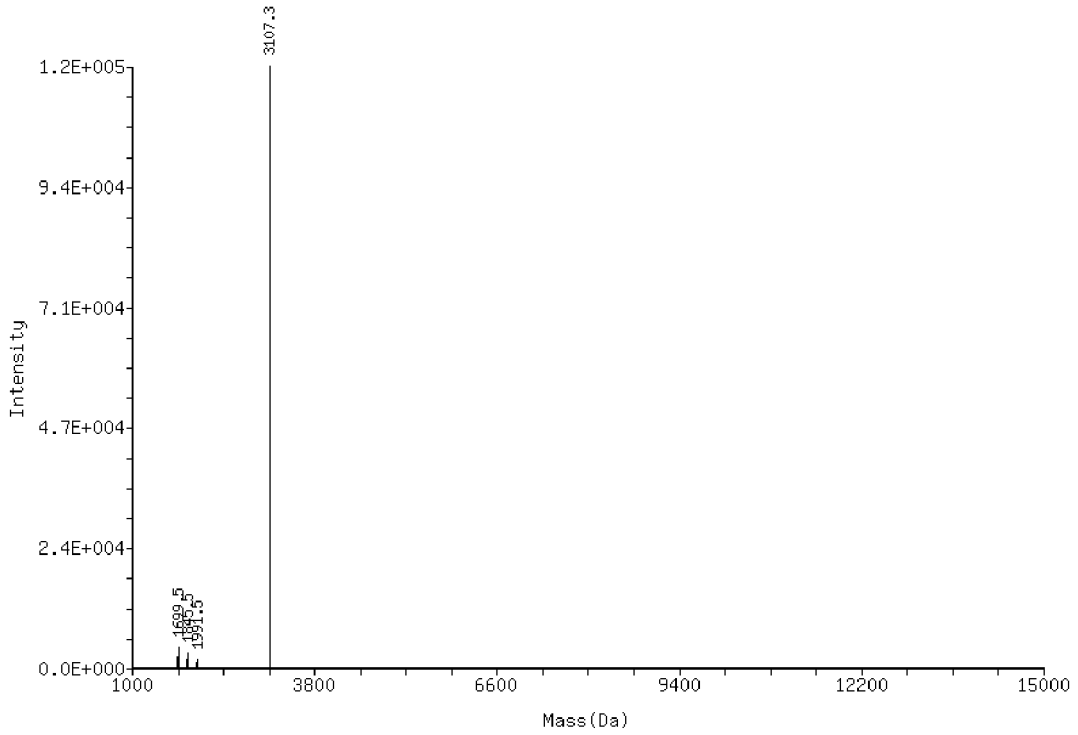

3107.3
1.2E+005
9.4E+004
7.1E+004
4.7E+004
2.4E+004
0.0E+000
Intensity
1599.5
1665.3
1991.5
1000
3800
6600
9400
12200
15000
Mass(Da)

Fig. 35

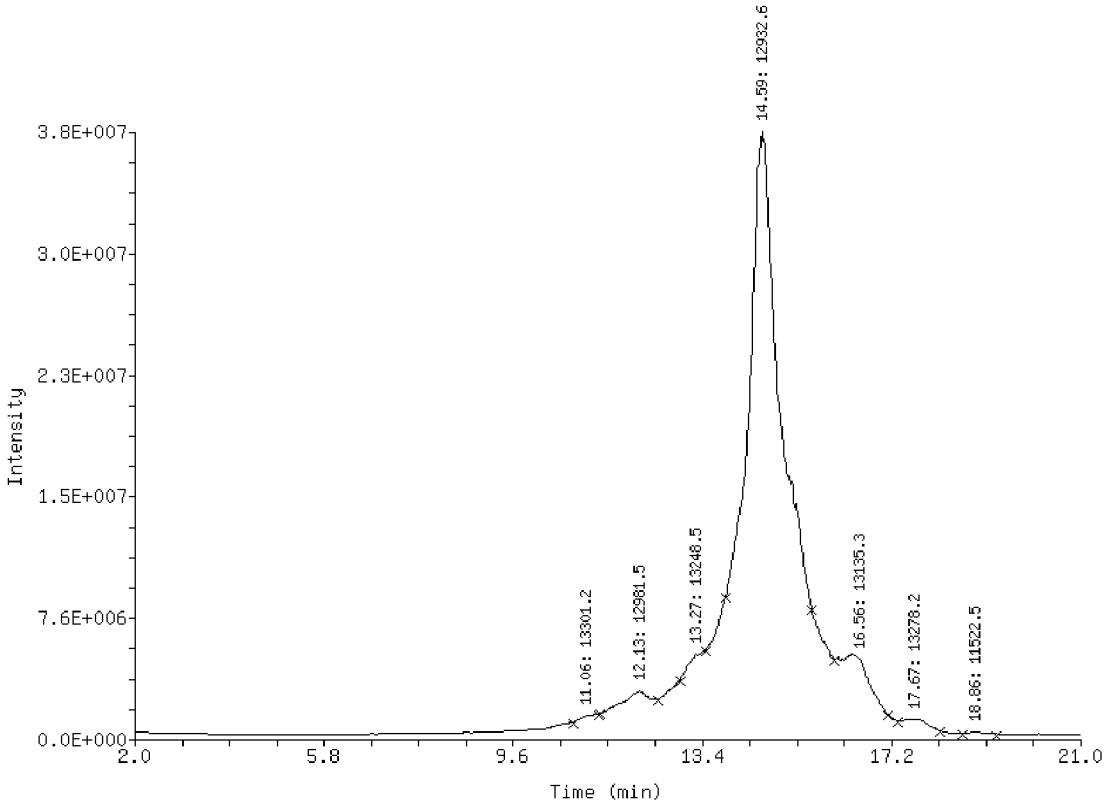

14.59: 12932.6
11.06: 13301.2
12.13: 12981.5
13.27: 13248.5
16.56: 13135.3
17.67: 13278.2
18.86: 11522.5
3.8E+007
3.0E+007
2.3E+007
1.5E+007
7.6E+006
0.0E+000
Intensity
2.0
5.8
9.6
13.4
17.2
21.0
Time (min)

Fig. 36

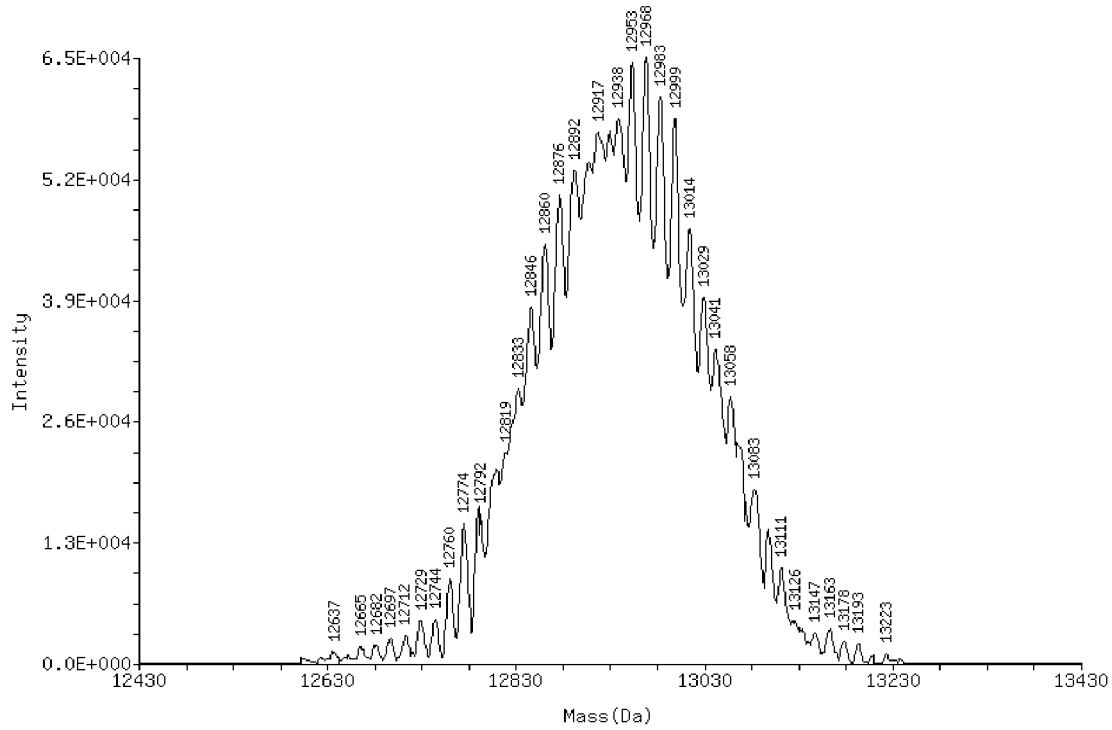

12637
12665
12682
12697
12712
12729
12744
12760
12774
12792
12819
12833
12846
12860
12875
12892
12917
12938
12953
12968
12983
12999
13014
13029
13041
13058
13083
13111
13126
13147
13163
13178
13193
13223
6.5E+004
5.2E+004
3.9E+004
2.6E+004
1.3E+004
0.0E+000
Intensity
12430
12630
12830
13030
13230
13430
Mass(Da)

Fig. 37

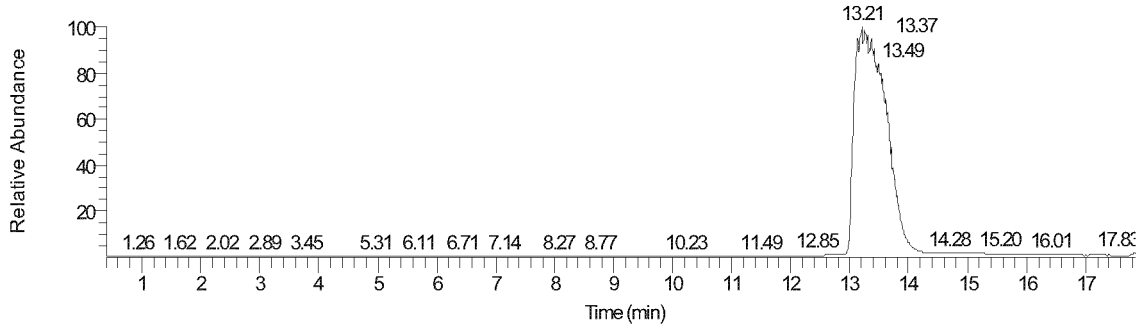


Fig. 38

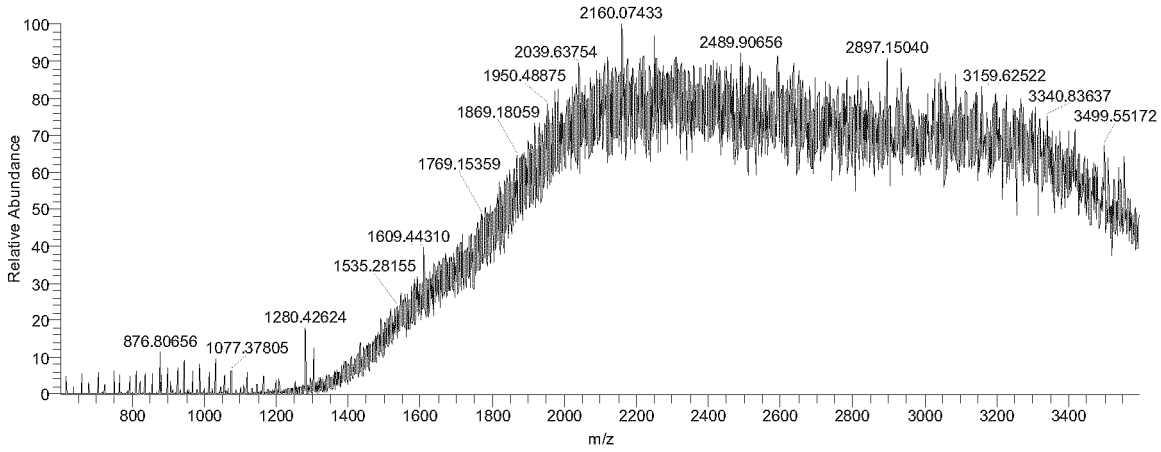


Fig. 39

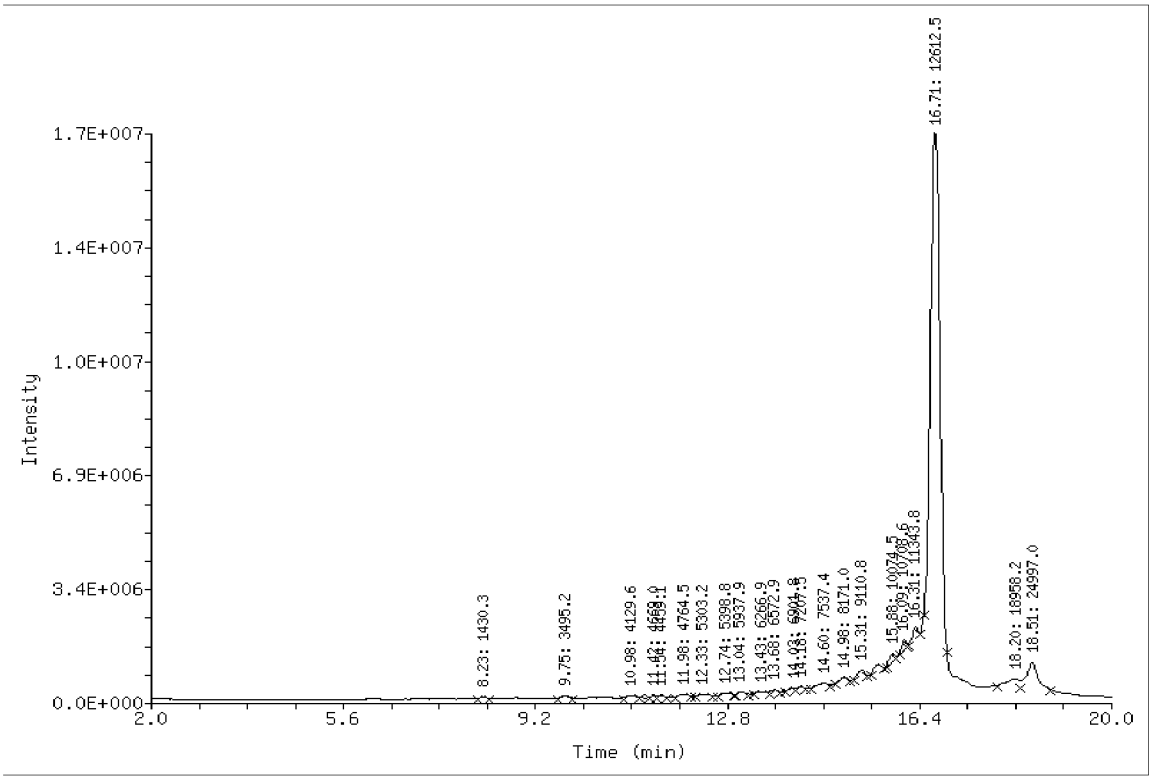


Fig. 40

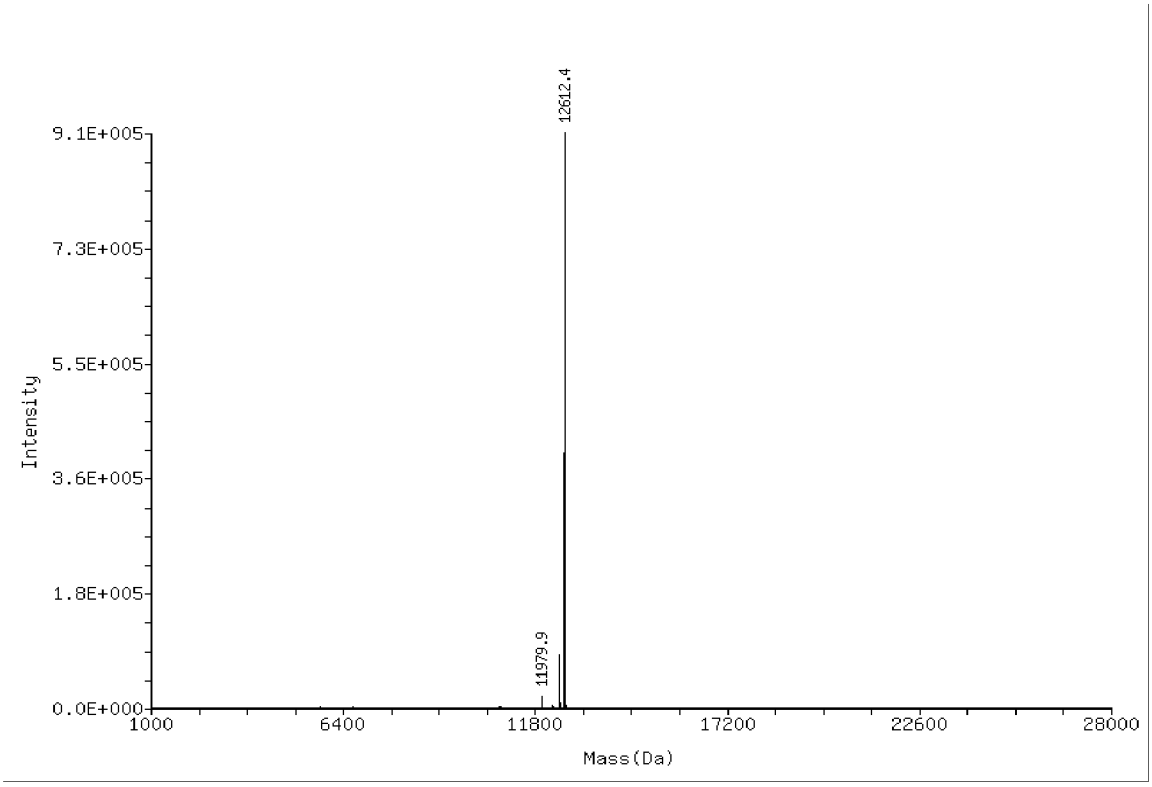


Fig. 41

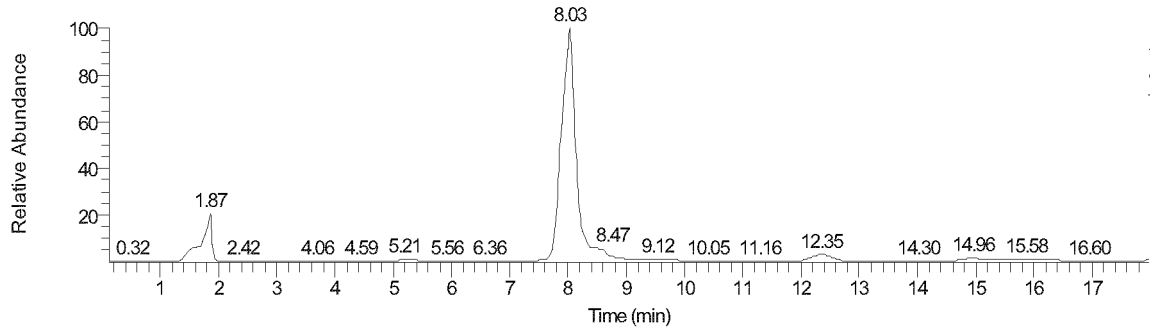


Fig. 42

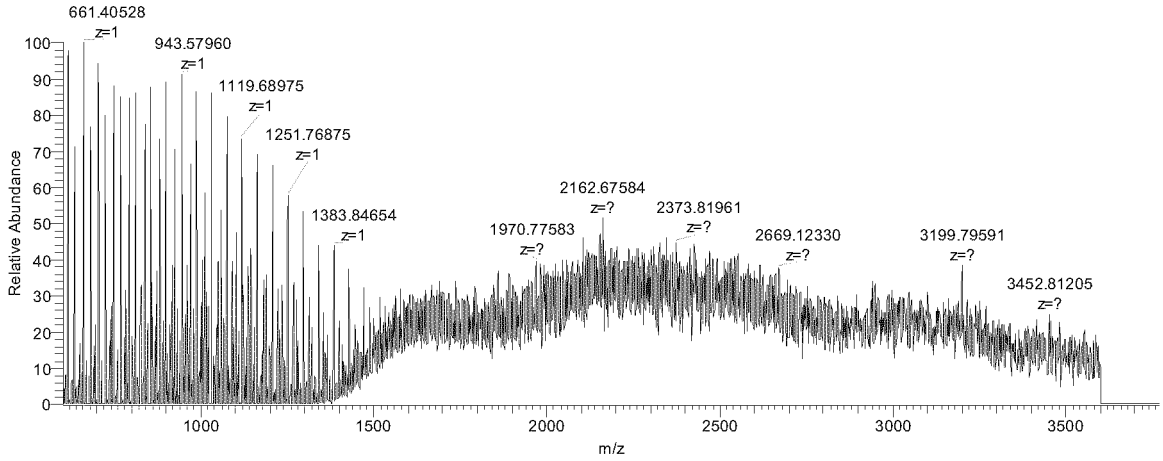


Fig. 43

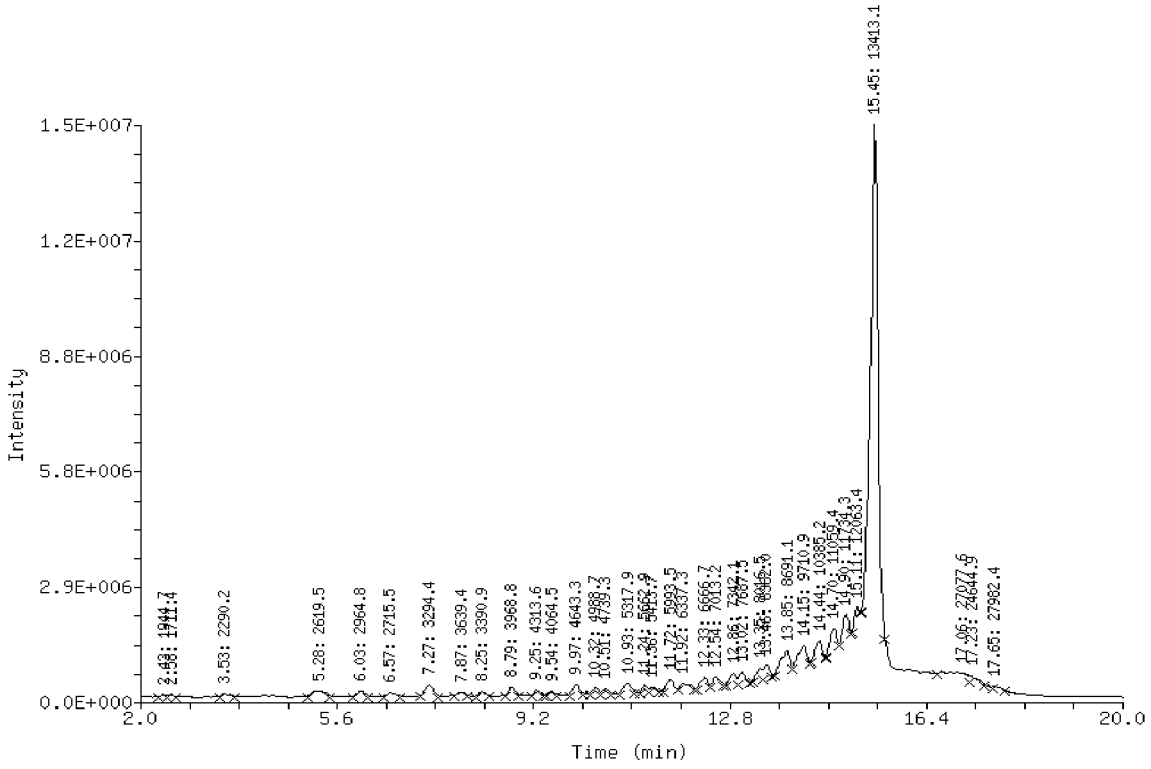

15.45: 13413.1
1.5E+007
1.2E+007
8.8E+006
5.8E+006
2.9E+006
0.0E+000
Intensity
2.0
5.6
9.2
12.8
16.4
20.0
Time (min)

Fig. 44

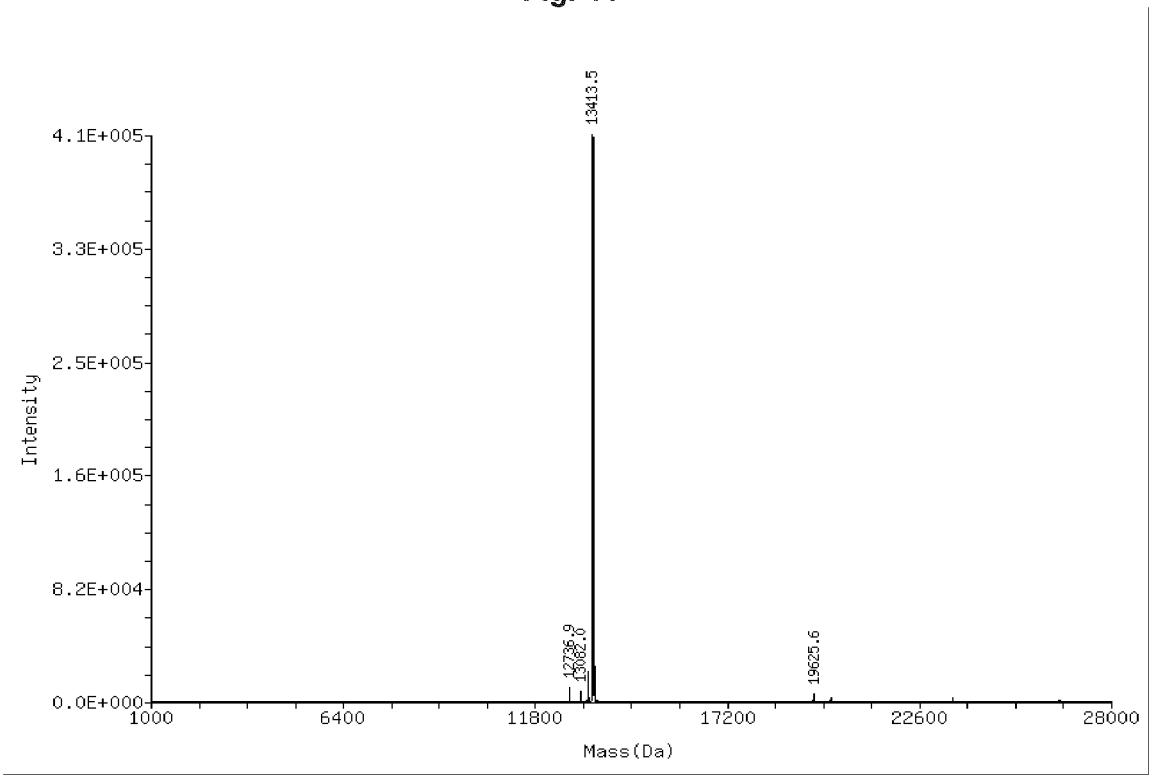

13413.5
4.1E+005
3.3E+005
2.5E+005
1.6E+005
8.2E+004
0.0E+000
Intensity
12736.9
13082.0
19625.6
1000
6400
11800
17200
22600
28000
Mass(Da)

Fig. 45

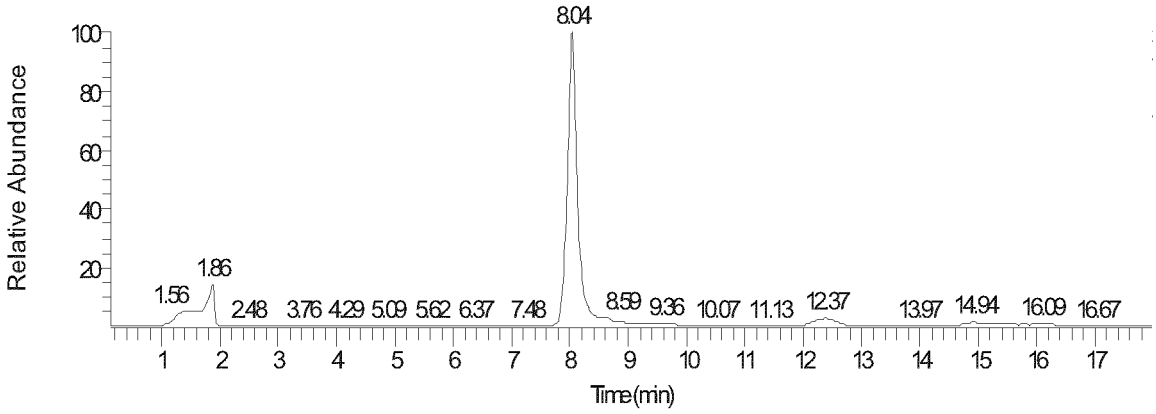


Fig. 46

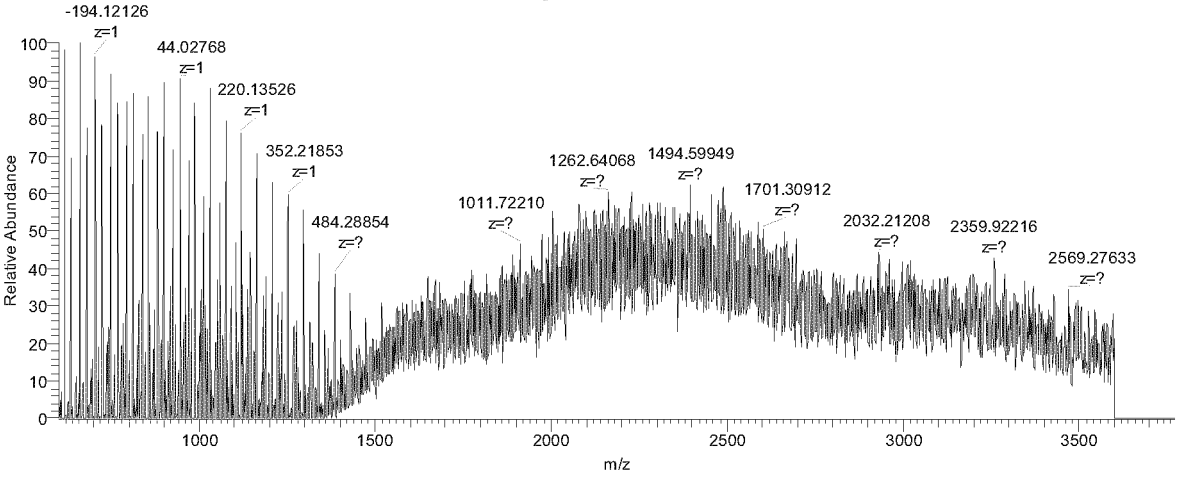


Fig. 47

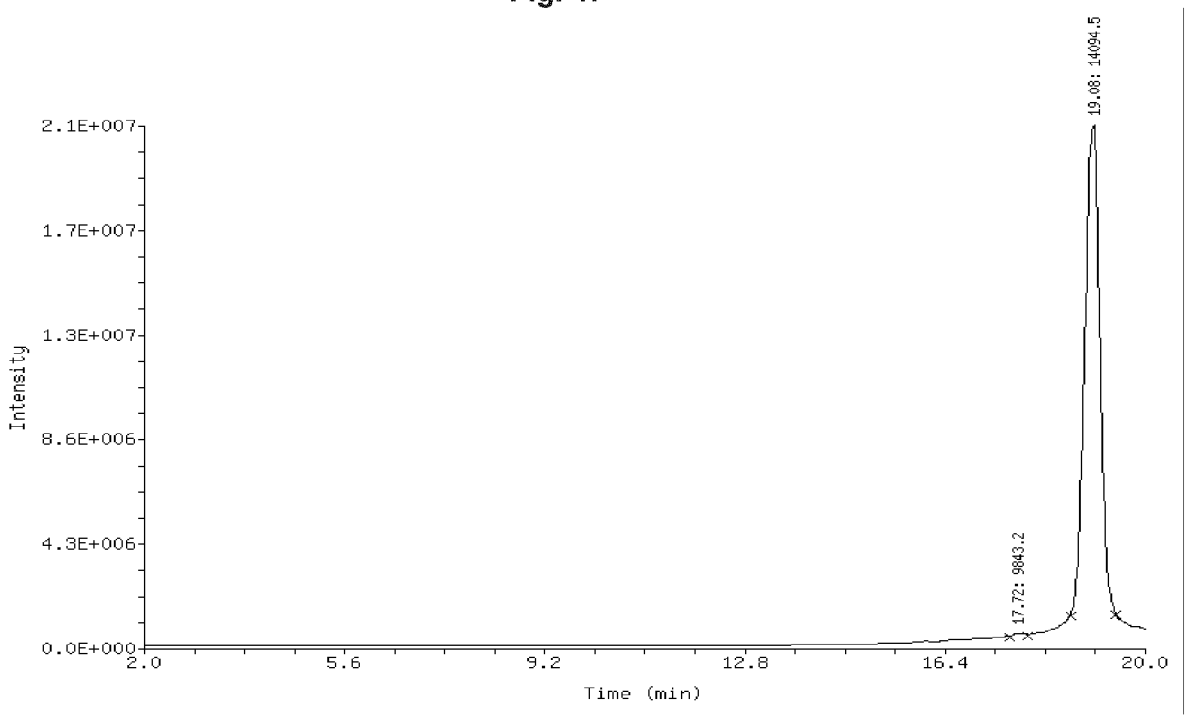


Fig. 48

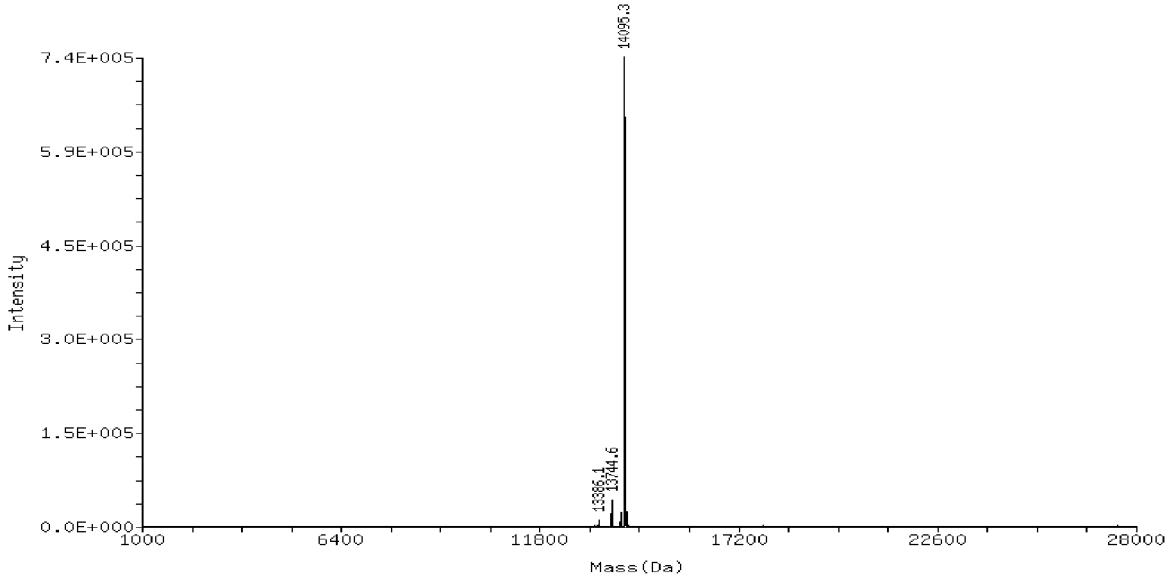


Fig. 49

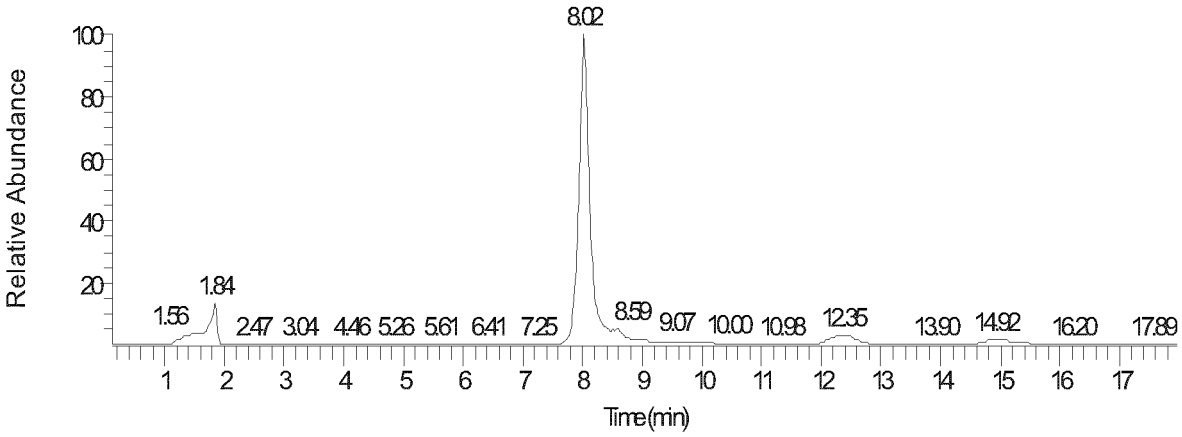


Fig. 50

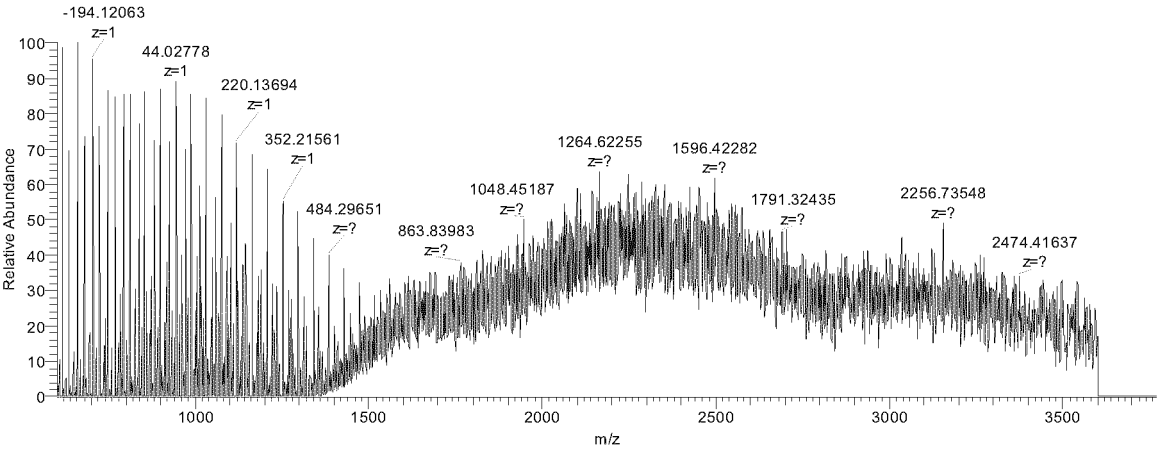


Fig. 51

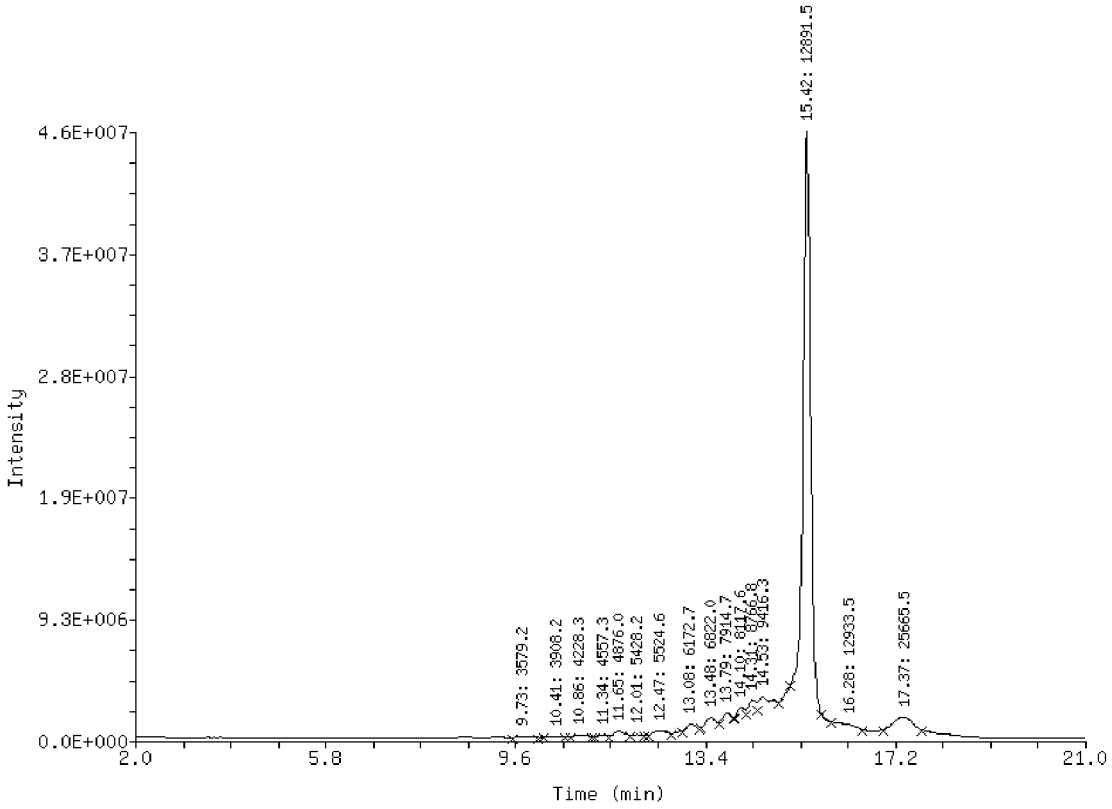

15.42: 12891.5
9.73: 3579.2
10.41: 3908.2
10.86: 4228.3
11.34: 4557.3
11.65: 4876.0
12.01: 5428.2
12.47: 5524.6
13.08: 6172.7
13.48: 6822.0
13.79: 7914.7
14.10: 8117.6
14.31: 8766.8
14.53: 9416.3
16.26: 12933.5
17.37: 25665.5
4.6E+007
3.7E+007
2.8E+007
1.9E+007
9.3E+006
0.0E+000
Intensity
2.0
5.8
9.6
13.4
17.2
21.0
Time (min)

Fig. 52

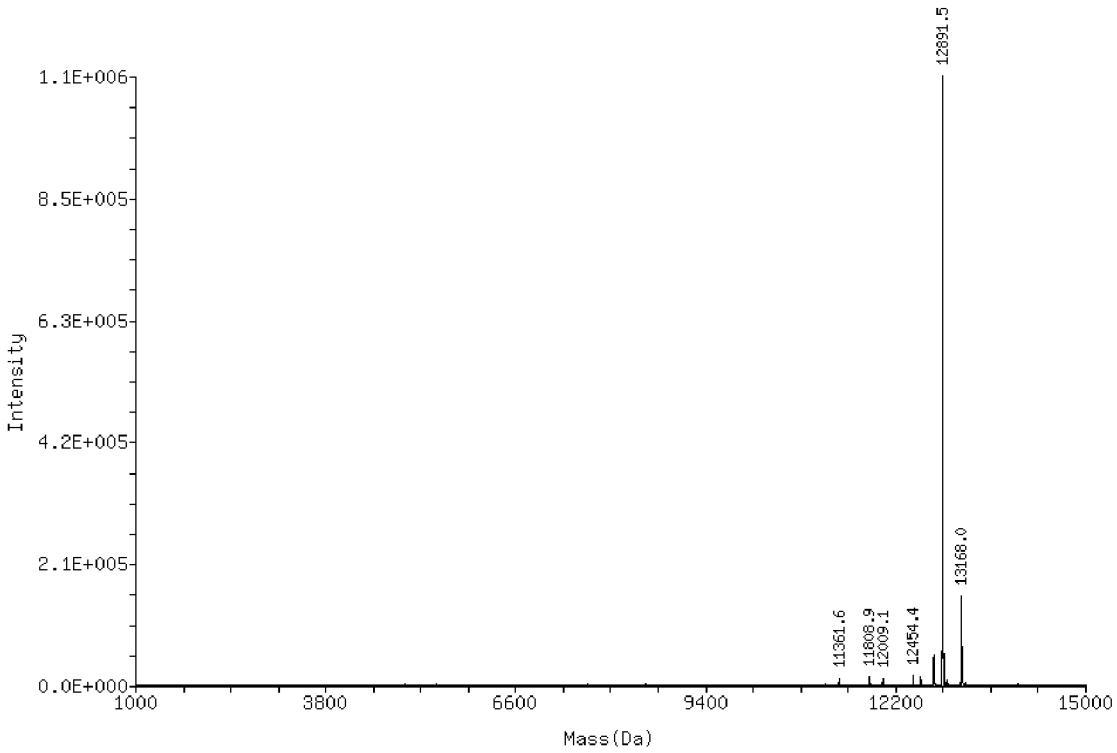

12891.5
13168.0
11361.6
11808.9
12009.1
12454.4
1.1E+006
8.5E+005
6.3E+005
4.2E+005
2.1E+005
0.0E+000
Intensity
1000
3800
6600
9400
12200
15000
Mass(Da)

Fig. 53

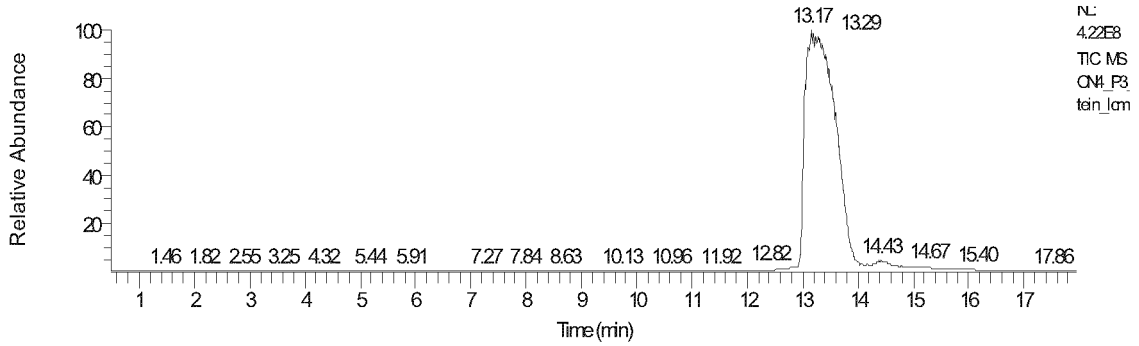


Fig. 54

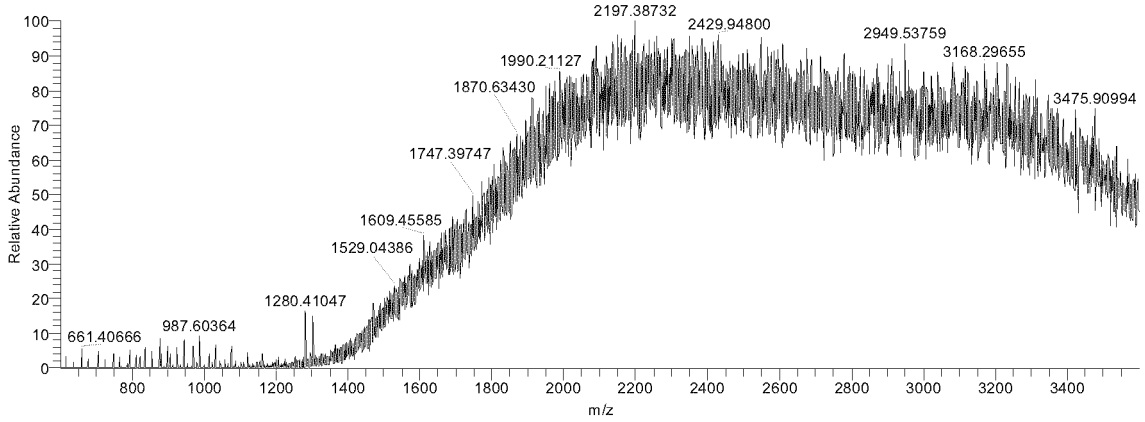


Fig. 55

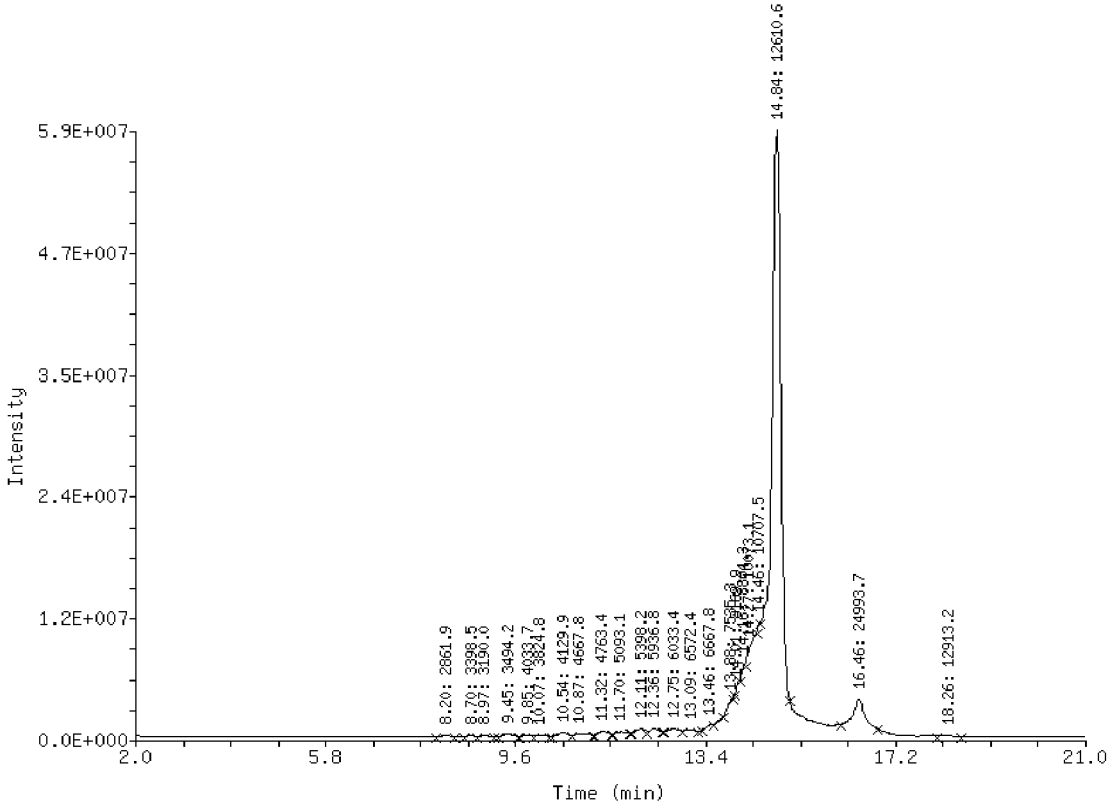


Fig.56

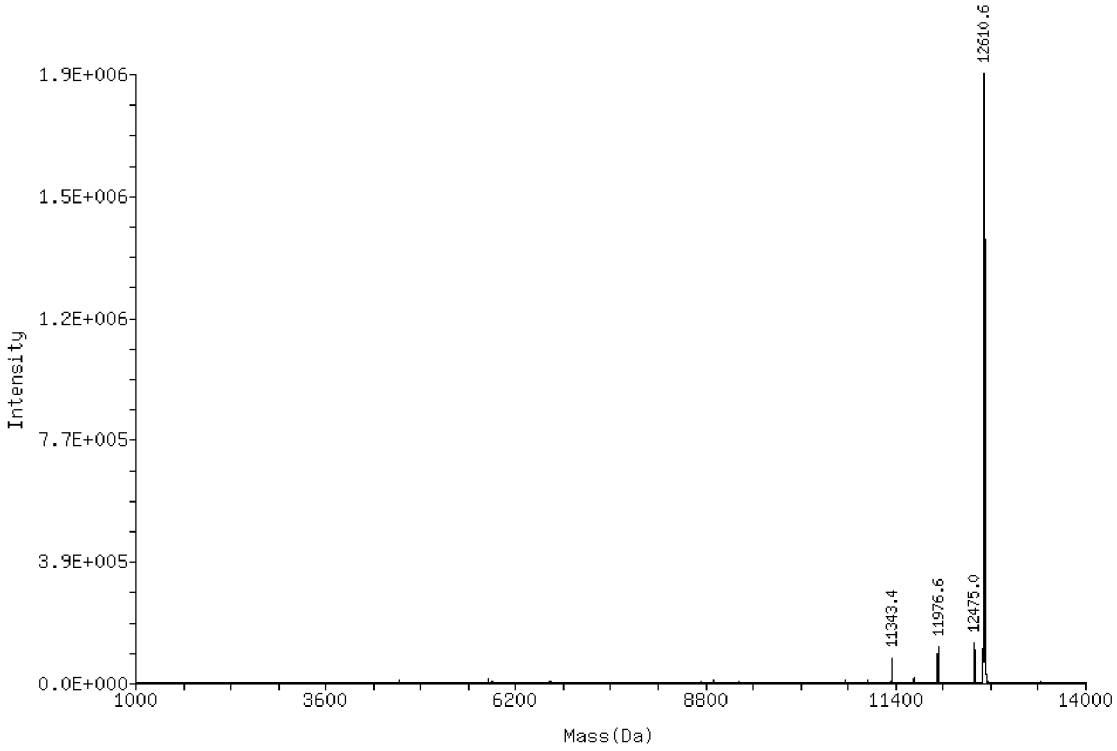

12610.6
1.9E+006
1.5E+006
1.2E+006
7.7E+005
3.9E+005
0.0E+000
Intensity
11343.4
11976.6
12475.0
1000
3600
6200
8800
11400
14000
Mass(Da)

Fig. 57

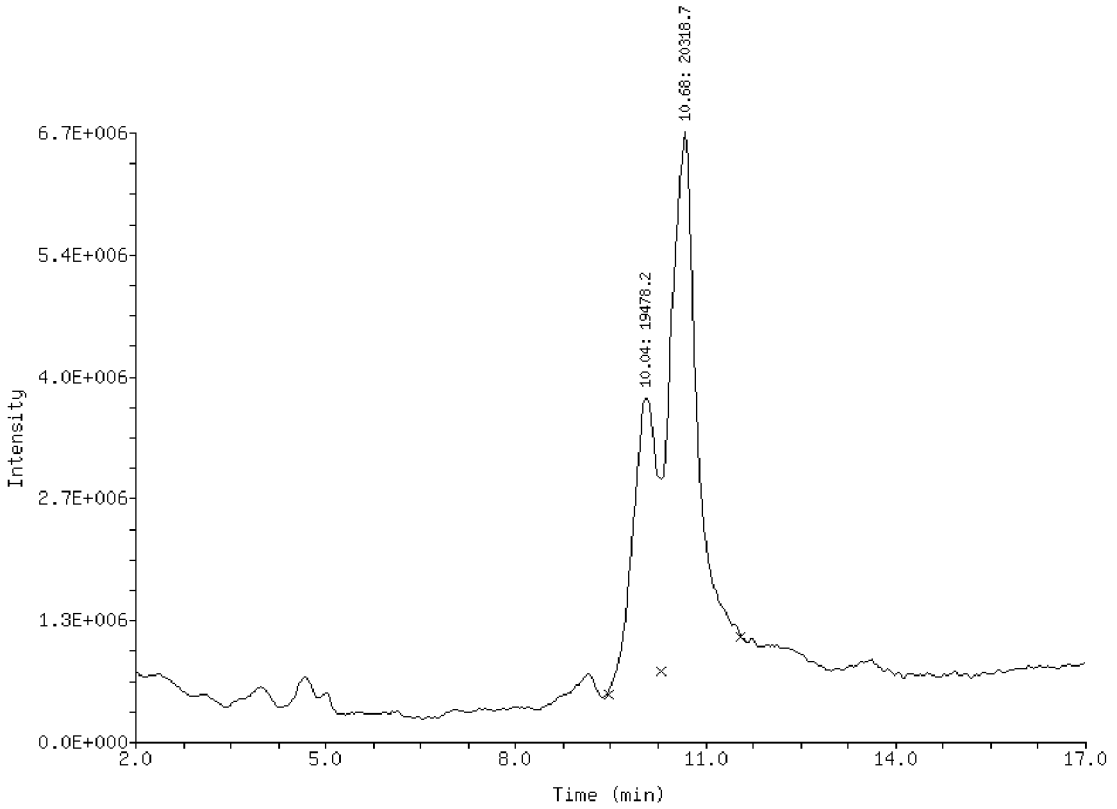

10.68: 20318.7
10.04: 19478.2
6.7E+006
5.4E+006
4.0E+006
2.7E+006
1.3E+006
0.0E+000
Intensity
2.0
5.0
8.0
11.0
14.0
17.0
Time (min)

Fig. 58

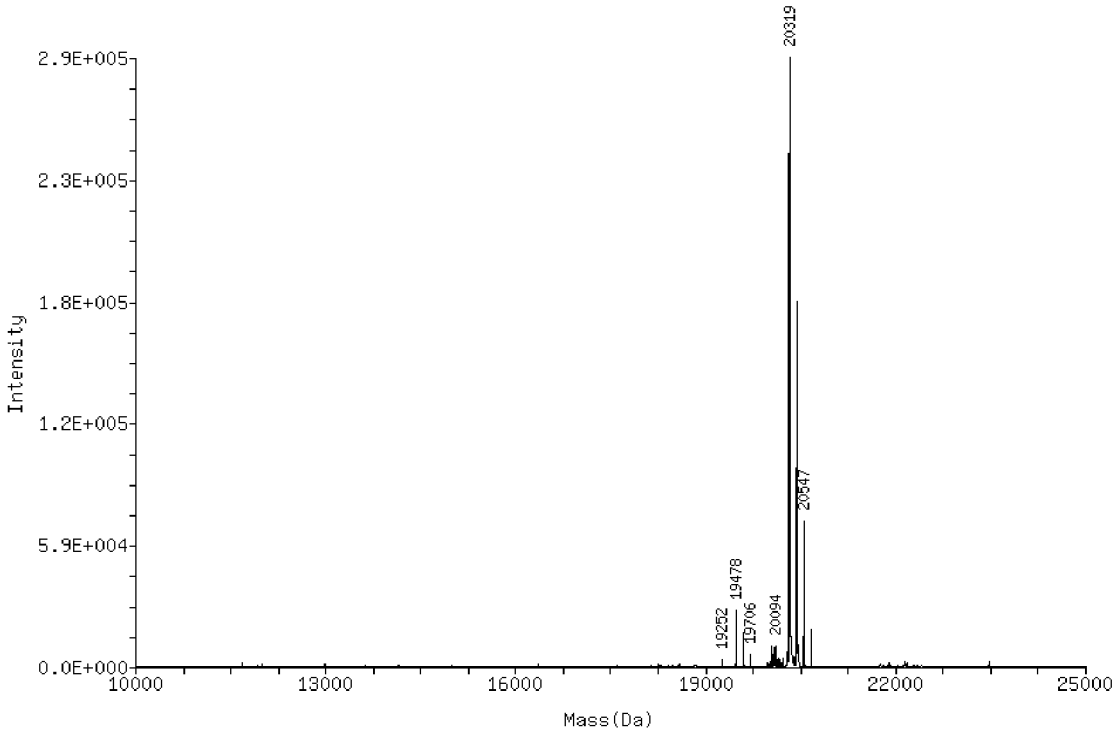

20319
20547
19478
19252
19706
20094
2.9E+005
2.3E+005
1.8E+005
1.2E+005
5.9E+004
0.0E+000
Intensity
10000
13000
16000
19000
22000
25000
Mass(Da)

Fig. 59

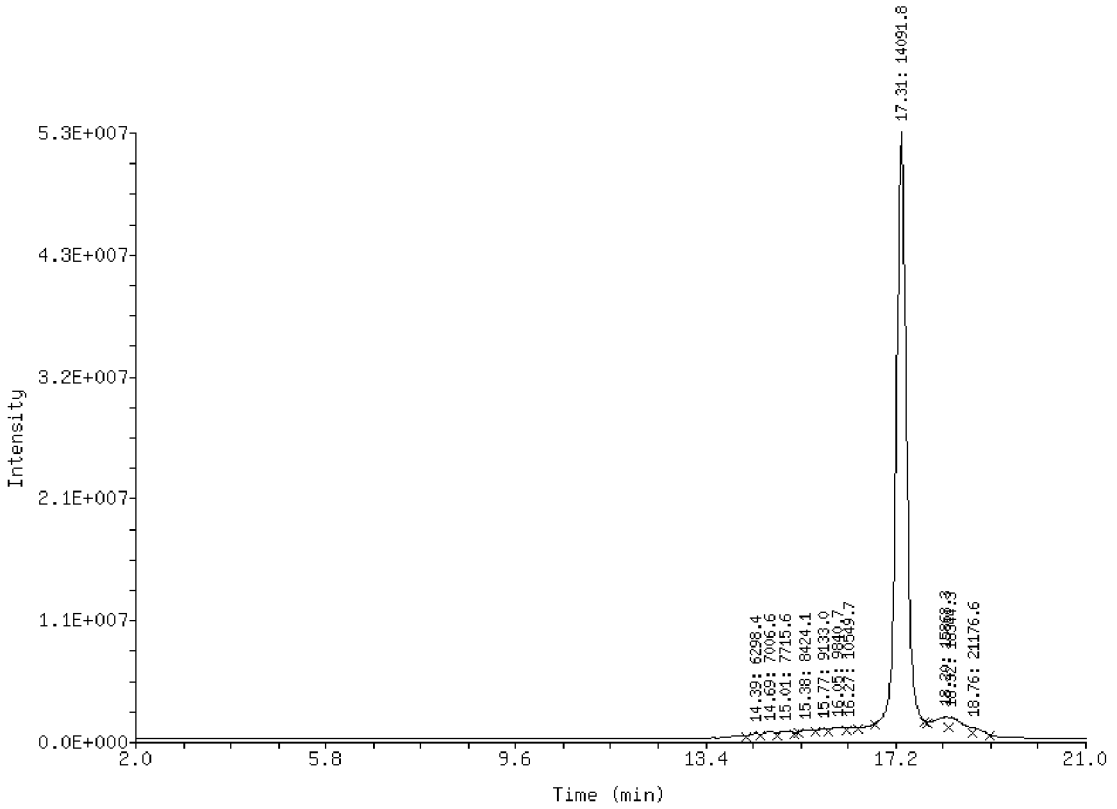

17.31: 14091.8
14.39: 6298.4
14.69: 7006.6
15.01: 7715.6
15.38: 8424.1
15.77: 9133.0
16.27: 10549.7
18.76: 21176.6
5.3E+007
4.3E+007
3.2E+007
2.1E+007
1.1E+007
0.0E+000
Intensity
2.0
5.8
9.6
13.4
17.2
21.0
Time (min)

Fig. 60

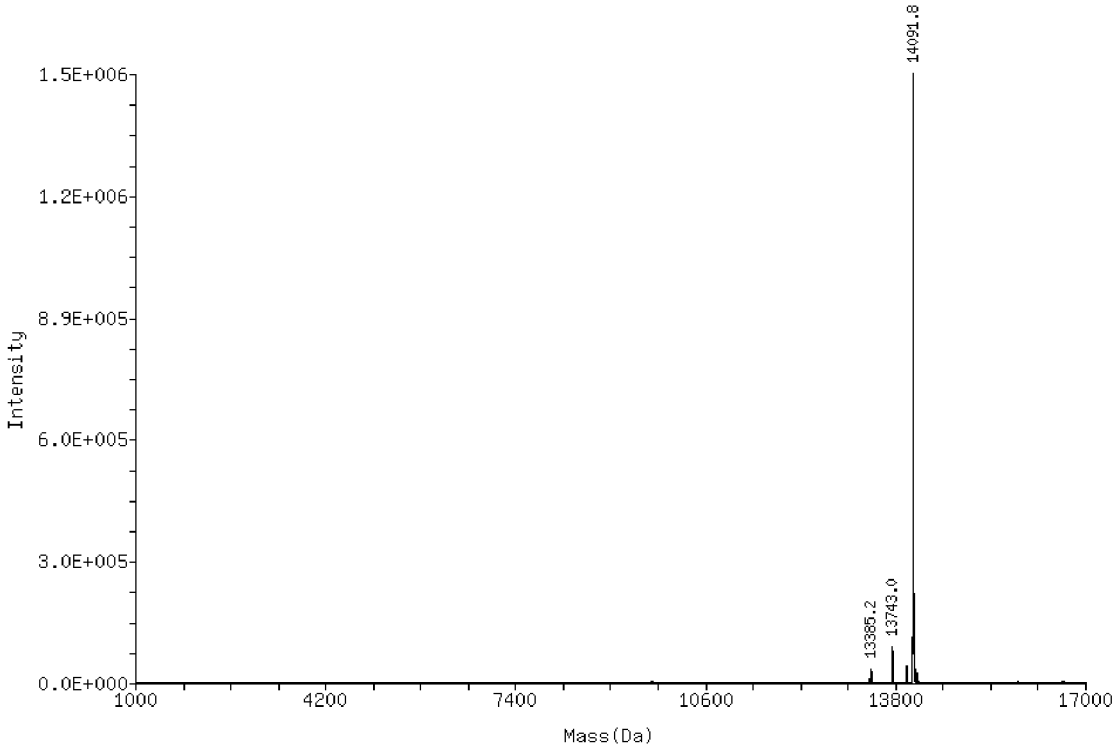

14091.8
13385.2
13743.0
1.5E+006
1.2E+006
8.9E+005
6.0E+005
3.0E+005
0.0E+000
Intensity
1000
4200
7400
10600
13800
17000
Mass(Da)

Fig. 61

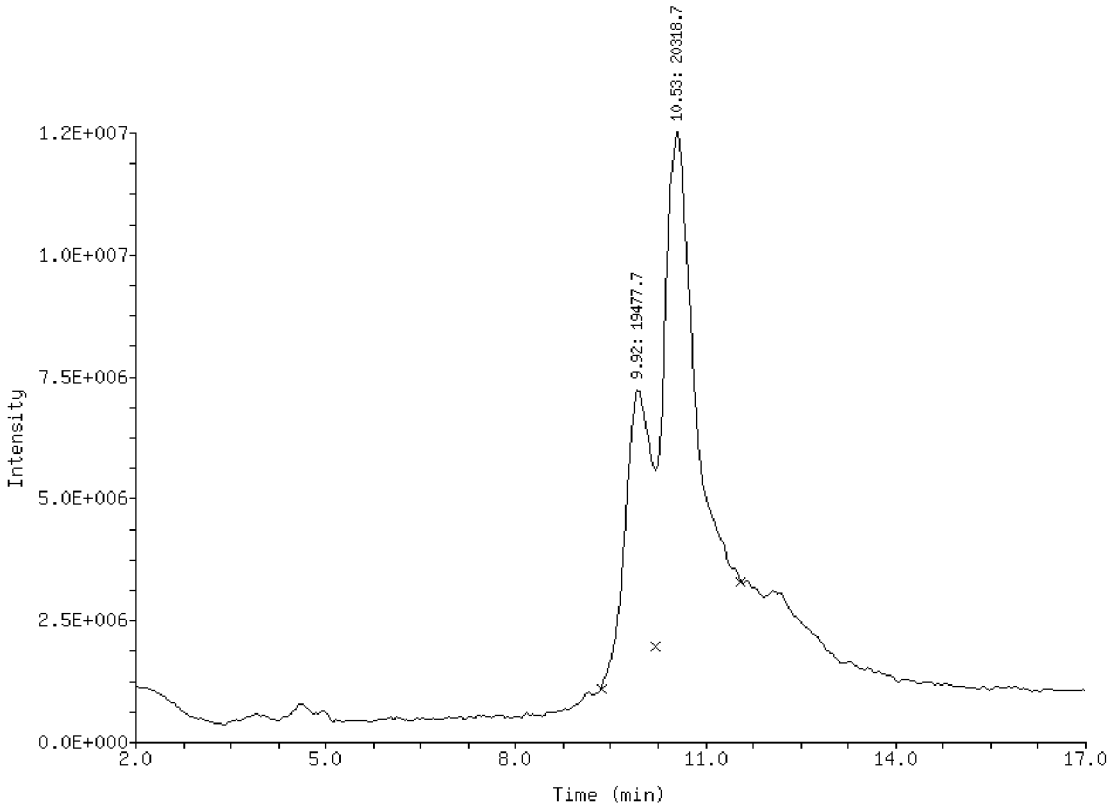

10.53: 20318.7
9.92: 19477.7
1.2E+007
1.0E+007
7.5E+006
5.0E+006
2.5E+006
0.0E+000
Intensity
2.0
5.0
8.0
11.0
14.0
17.0
Time (min)

Fig. 62

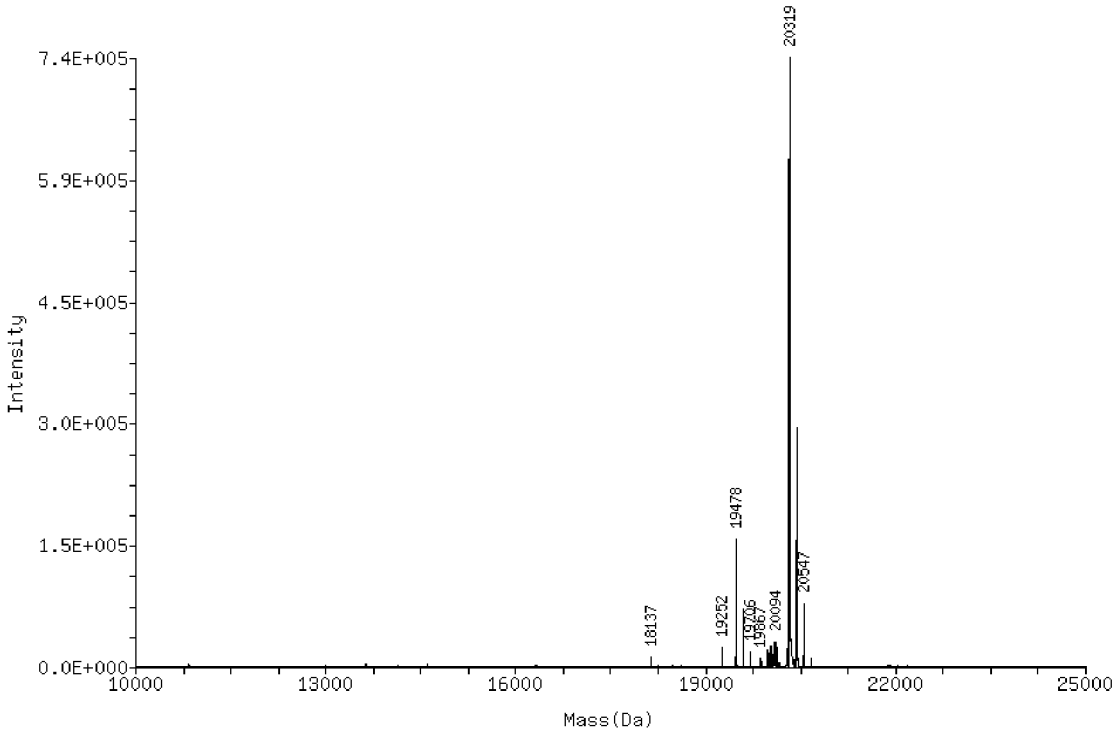

7.4E+005
5.9E+005
4.5E+005
3.0E+005
1.5E+005
0.0E+000
Intensity
10000
13000
16000
19000
22000
25000
Mass(Da)
20319
19478
20547
18137
19252
19706
19867
20094

Fig. 63

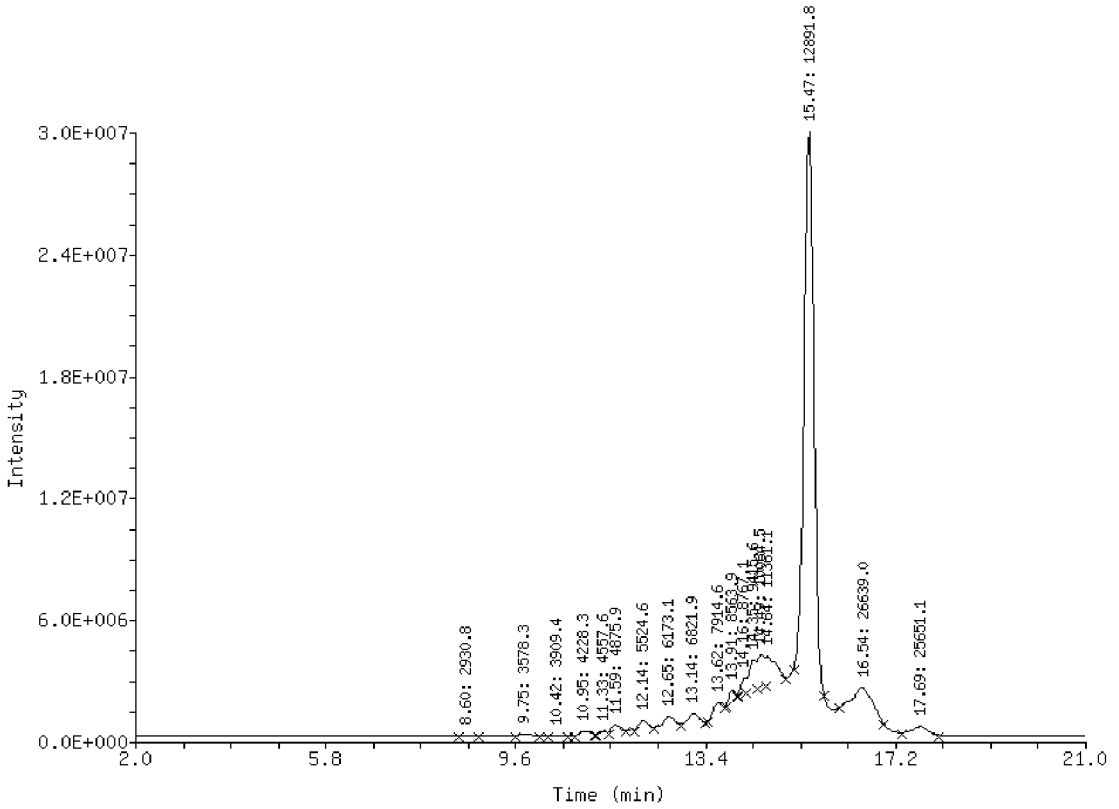

3.0E+007
2.4E+007
1.8E+007
1.2E+007
6.0E+006
0.0E+000
Intensity
2.0
5.8
9.6
13.4
17.2
21.0
Time (min)
15.47: 12891.8
16.54: 26639.0
17.69: 25651.1
8.60: 2930.8
9.75: 3578.3
10.42: 3909.4
10.95: 4228.3
11.39: 4875.9
12.14: 5524.6
12.65: 6173.1
13.14: 6821.9
13.62: 7914.6

Fig. 64

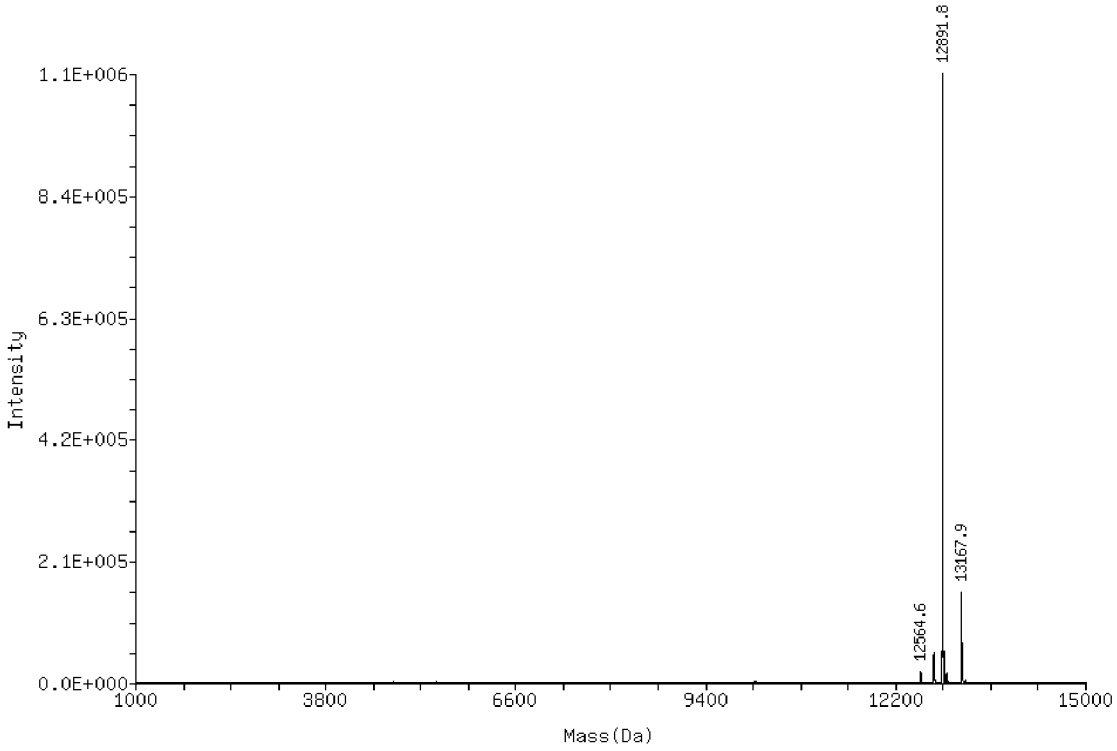

12891.8
13167.9
12564.6
1.1E+006
8.4E+005
6.3E+005
4.2E+005
2.1E+005
0.0E+000
Intensity
1000
3800
6600
9400
12200
15000
Mass(Da)

Fig. 65

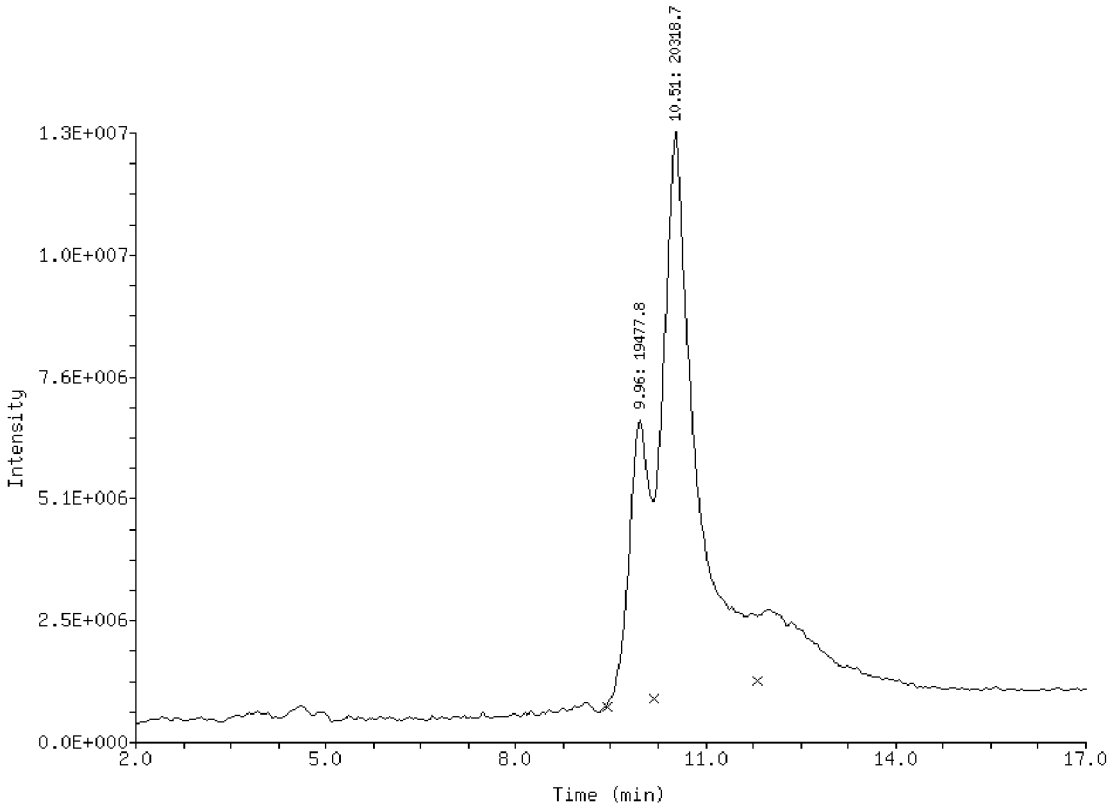

10.51: 20318.7
9.96: 19477.8
1.3E+007
1.0E+007
7.6E+006
5.1E+006
2.5E+006
0.0E+000
Intensity
2.0
5.0
8.0
11.0
14.0
17.0
Time (min)

Fig. 66

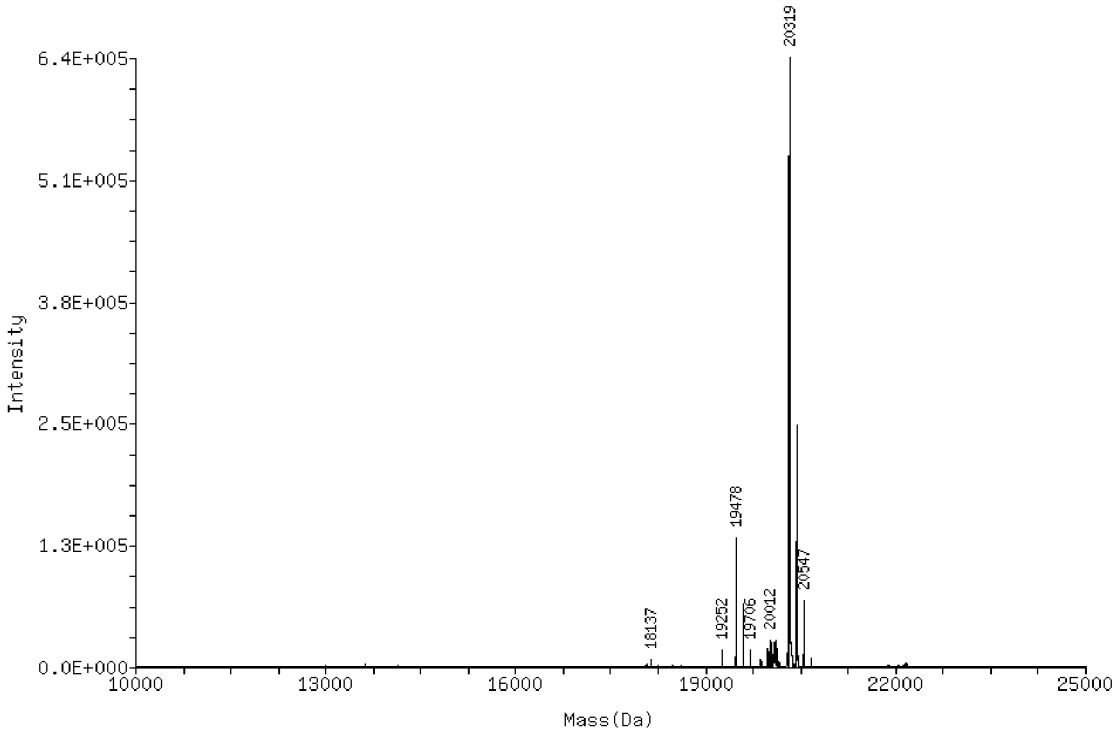

Intensity
6.4E+005
5.1E+005
3.8E+005
2.5E+005
1.3E+005
0.0E+000
10000
13000
16000
19000
22000
25000
Mass(Da)
18137
19252
19478
19706
20012
20319
20547

Fig. 67

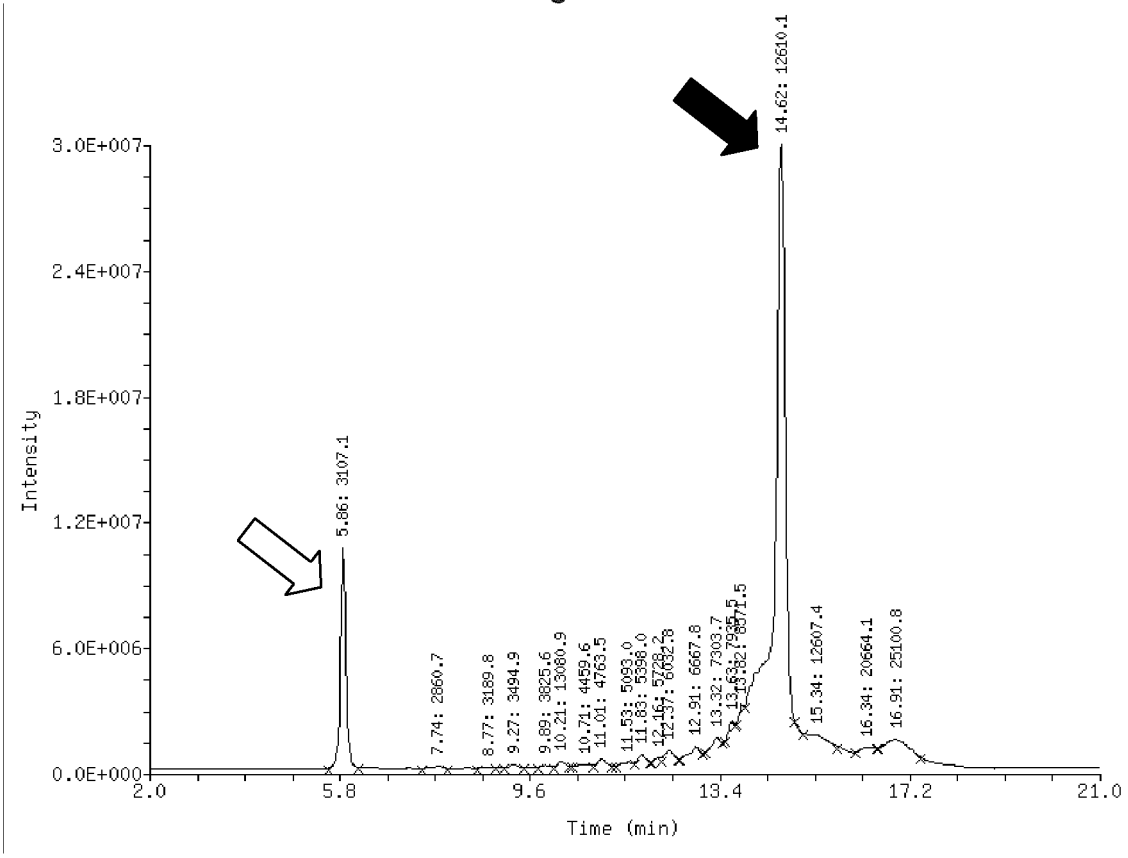

Intensity
3.0E+007
2.4E+007
1.8E+007
1.2E+007
6.0E+006
0.0E+000
2.0
5.8
9.6
13.4
17.2
21.0
Time (min)
5.86: 3107.1
7.74: 2860.7
8.77: 3189.8
9.27: 3494.9
9.89: 3825.6
10.21: 13080.9
10.71: 4459.6
11.01: 4763.5
11.53: 5093.0
11.83: 5396.0
12.45: 5728.2
12.97: 6082.8
12.91: 6667.8
13.32: 7303.7
14.62: 12610.1
15.34: 12607.4
16.34: 20664.1
16.91: 25100.8

Fig. 68

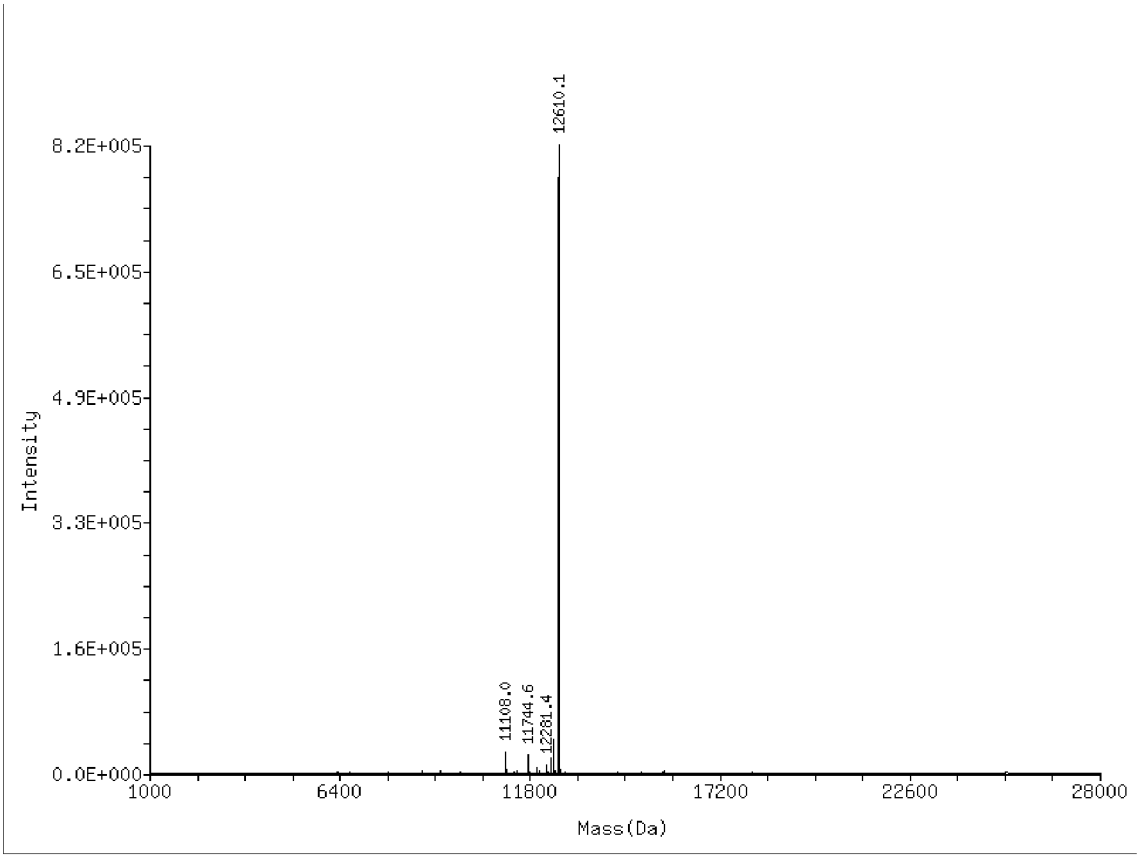

12610.1
11108.0
11744.6
12281.4
8.2E+005
6.5E+005
4.9E+005
3.3E+005
1.6E+005
0.0E+000
Intensity
1000
6400
11800
17200
22600
28000
Mass(Da)

Fig. 69

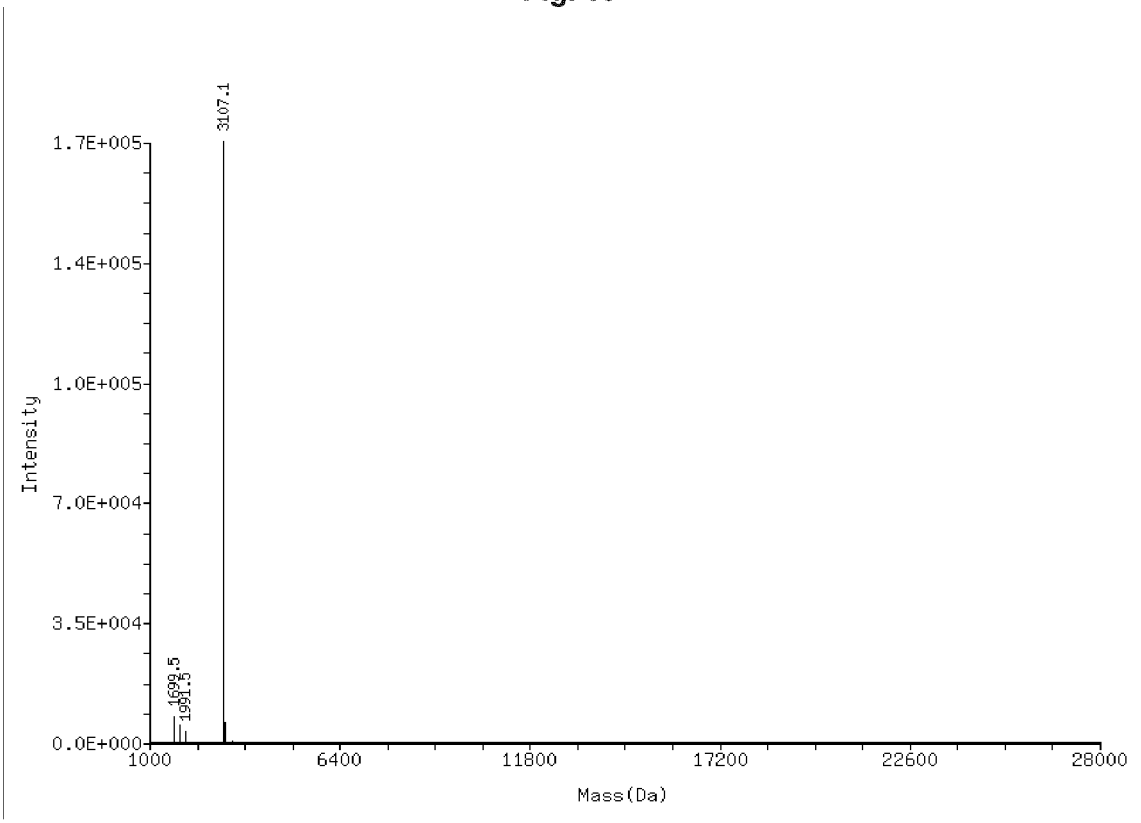

3107.1
1699.5
1991.5
1.7E+005
1.4E+005
1.0E+005
7.0E+004
3.5E+004
0.0E+000
Intensity
1000
6400
11800
17200
22600
28000
Mass(Da)

Fig. 70

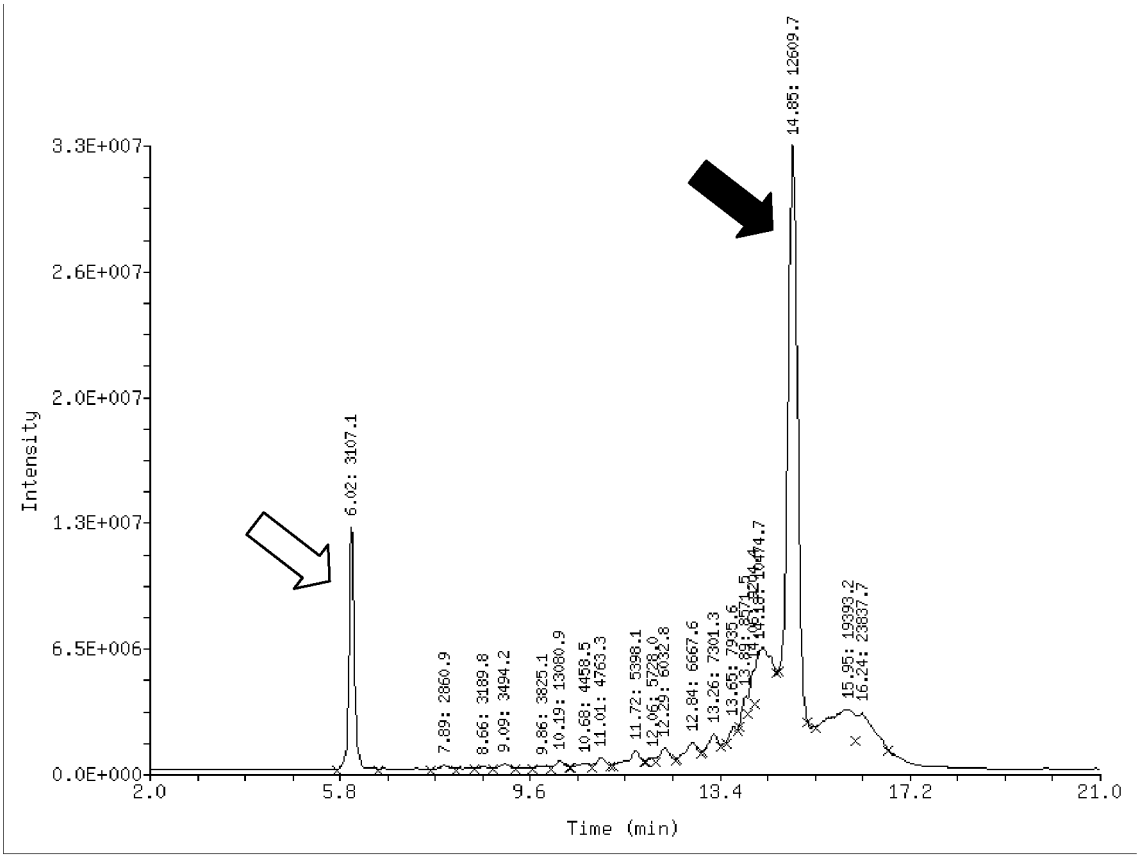

3.3E+007
2.6E+007
2.0E+007
1.3E+007
6.5E+006
0.0E+000
Intensity
2.0
5.8
9.6
13.4
17.2
21.0
Time (min)
6.02: 3107.1
14.85: 12609.7
7.89: 2860.9
8.66: 3189.8
9.09: 3494.2
9.86: 3825.1
10.19: 13080.9
10.68: 4458.5
11.01: 4763.3
11.72: 5398.1
12.06: 5728.0
12.29: 6032.8
12.84: 6667.6
13.26: 7301.3
15.95: 19393.2
16.24: 23837.7

Fig. 71

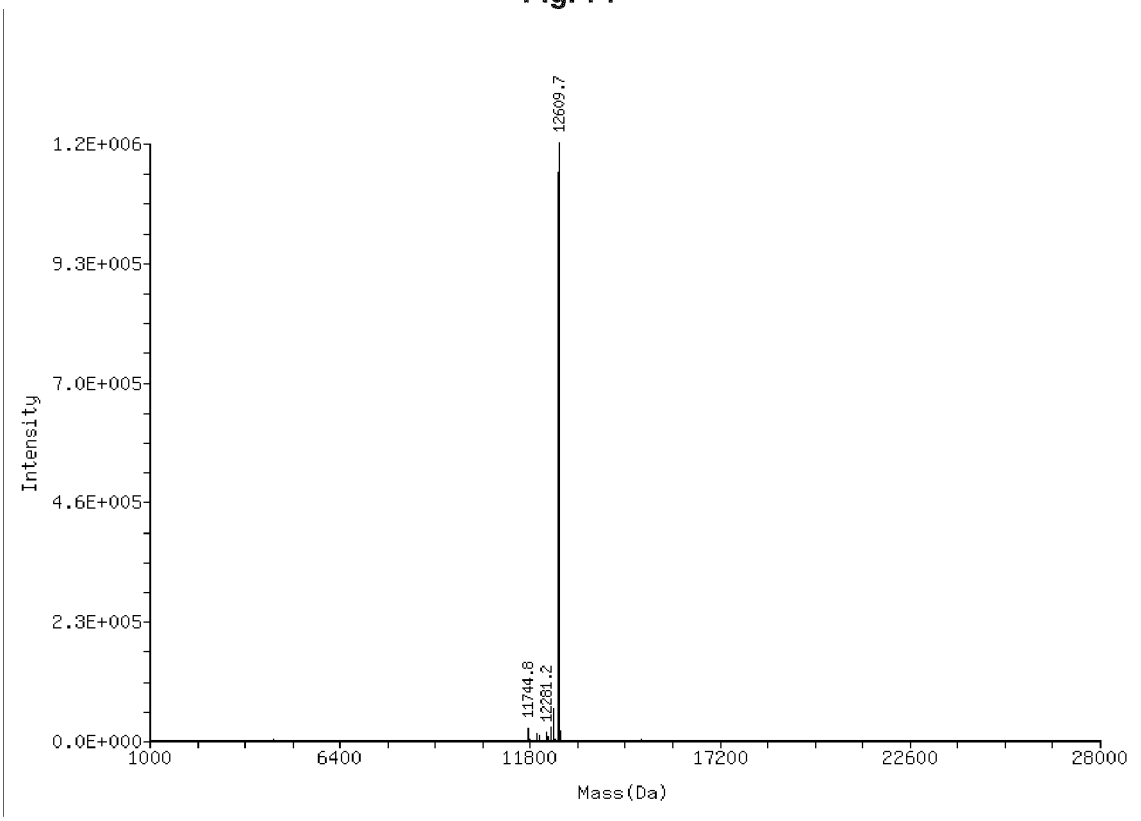

1.2E+006
9.3E+005
7.0E+005
4.6E+005
2.3E+005
0.0E+000
Intensity
1000
6400
11800
17200
22600
28000
Mass(Da)
12609.7
11744.8
12281.2

Fig. 72

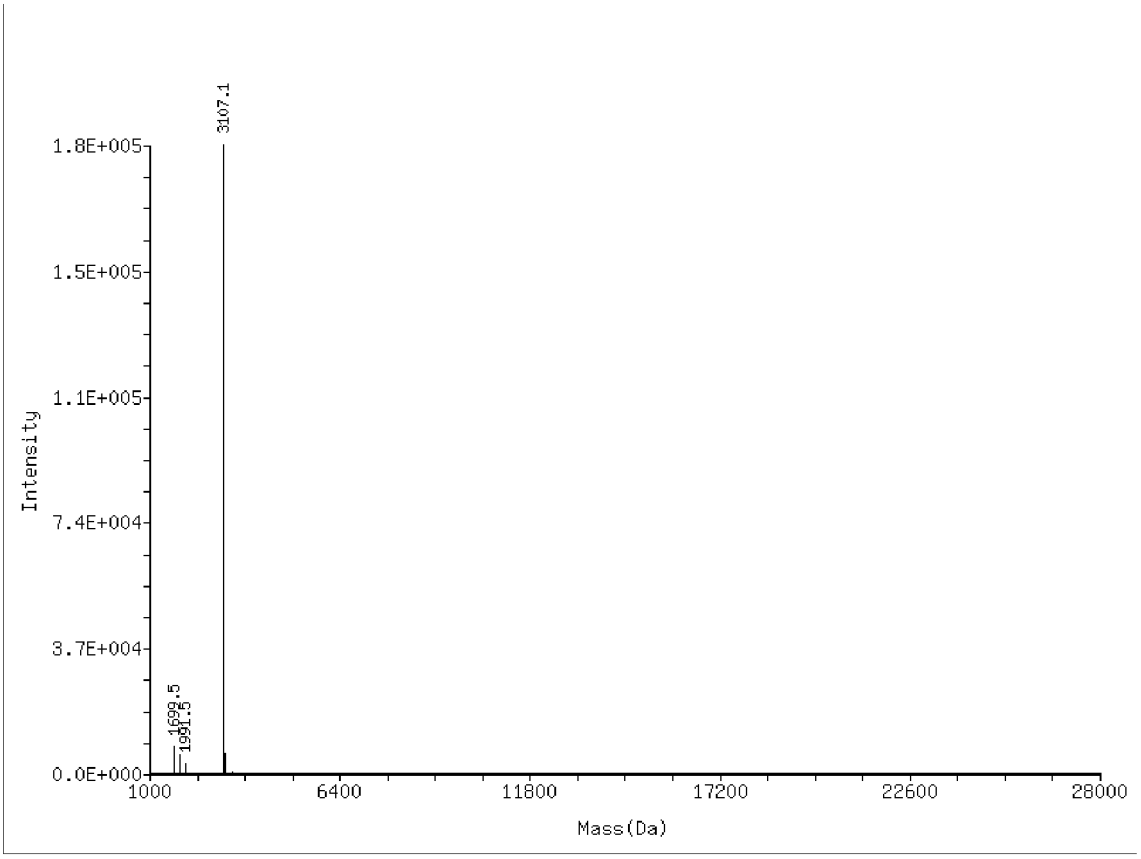

3107.1
1699.5
1991.5
1.8E+005
1.5E+005
1.1E+005
7.4E+004
3.7E+004
0.0E+000
Intensity
1000
6400
11800
17200
22600
28000
Mass(Da)

Fig. 73

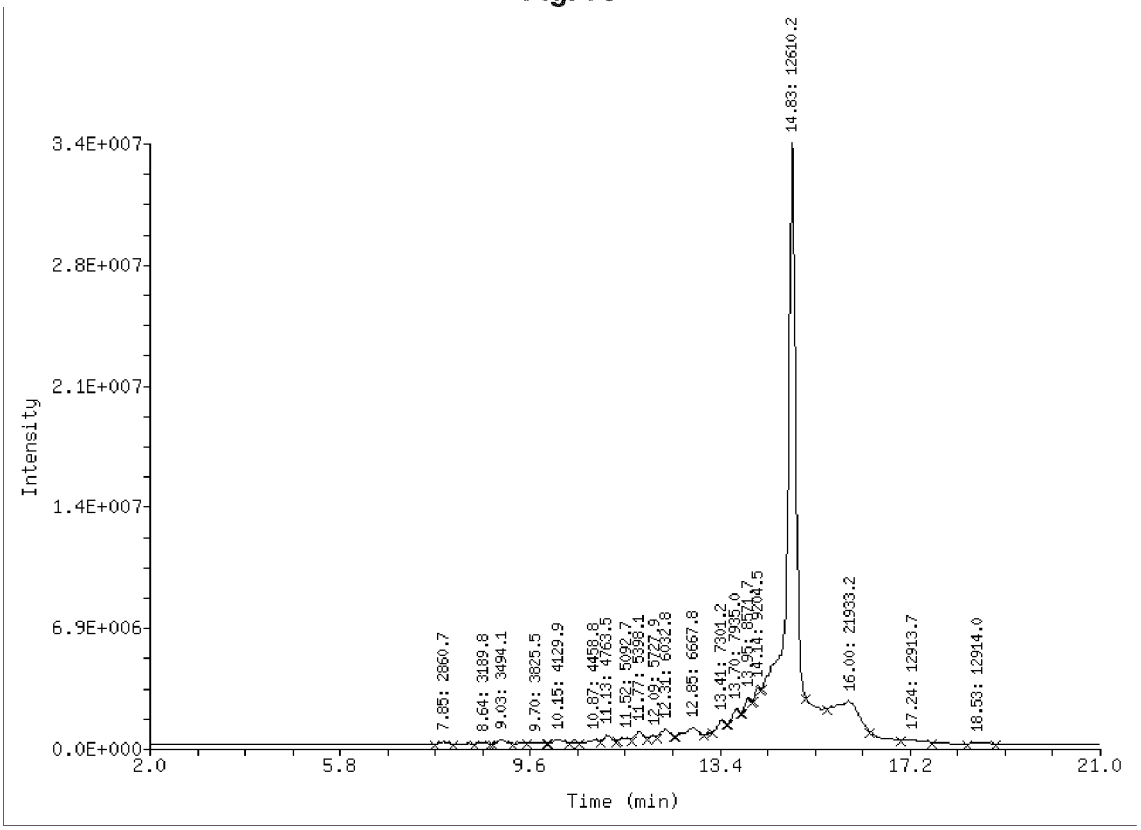

14.83: 12610.2
16.00: 21933.2
17.24: 12913.7
18.53: 12914.0
7.85: 2860.7
8.64: 3189.8
9.03: 3494.1
9.70: 3825.5
10.45: 4129.9
10.87: 4458.8
11.13: 4763.5
11.52: 5092.7
11.77: 5396.1
12.09: 5727.9
12.31: 6032.8
12.85: 6667.8
13.41: 7301.2
13.70: 7935.0
13.96: 8571.7
14.14: 9204.5
3.4E+007
2.8E+007
2.1E+007
1.4E+007
6.9E+006
0.0E+000
Intensity
2.0
5.8
9.6
13.4
17.2
21.0
Time (min)

Fig. 74

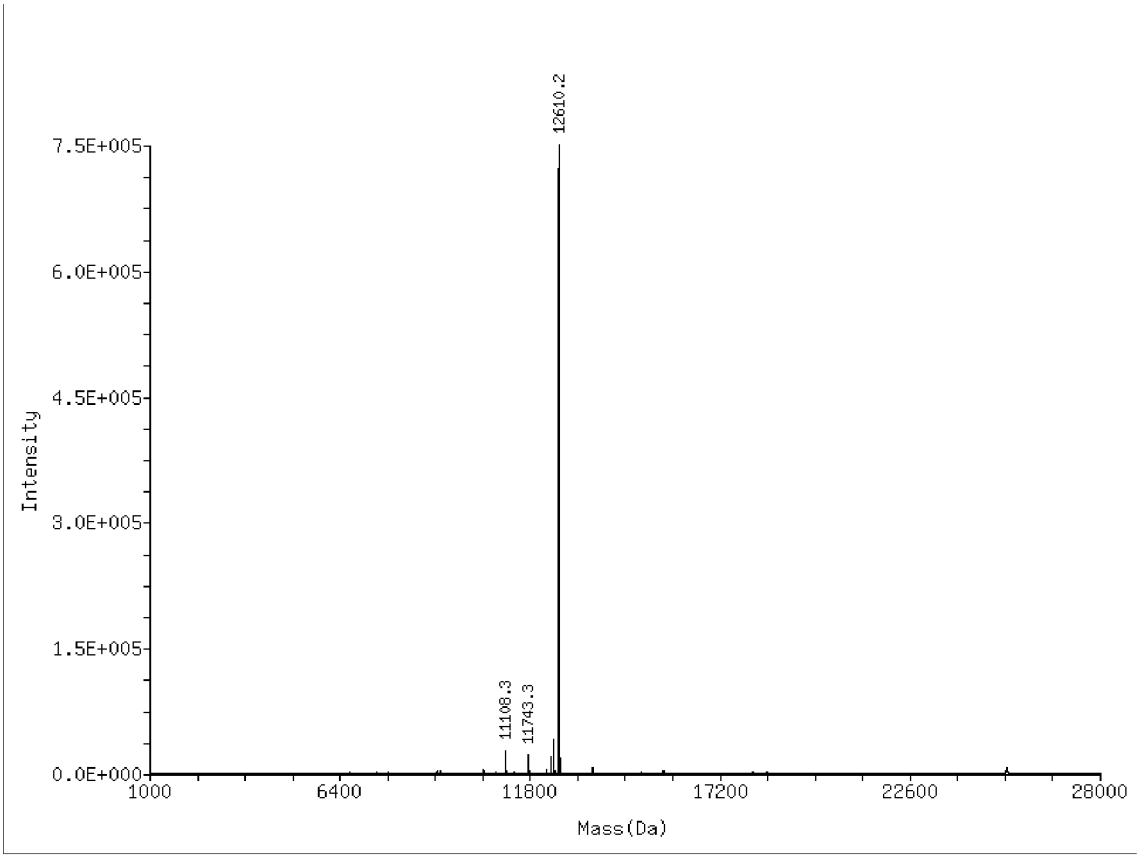


Fig. 75

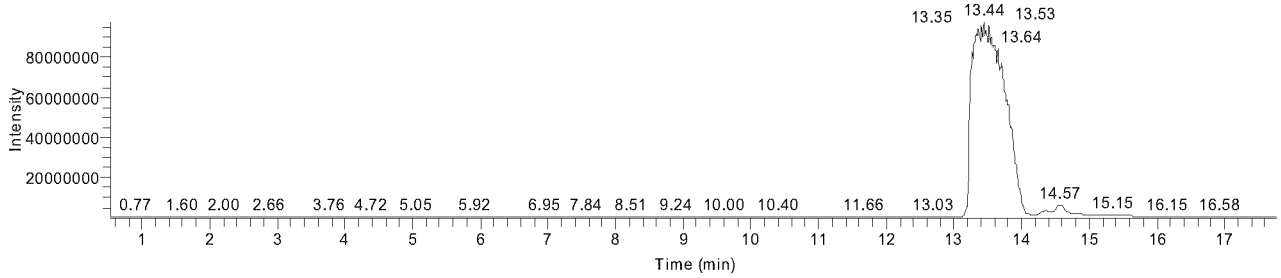


Fig. 76

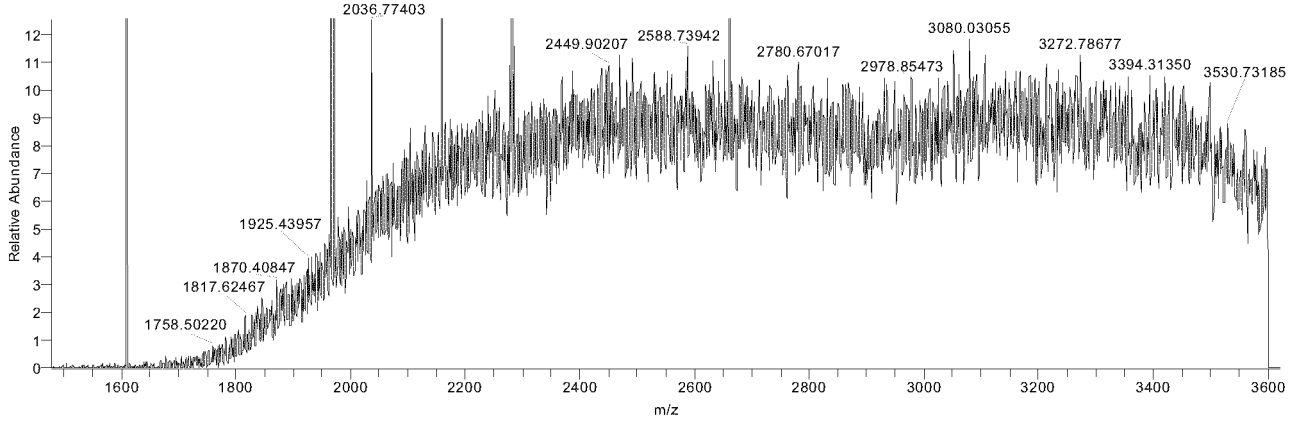


Fig. 77

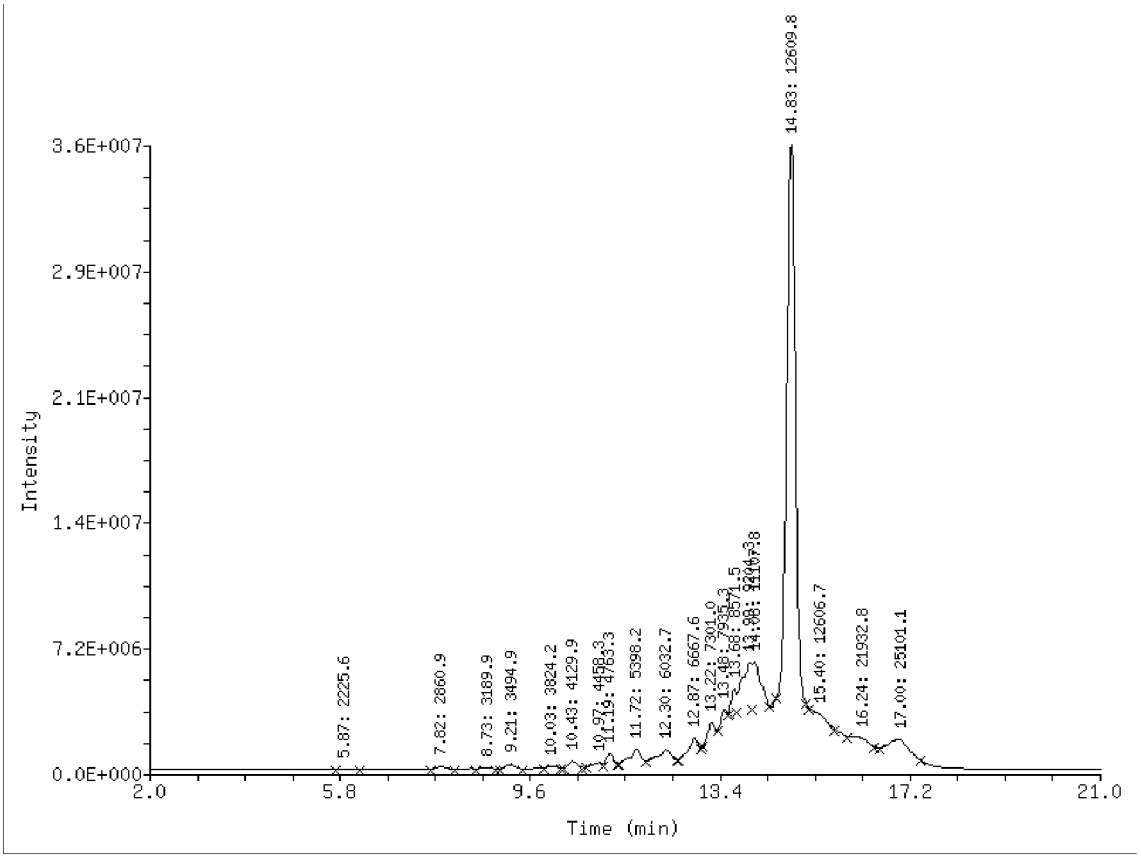

3.6E+007
2.9E+007
2.1E+007
1.4E+007
7.2E+006
0.0E+000
Intensity
2.0
5.8
9.6
13.4
17.2
21.0
Time (min)
5.87: 2225.6
7.82: 2860.9
8.73: 3189.9
9.21: 3494.9
10.03: 3824.2
10.43: 4129.9
11.72: 5398.2
12.30: 6032.7
12.87: 6667.6
14.83: 12609.8
15.40: 12606.7
16.24: 21932.8
17.00: 25101.1

Fig. 78

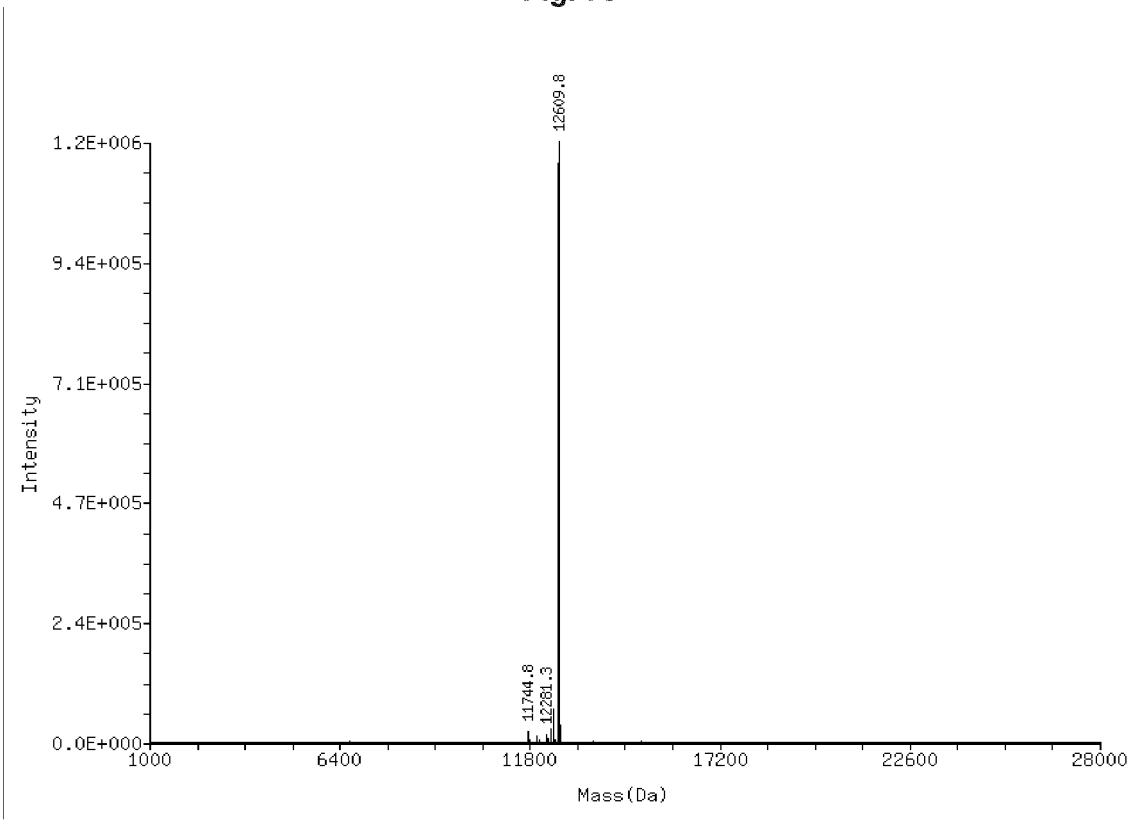

1.2E+006
9.4E+005
7.1E+005
4.7E+005
2.4E+005
0.0E+000
Intensity
1000
6400
11800
17200
22600
28000
Mass(Da)
12609.8
11744.8
12281.3

Fig. 79

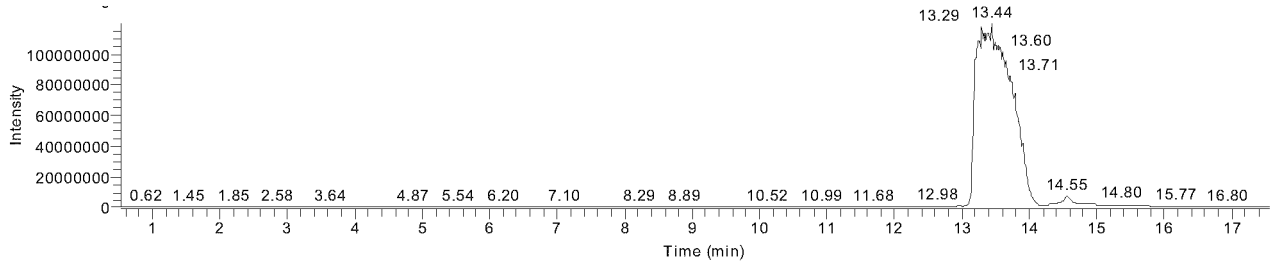


Fig. 80

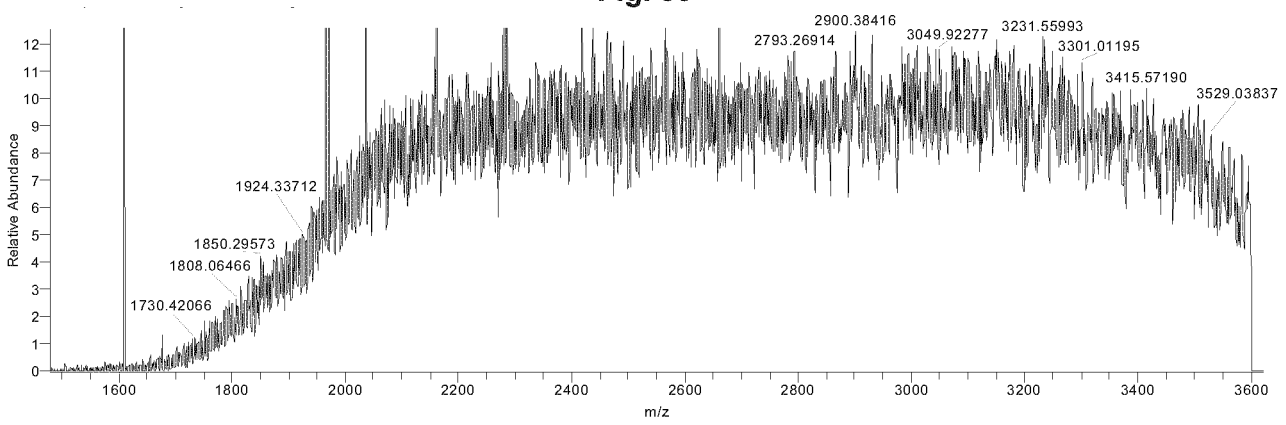


Fig. 81

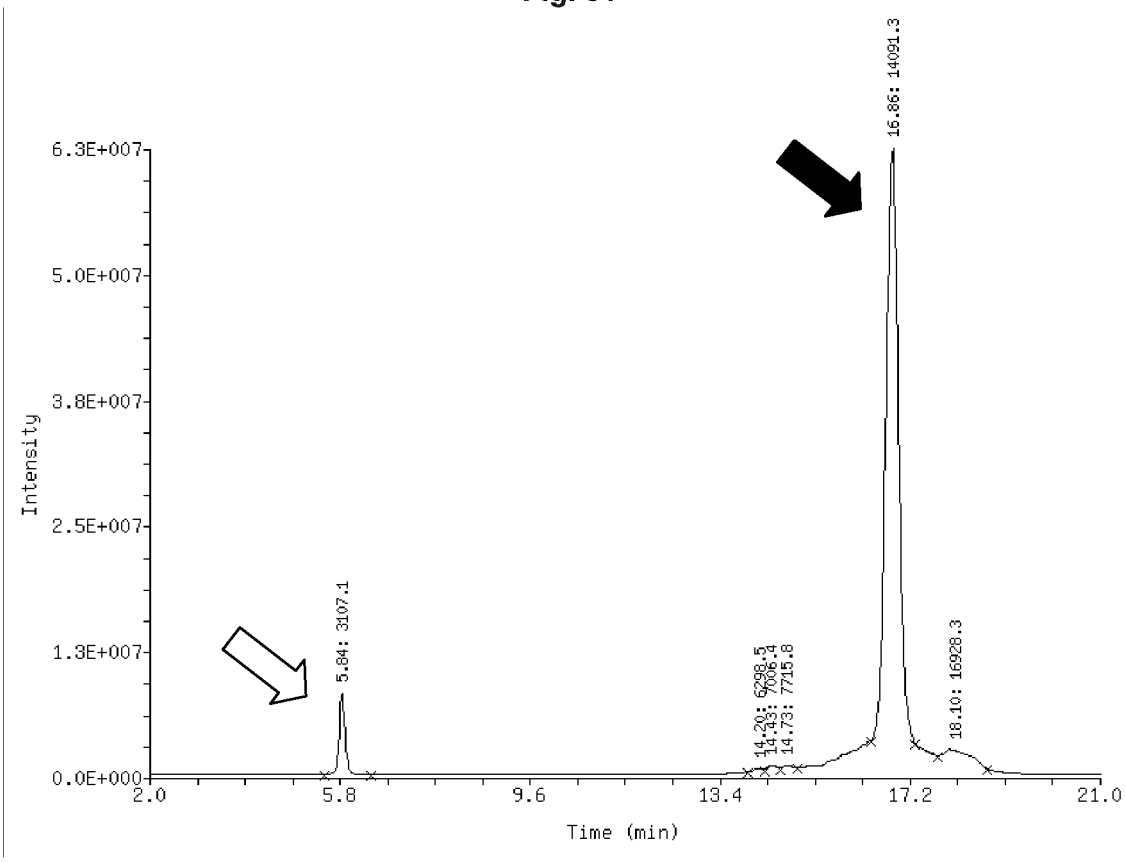


Fig. 82

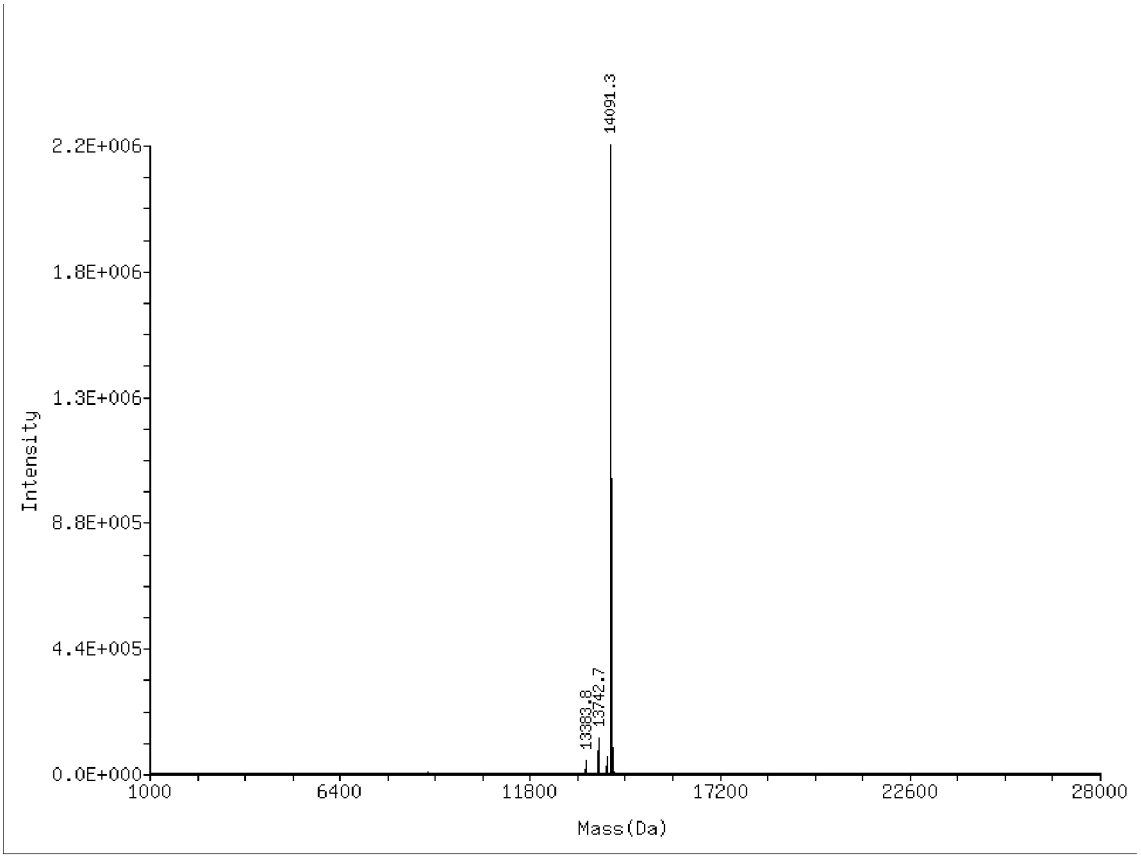

14091.3
13383.8
13742.7
2.2E+006
1.8E+006
1.3E+006
8.8E+005
4.4E+005
0.0E+000
Intensity
1000
6400
11800
17200
22600
28000
Mass(Da)

Fig. 83

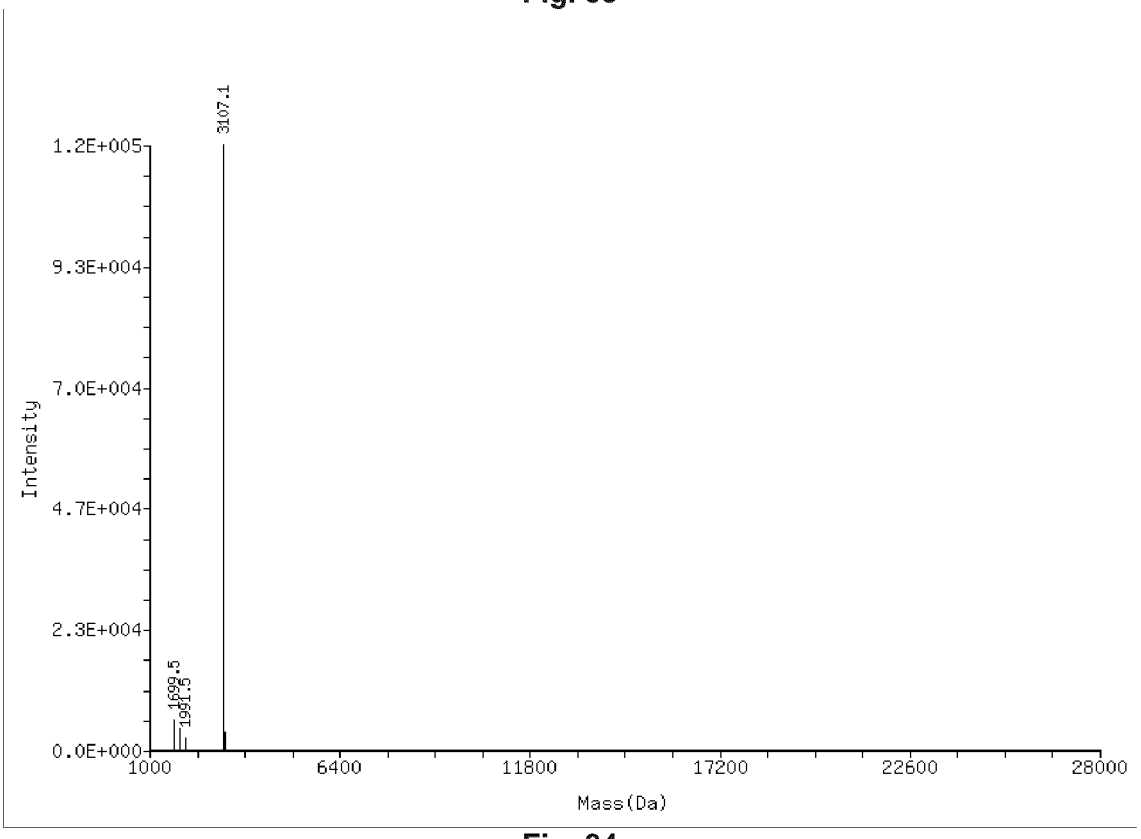

3107.1
1699.5
1991.5
1.2E+005
9.3E+004
7.0E+004
4.7E+004
2.3E+004
0.0E+000
Intensity
1000
6400
11800
17200
22600
28000
Mass(Da)

Fig. 84

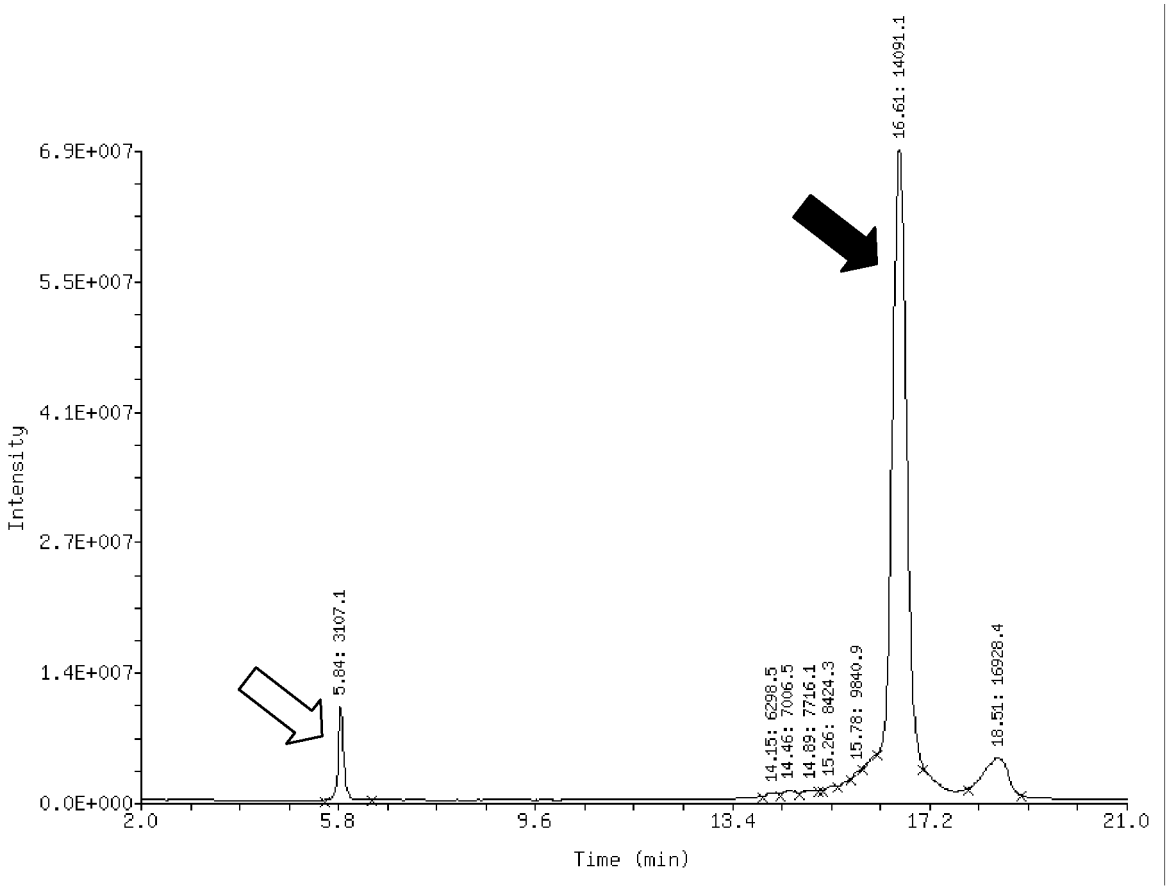

16.61: 14091.1
6.9E+007
5.5E+007
4.1E+007
2.7E+007
1.4E+007
0.0E+000
Intensity
5.84: 3107.1
14.15: 6296.5
14.46: 7006.5
14.89: 7716.1
15.26: 8424.3
15.78: 9840.9
18.51: 16928.4
2.0
5.8
9.6
13.4
17.2
21.0
Time (min)

Fig. 85

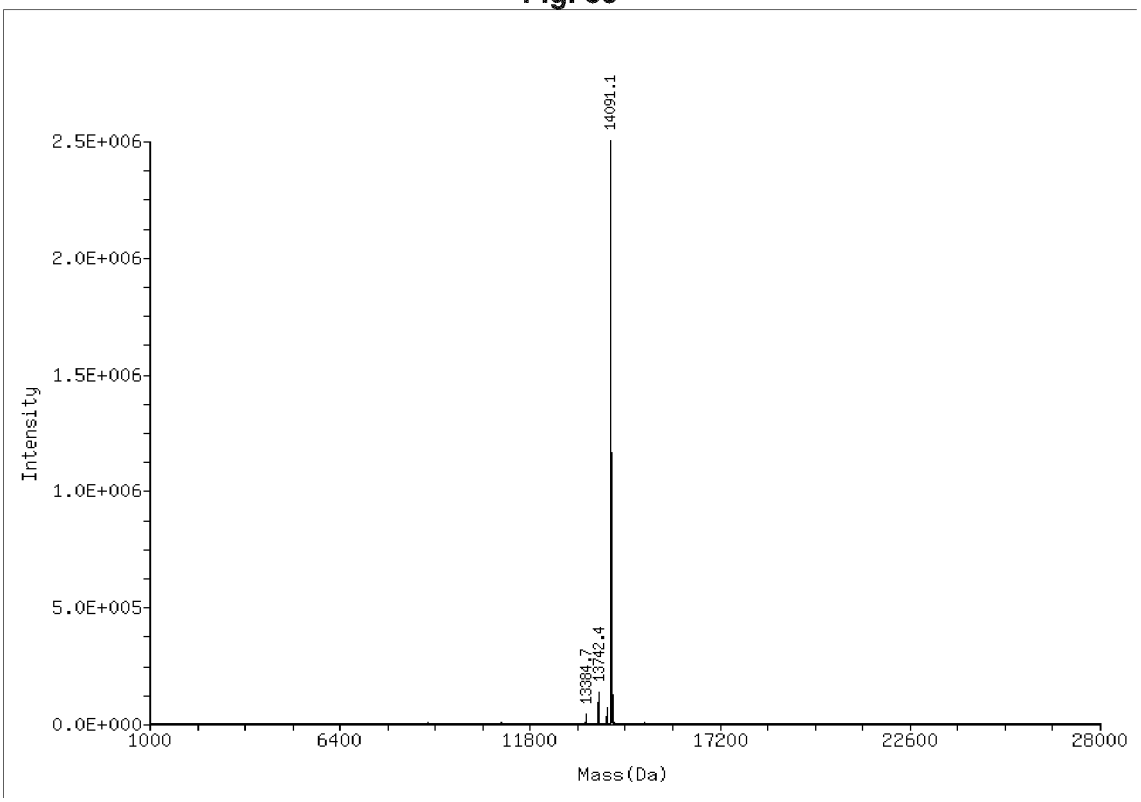

14091.1
2.5E+006
2.0E+006
1.5E+006
1.0E+006
5.0E+005
0.0E+000
Intensity
13384.7
13742.4
1000
6400
11800
17200
22600
28000
Mass(Da)

Fig. 86

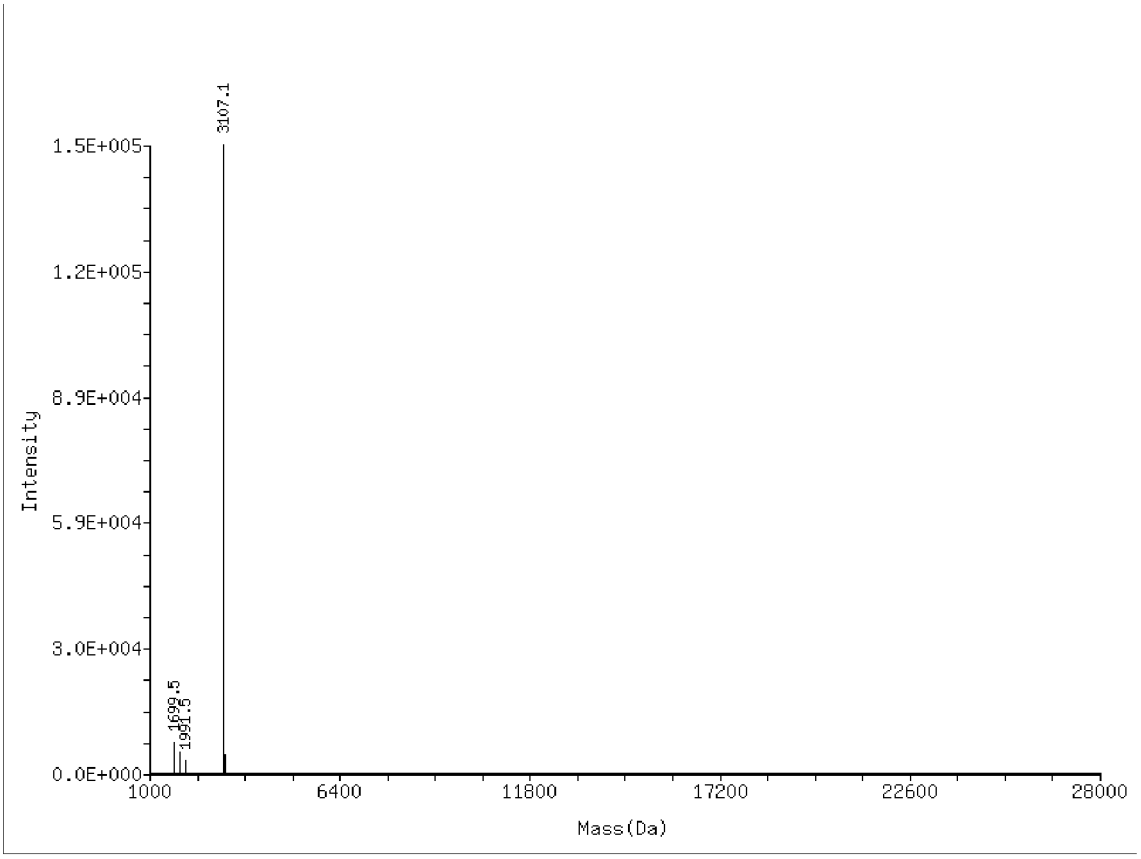

3107.1
1699.5
1991.5
1.5E+005
1.2E+005
8.9E+004
5.9E+004
3.0E+004
0.0E+000
Intensity
1000
6400
11800
17200
22600
28000
Mass(Da)

Fig. 87

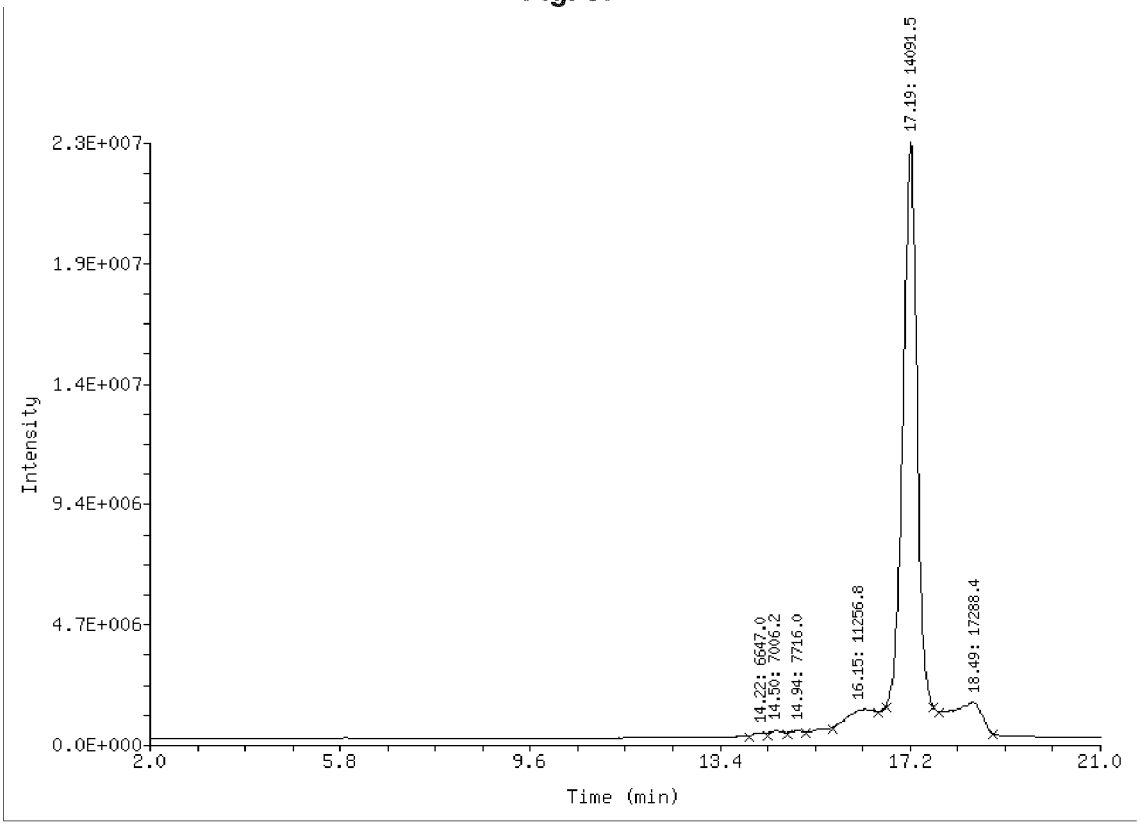

17.19: 14091.5
14.22: 6647.0
14.50: 7006.2
14.94: 7716.0
16.15: 11256.8
18.49: 17288.4
2.3E+007
1.9E+007
1.4E+007
9.4E+006
4.7E+006
0.0E+000
Intensity
2.0
5.8
9.6
13.4
17.2
21.0
Time (min)

Fig. 88

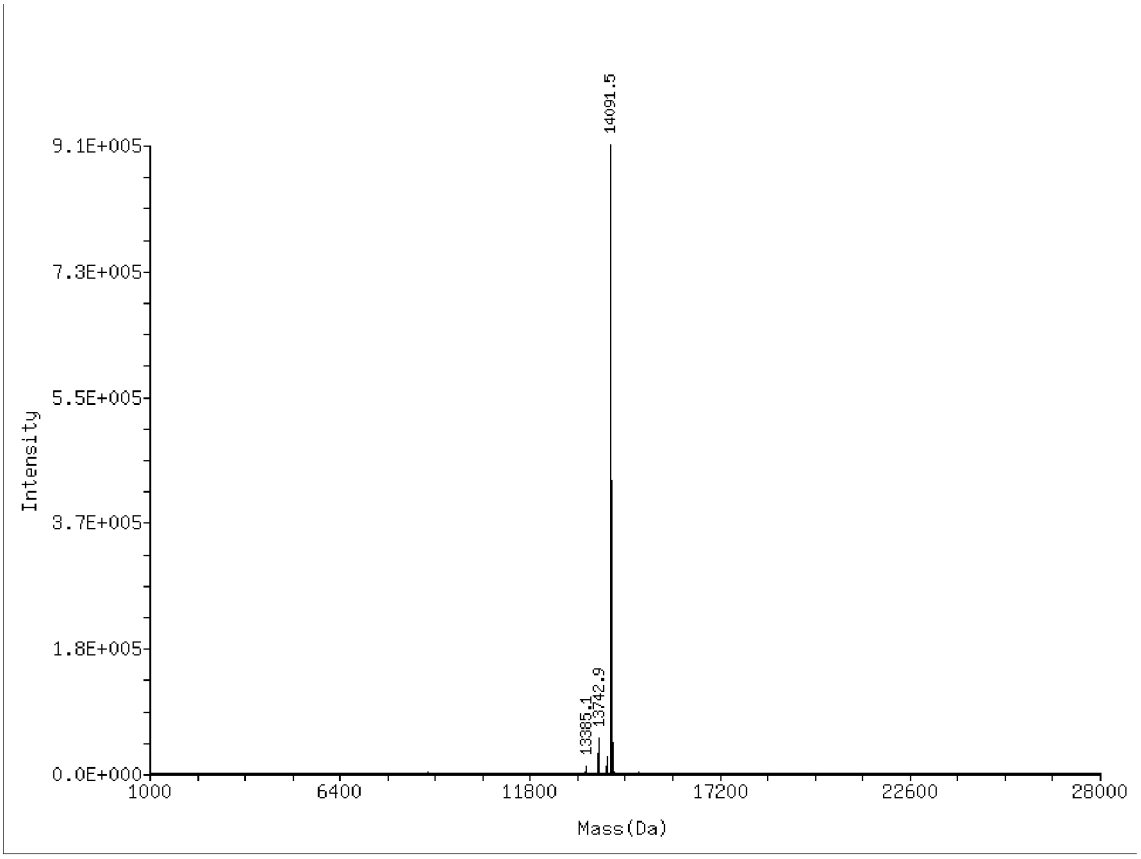


Fig. 89

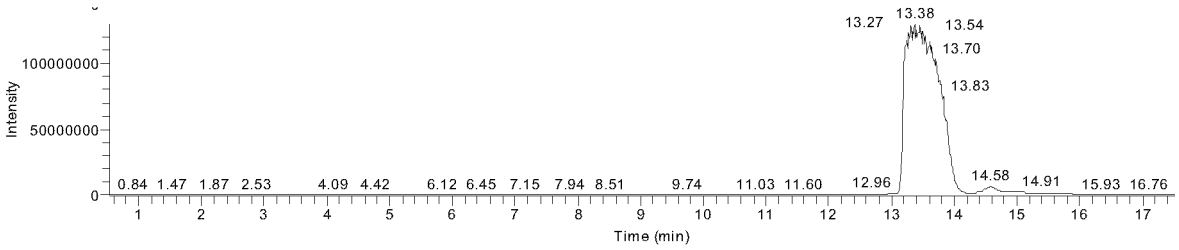


Fig. 90

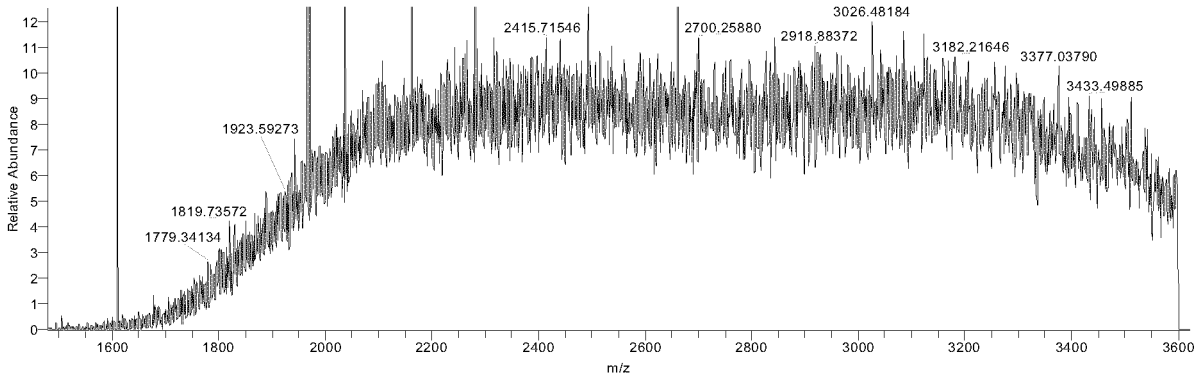


Fig. 91

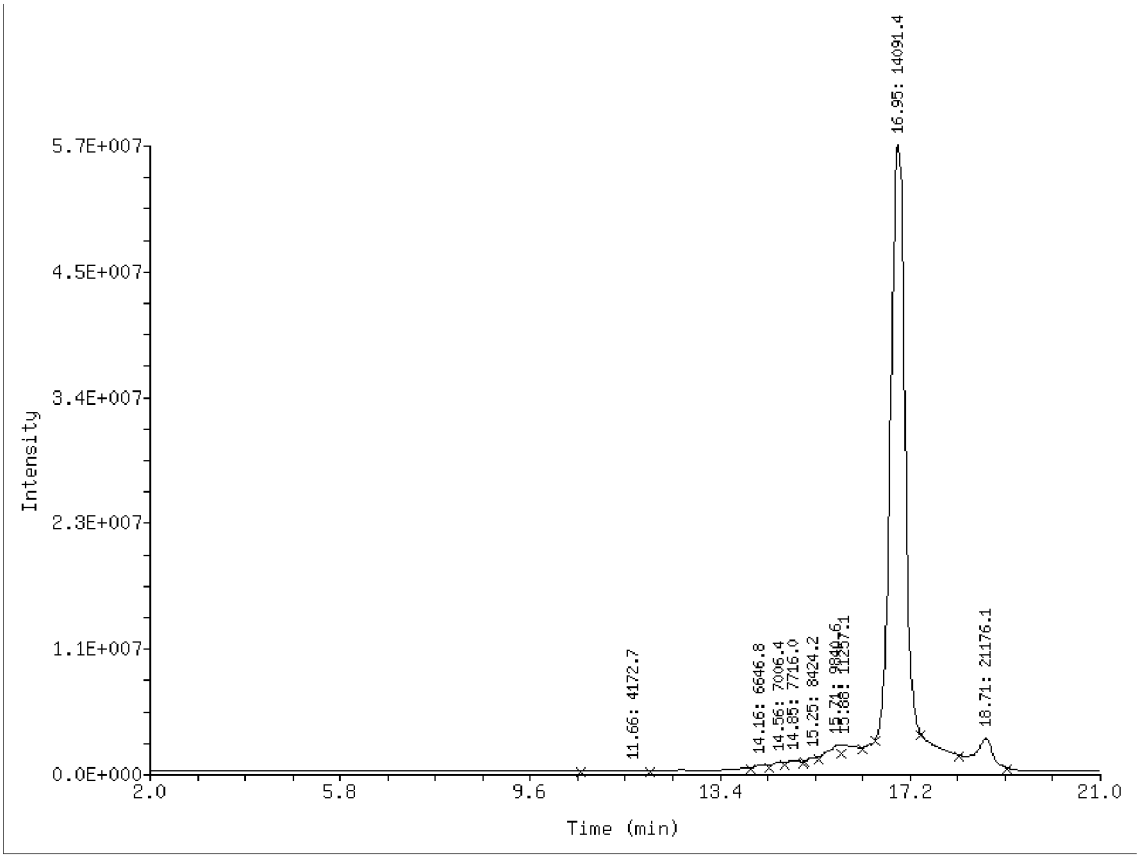

16.95: 14091.4
11.66: 4172.7
14.16: 6646.8
14.56: 7006.4
14.85: 7716.0
15.25: 8424.2
18.71: 21176.1
5.7E+007
4.5E+007
3.4E+007
2.3E+007
1.1E+007
0.0E+000
Intensity
2.0
5.8
9.6
13.4
17.2
21.0
Time (min)

Fig. 92

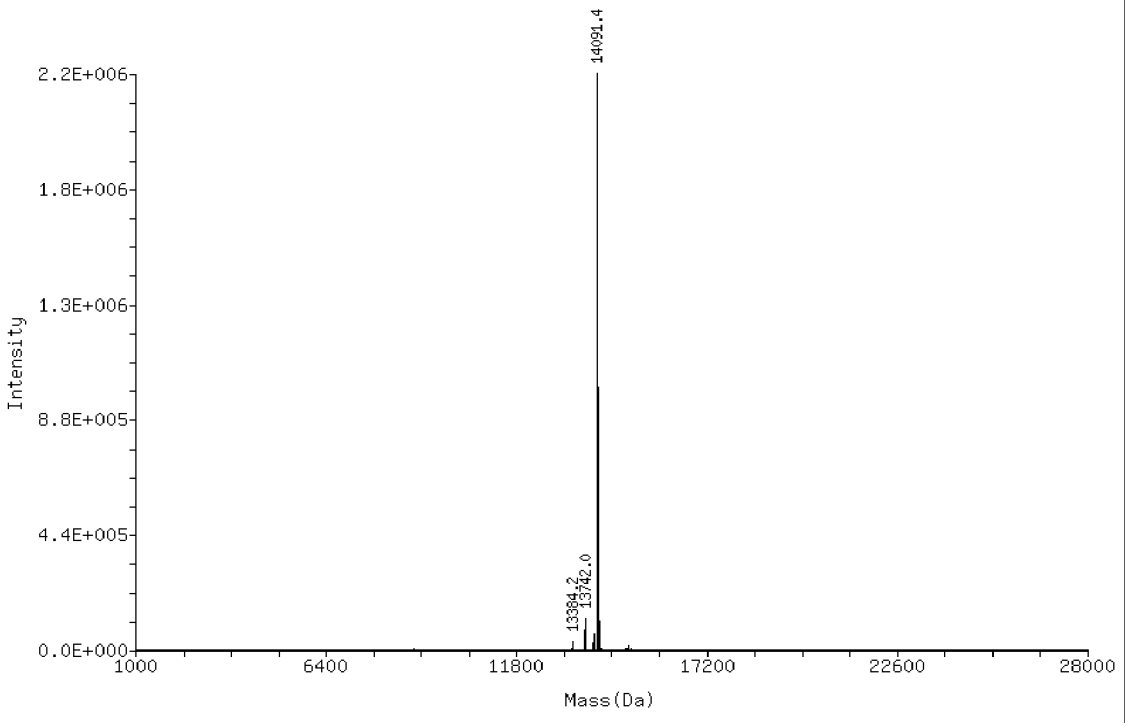

14091.4
13384.2
13742.0
2.2E+006
1.8E+006
1.3E+006
8.8E+005
4.4E+005
0.0E+000
Intensity
1000
6400
11800
17200
22600
28000
Mass(Da)

Fig. 93

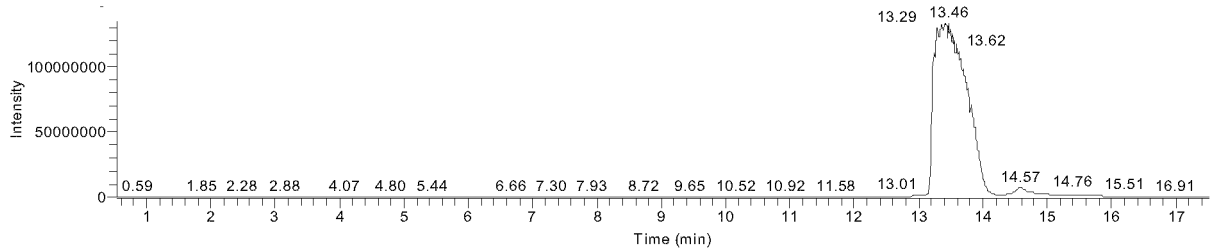

Intensity
100000000
50000000
0
0.59
1.85
2.28
2.88
4.07
4.80
5.44
6.66
7.30
7.93
8.72
9.65
10.52
10.92
11.58
13.01
13.29
13.46
13.62
14.57
14.76
15.51
16.91
Time (min)

Fig. 94

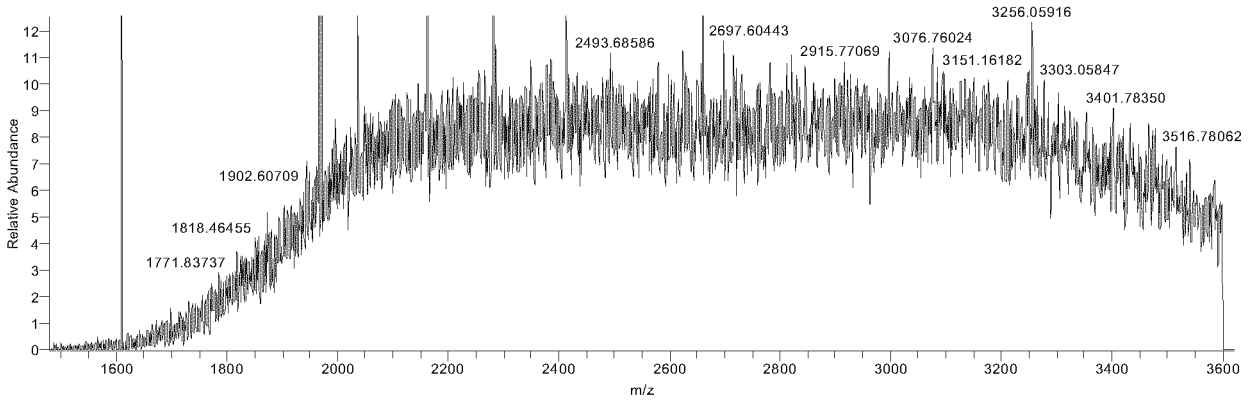

Relative Abundance
1902.60709
1818.46455
1771.83737
2493.68586
2697.60443
2915.77069
3076.76024
3151.16182
3256.05916
3303.05847
3401.78350
3516.78062
m/z

Fig. 95