Fig. 1

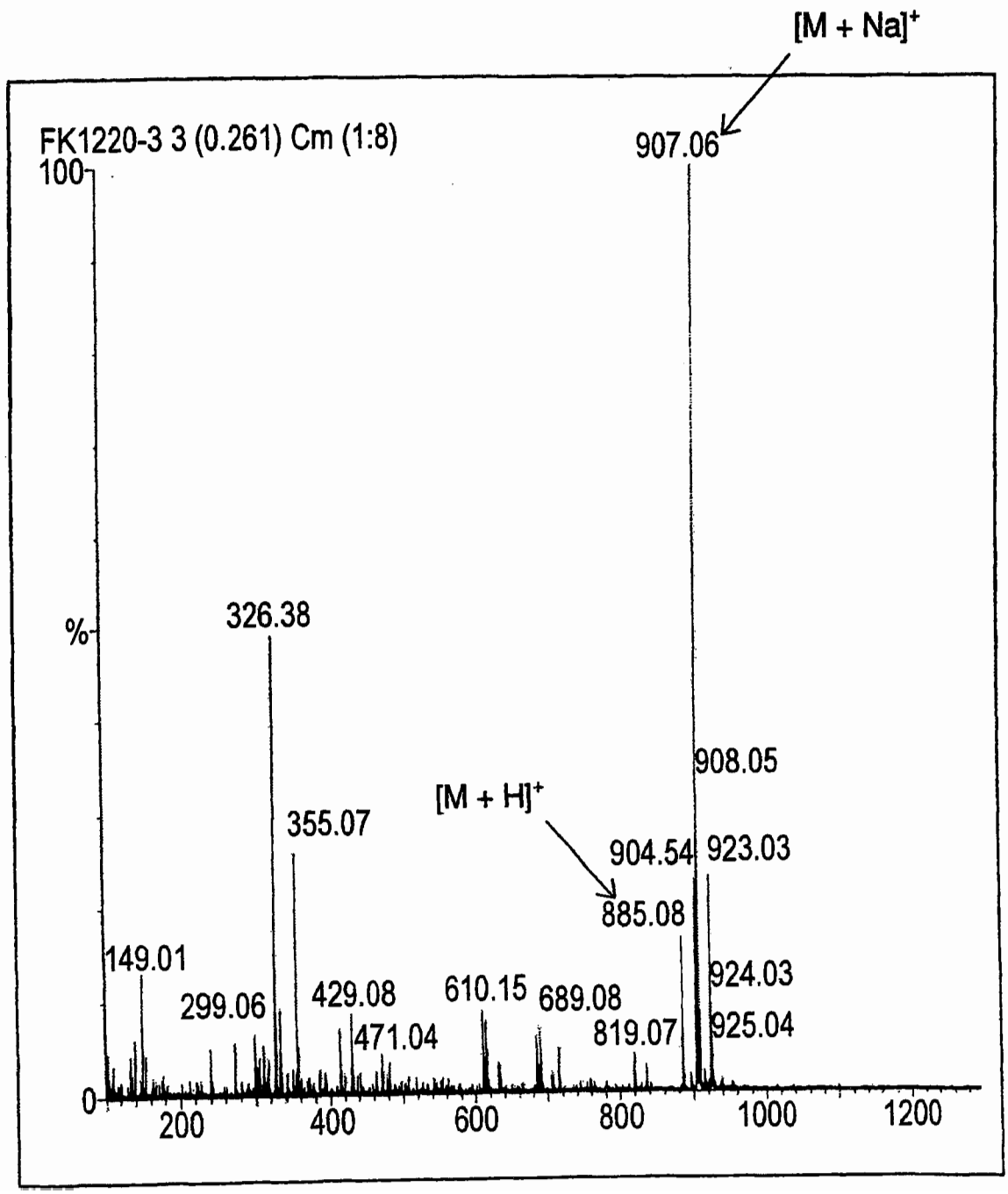

[M + Na]+
907.06
FK1220-3 3 (0.261) Cm (1:8)
100
%
326.38
908.05
[M + H]+
355.07
904.54
923.03
885.08
149.01
924.03
299.06
429.08
610.15
689.08
471.04
819.07
925.04
0
200
400
600
800
1000
1200

Fig.2

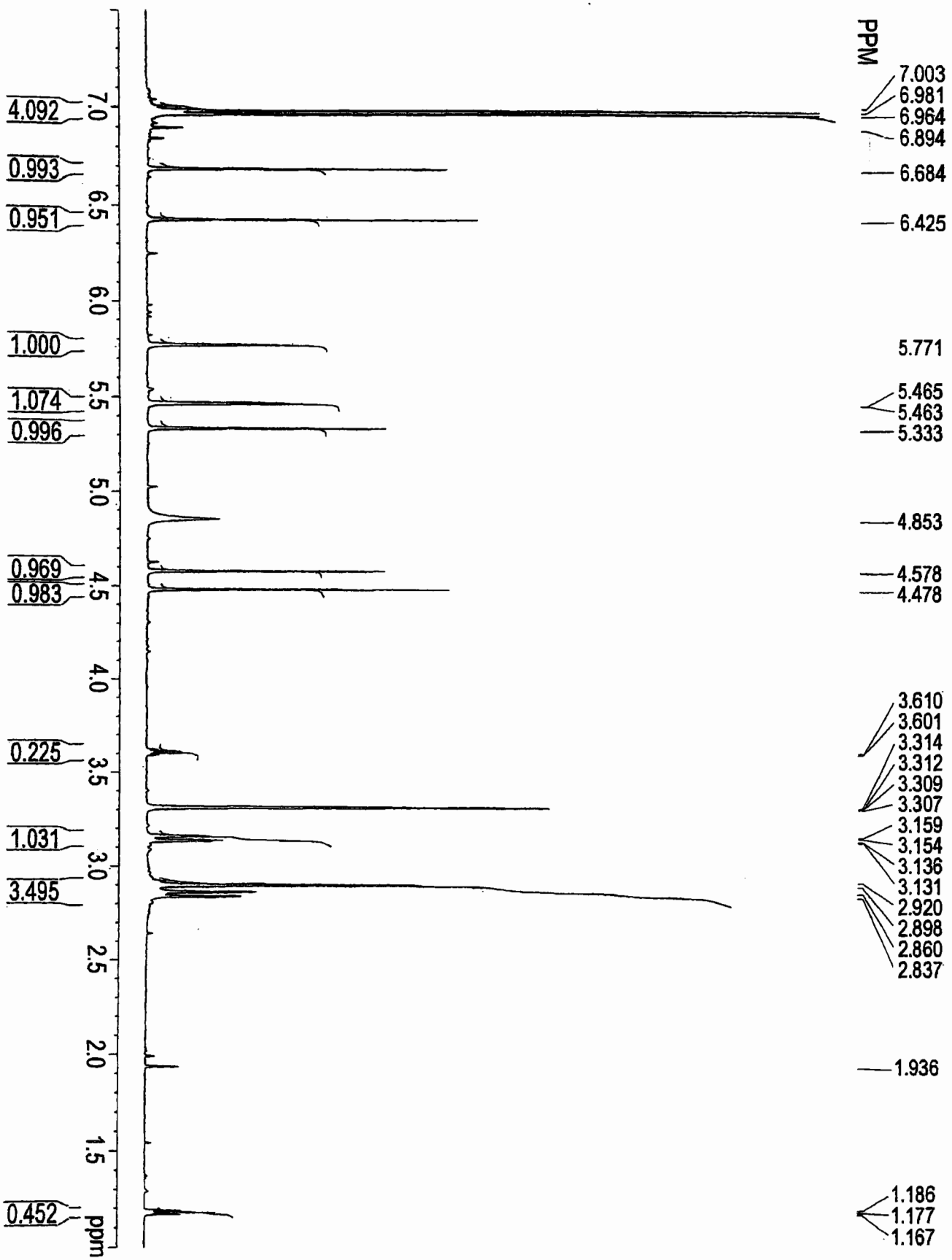

PPM
7.003
6.981
6.964
6.894
6.684
6.425
5.771
5.465
5.463
5.333
4.853
4.578
4.478
3.610
3.601
3.314
3.312
3.309
3.307
3.159
3.154
3.136
3.131
2.920
2.898
2.860
2.837
1.936
1.186
1.177
1.167
4.092
0.993
0.951
1.000
1.074
0.996
0.969
0.983
0.225
1.031
3.495
0.452
7.0
6.5
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
ppm

Fig.3

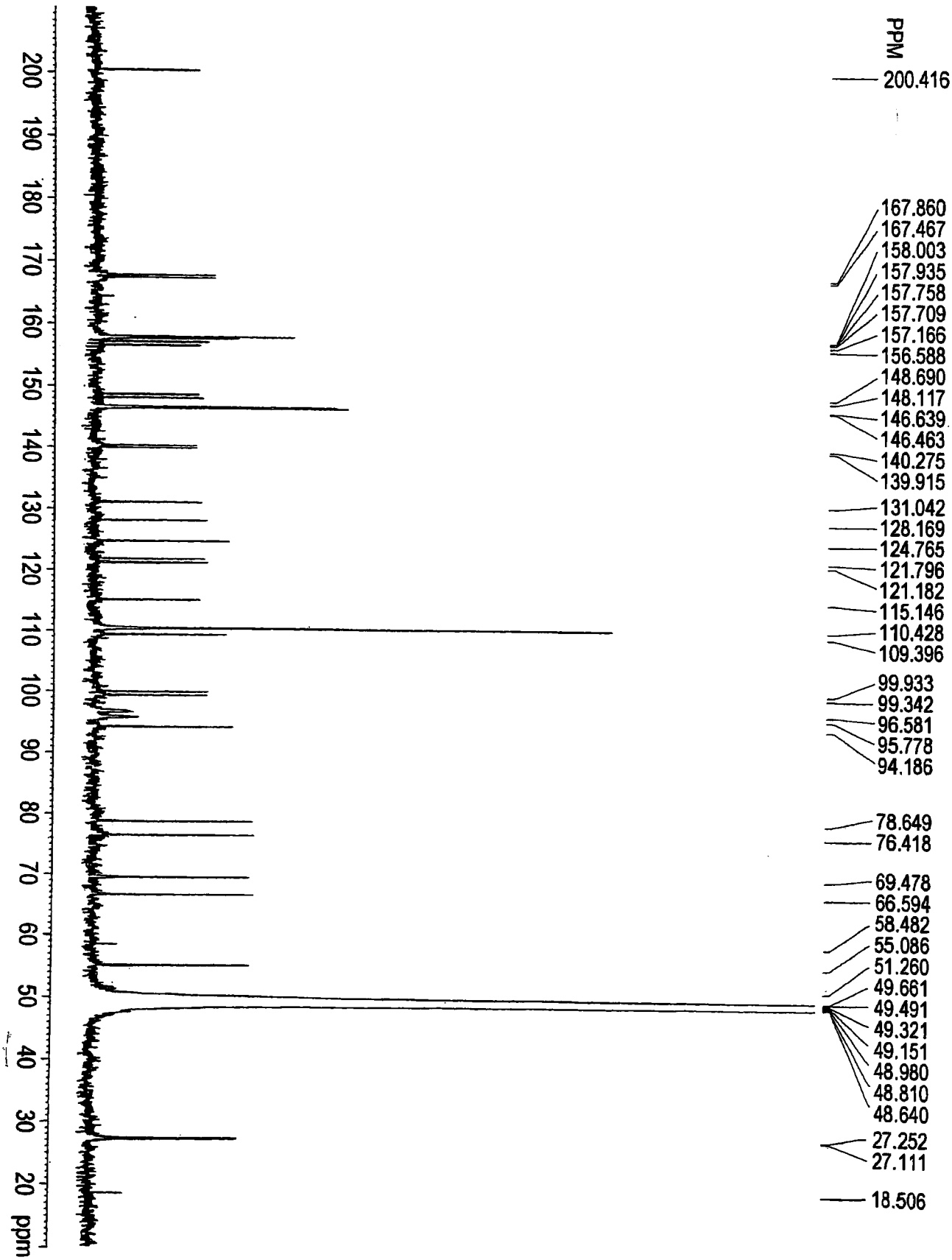

PPM
200.416
167.860
167.467
158.003
157.935
157.758
157.709
157.166
156.588
148.690
148.117
146.639
146.463
140.275
139.915
131.042
128.169
124.765
121.796
121.182
115.146
110.428
109.396
99.933
99.342
96.581
95.778
94.186
78.649
76.418
69.478
66.594
58.482
55.086
51.260
49.661
49.491
49.321
49.151
48.980
48.810
48.640
27.252
27.111
18.506
200 190 180 170 160 150 140 130 120 110 100 90 80 70 60 50 40 30 20 ppm

Fig.4

