FIG.1

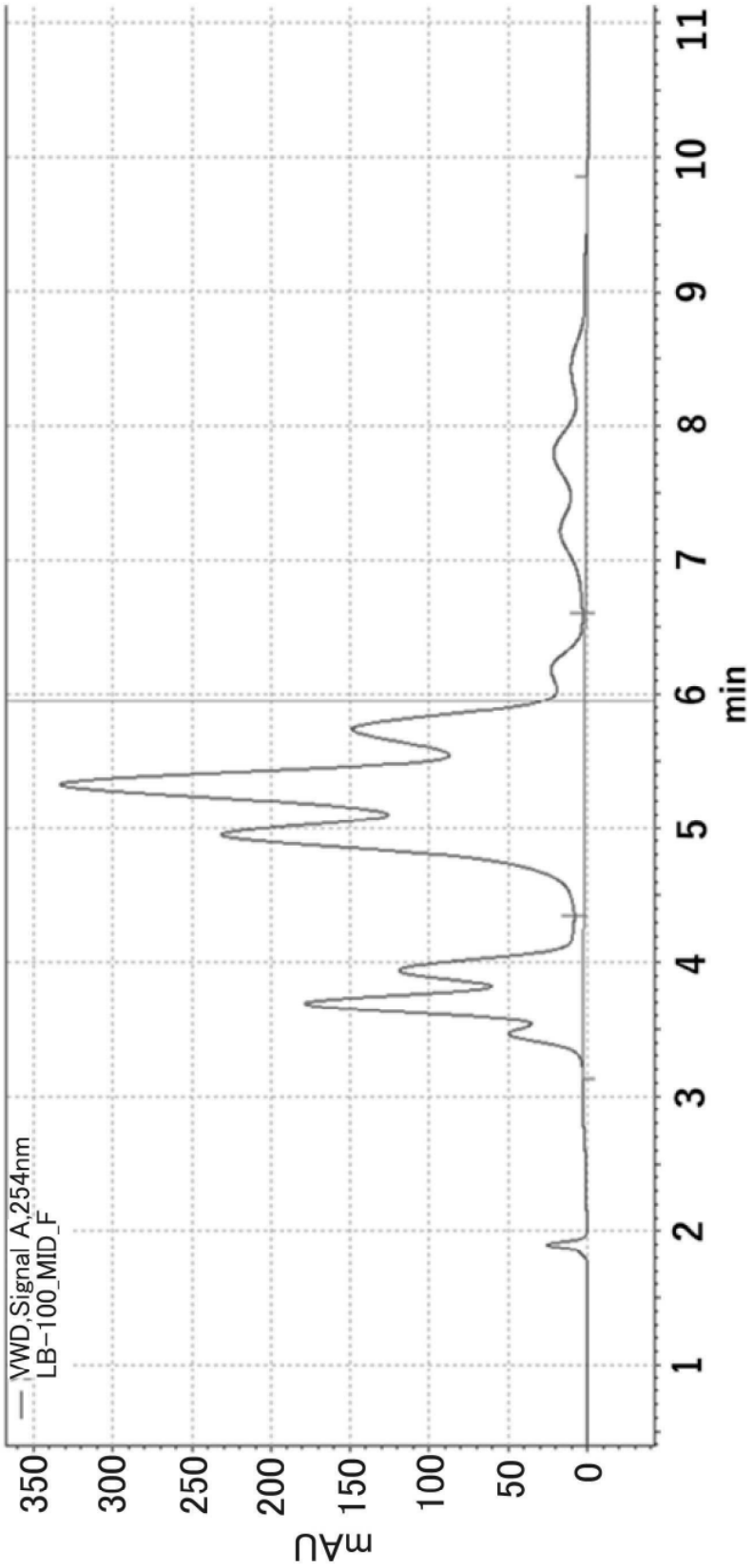

VWD,Signal A,254nm
LB-100_MID_F
mAU
350
300
250
200
150
100
50
0
1
2
3
4
5
6
7
8
9
10
11
min

FIG.2

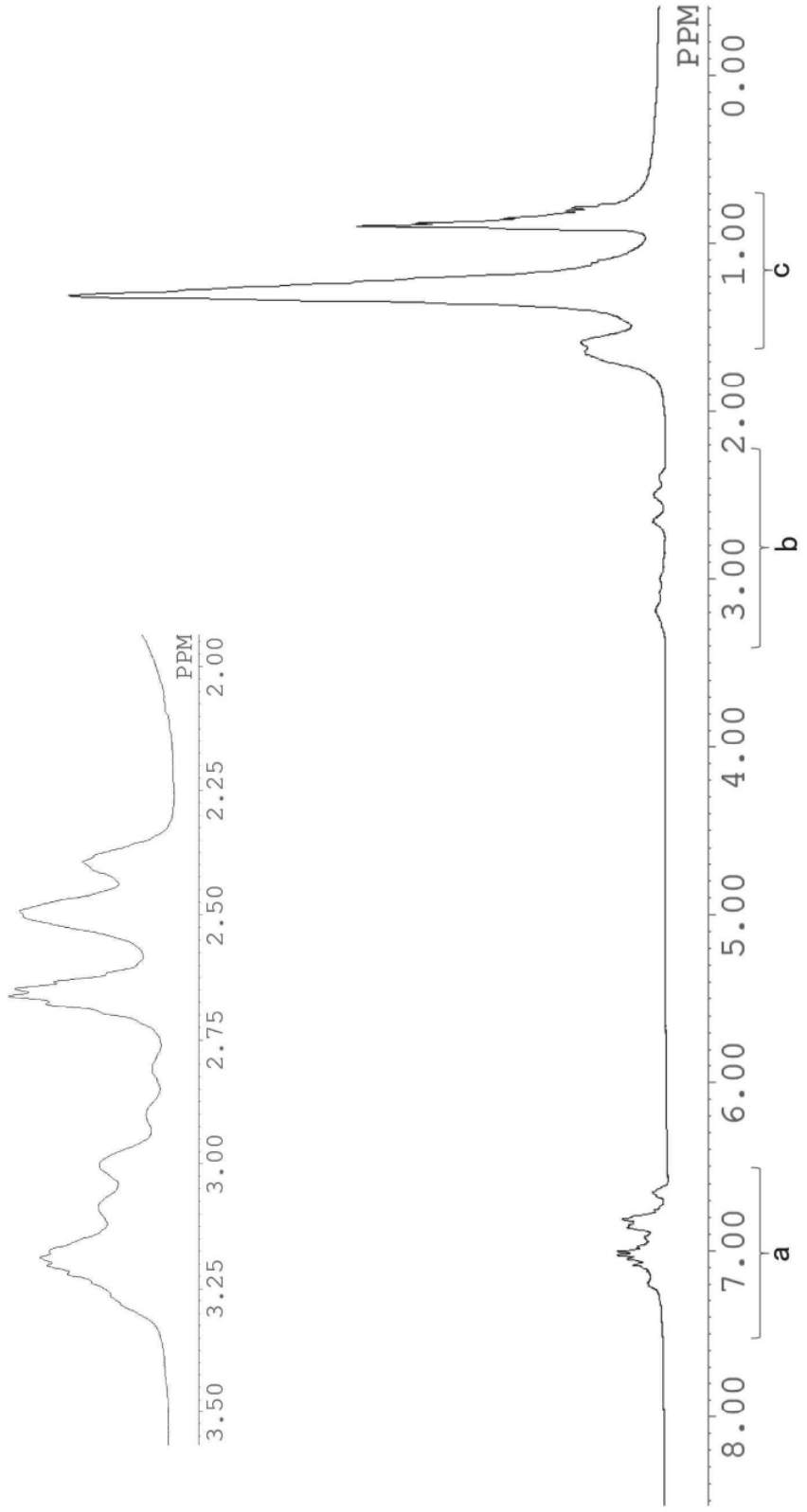

PPM
8.00
7.00
6.00
5.00
4.00
3.00
2.00
1.00
0.00
a
b
c
PPM
3.50
3.25
3.00
2.75
2.50
2.25
2.00

FIG.3

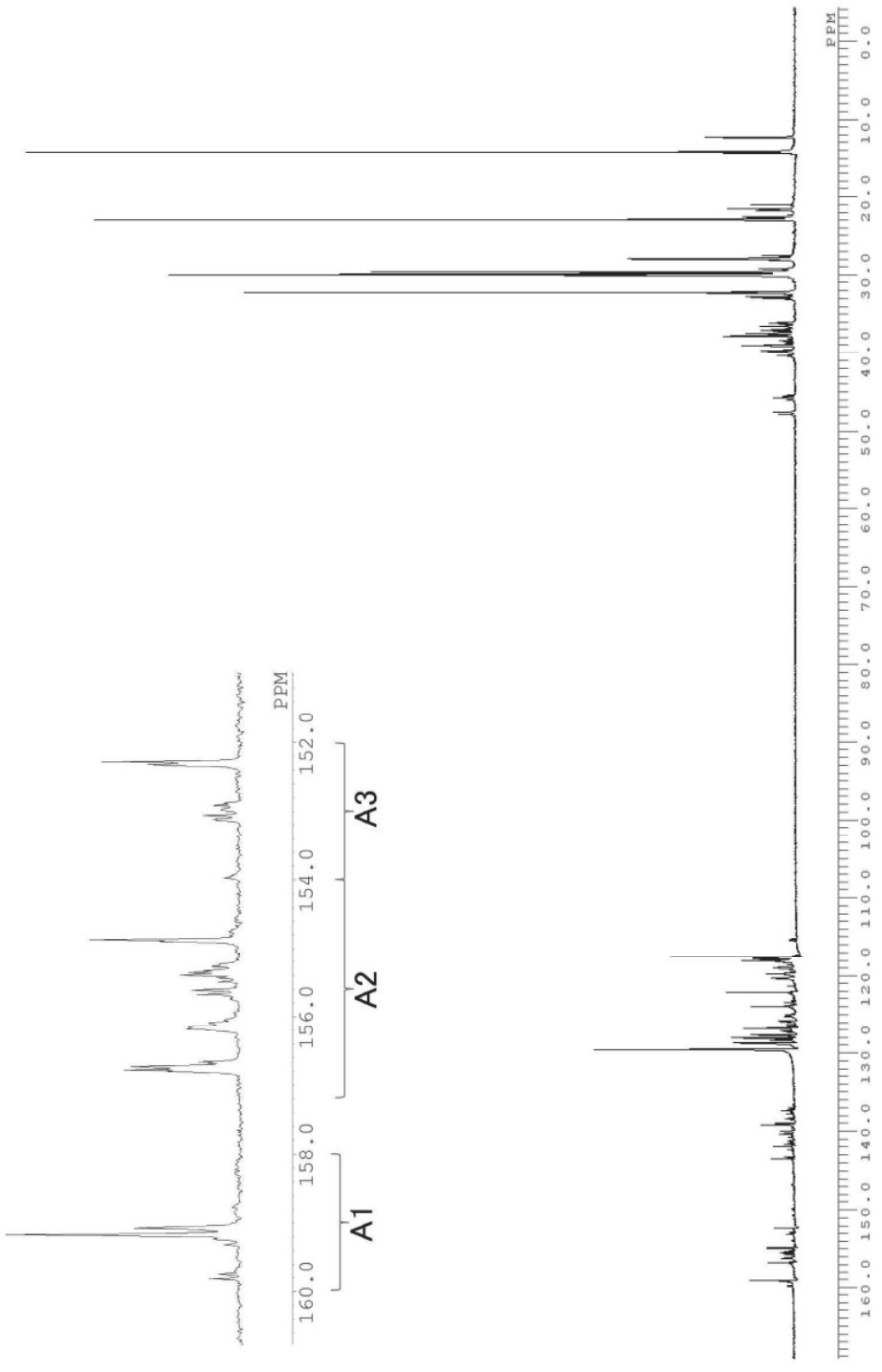
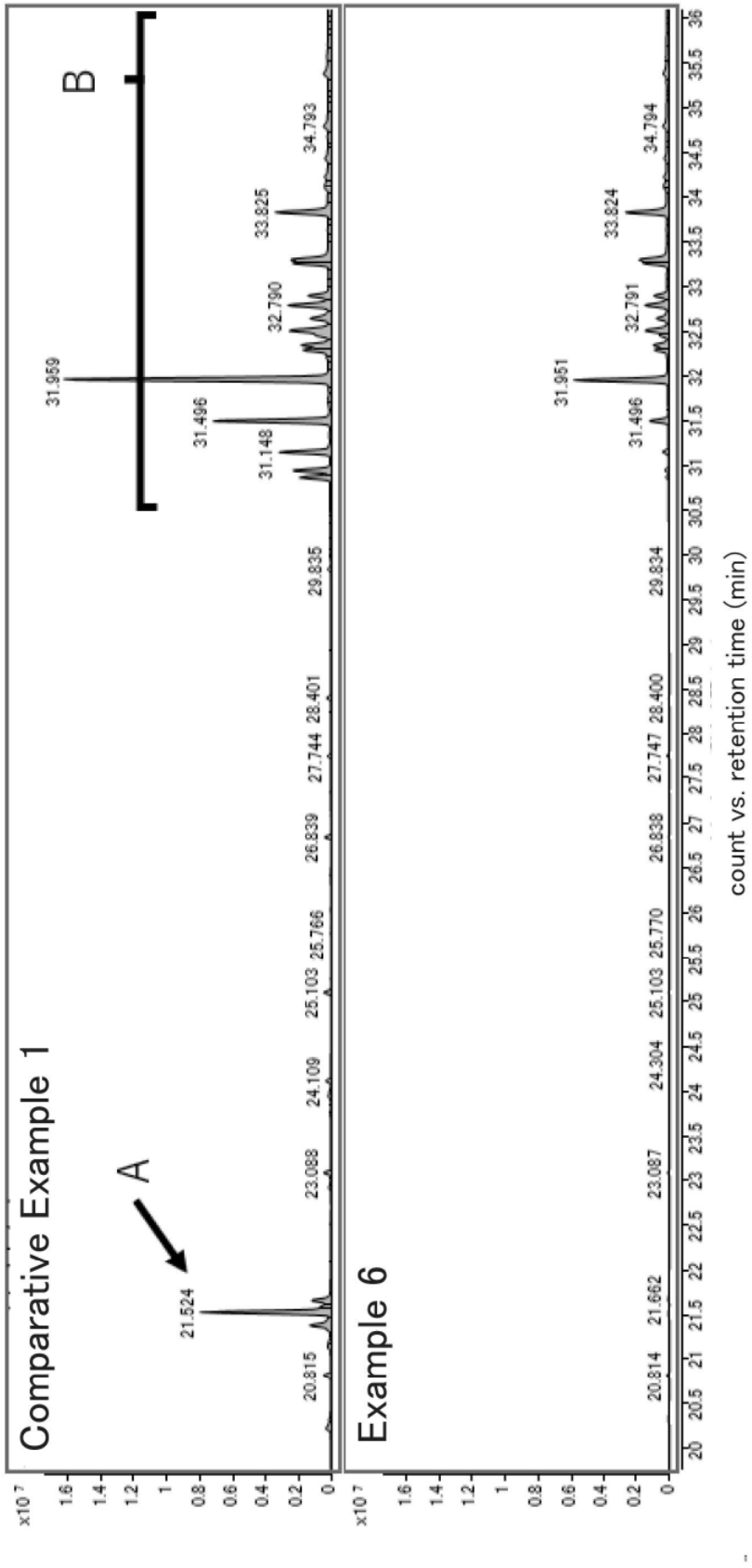

PPM
160.0
158.0
156.0
154.0
152.0
A1
A2
A3
PPM
160.0 150.0 140.0 130.0 120.0 110.0 100.0 90.0 80.0 70.0 60.0 50.0 40.0 30.0 20.0 10.0 0.0

FIG.4


Comparative Example 1
A
B
21.524
20.815
23.088
24.109
25.103
25.766
26.839
27.744
28.401
29.835
31.148
31.496
31.959
32.790
33.825
34.793
Example 6
20.814
21.662
23.087
24.304
25.103
25.770
26.838
27.747
28.400
29.834
31.496
31.951
32.791
33.824
34.794
x10 7
count vs. retention time (min)