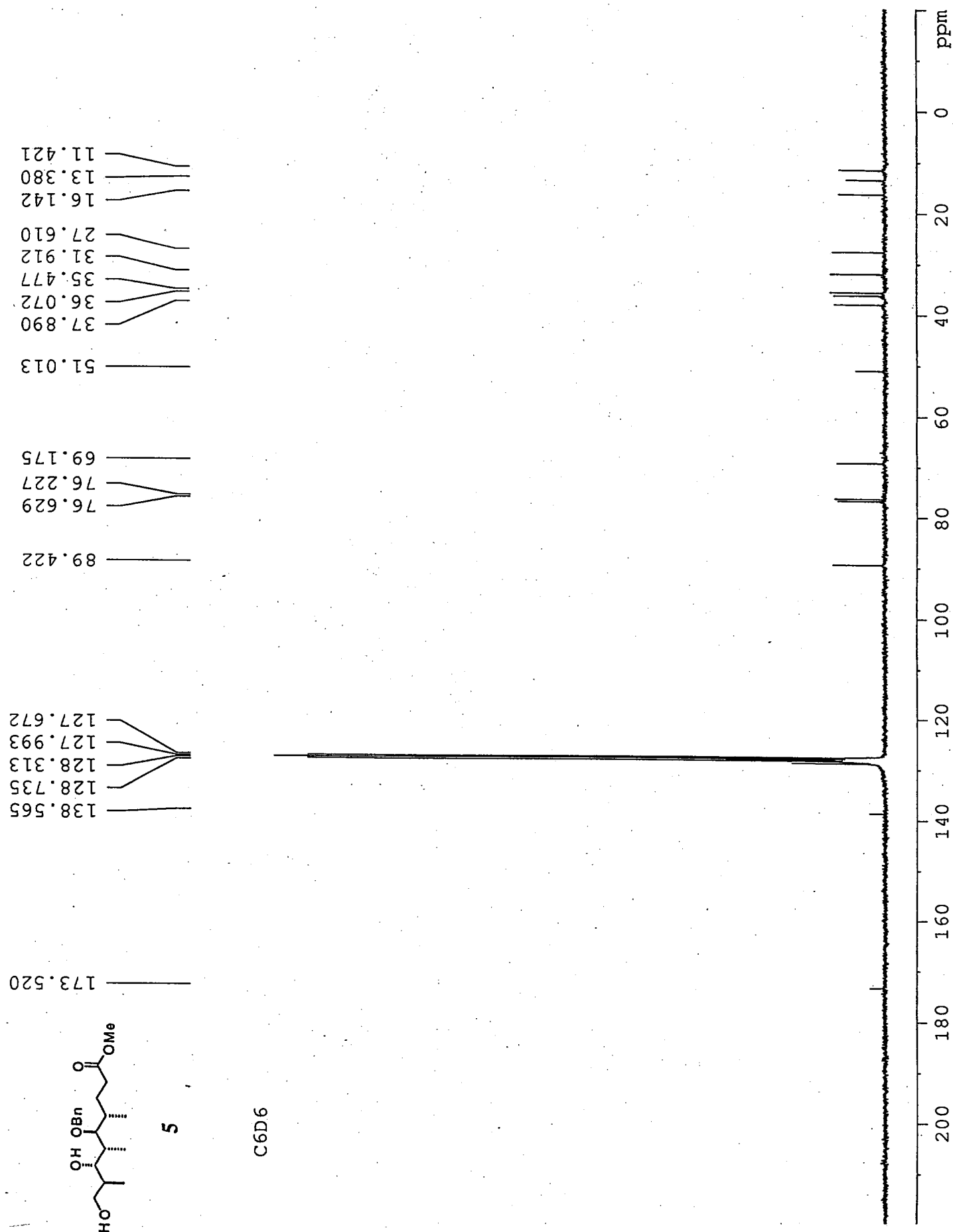
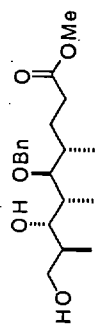
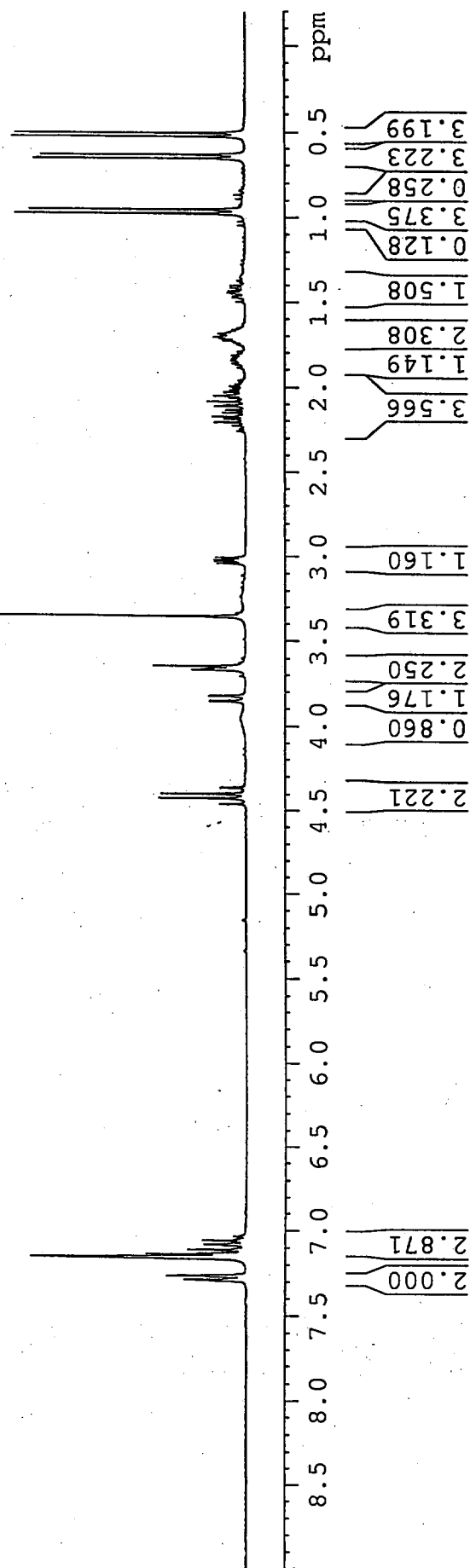


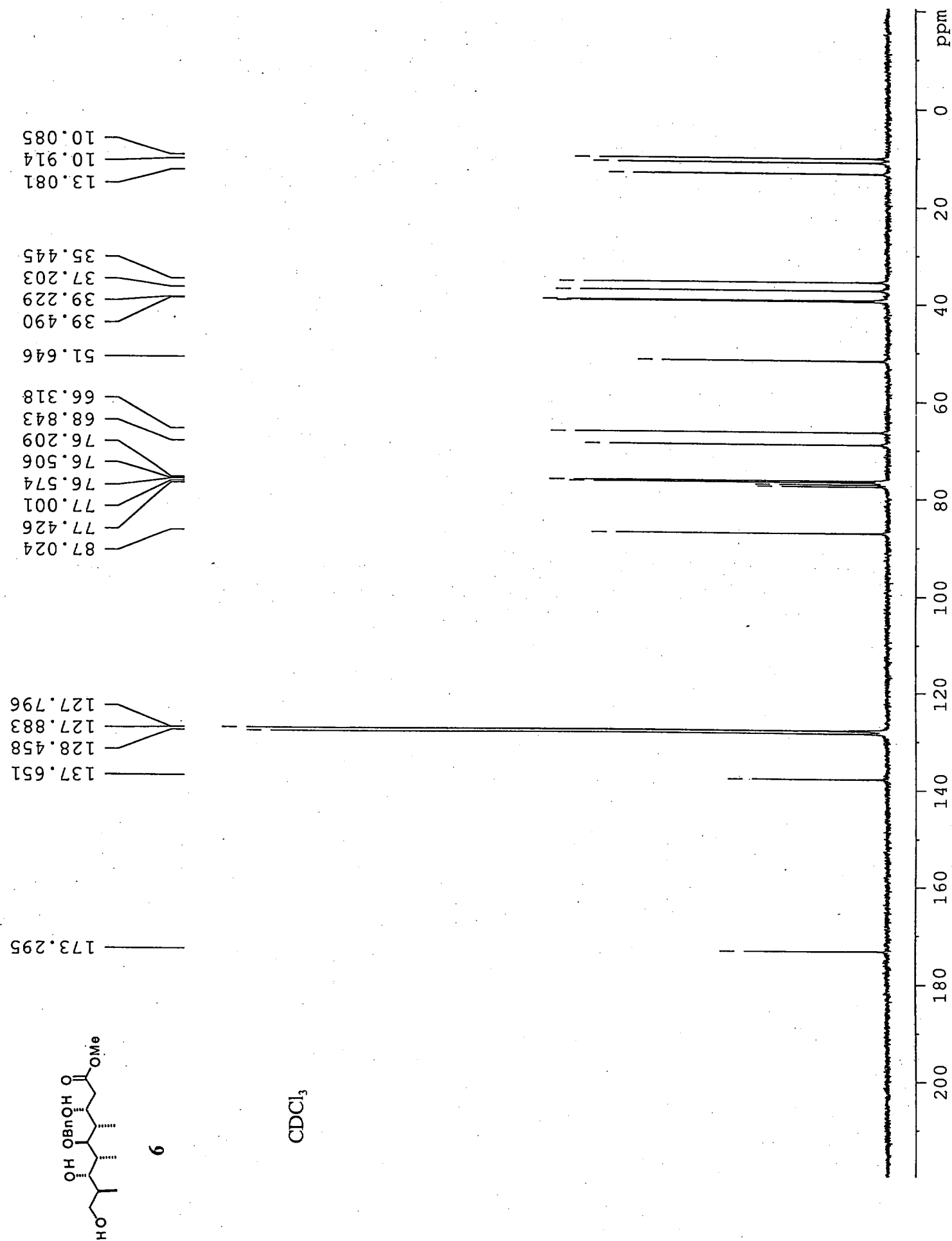


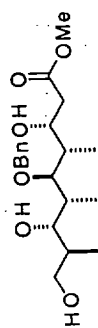


5

C6D6

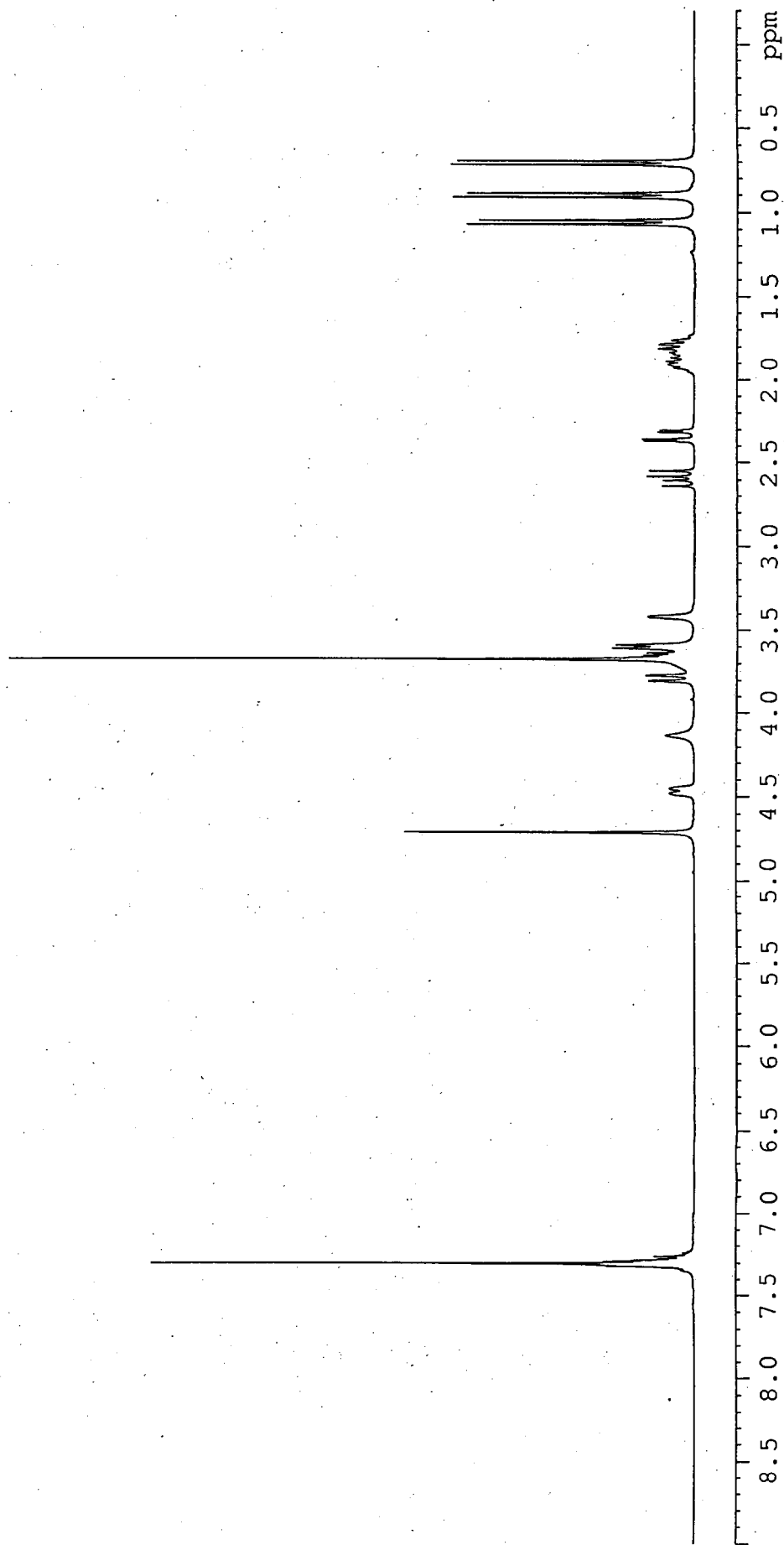






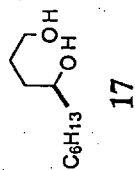
6

CDCl₃



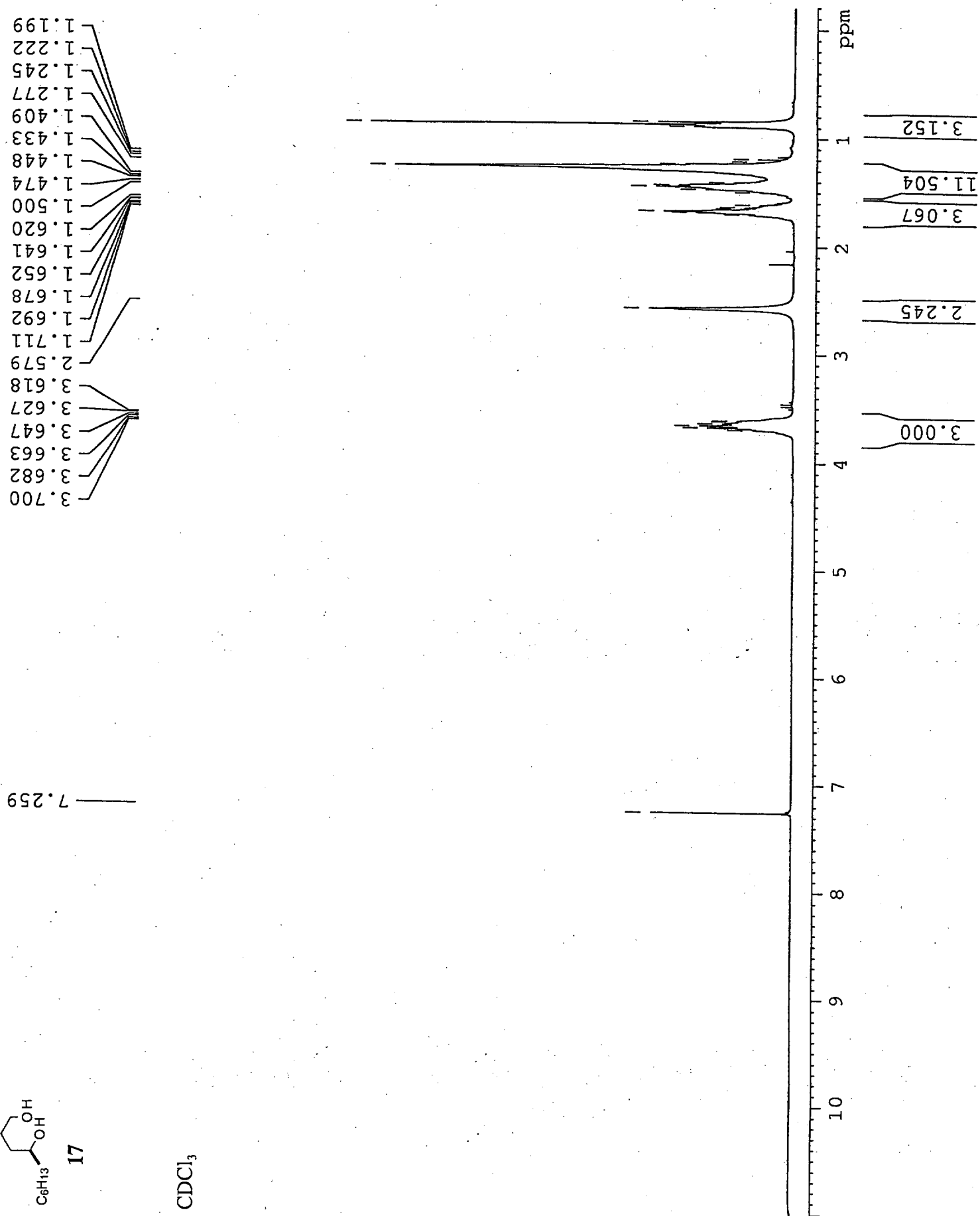
14.065
22.603
25.695
29.105
29.331
31.819
34.378
37.589

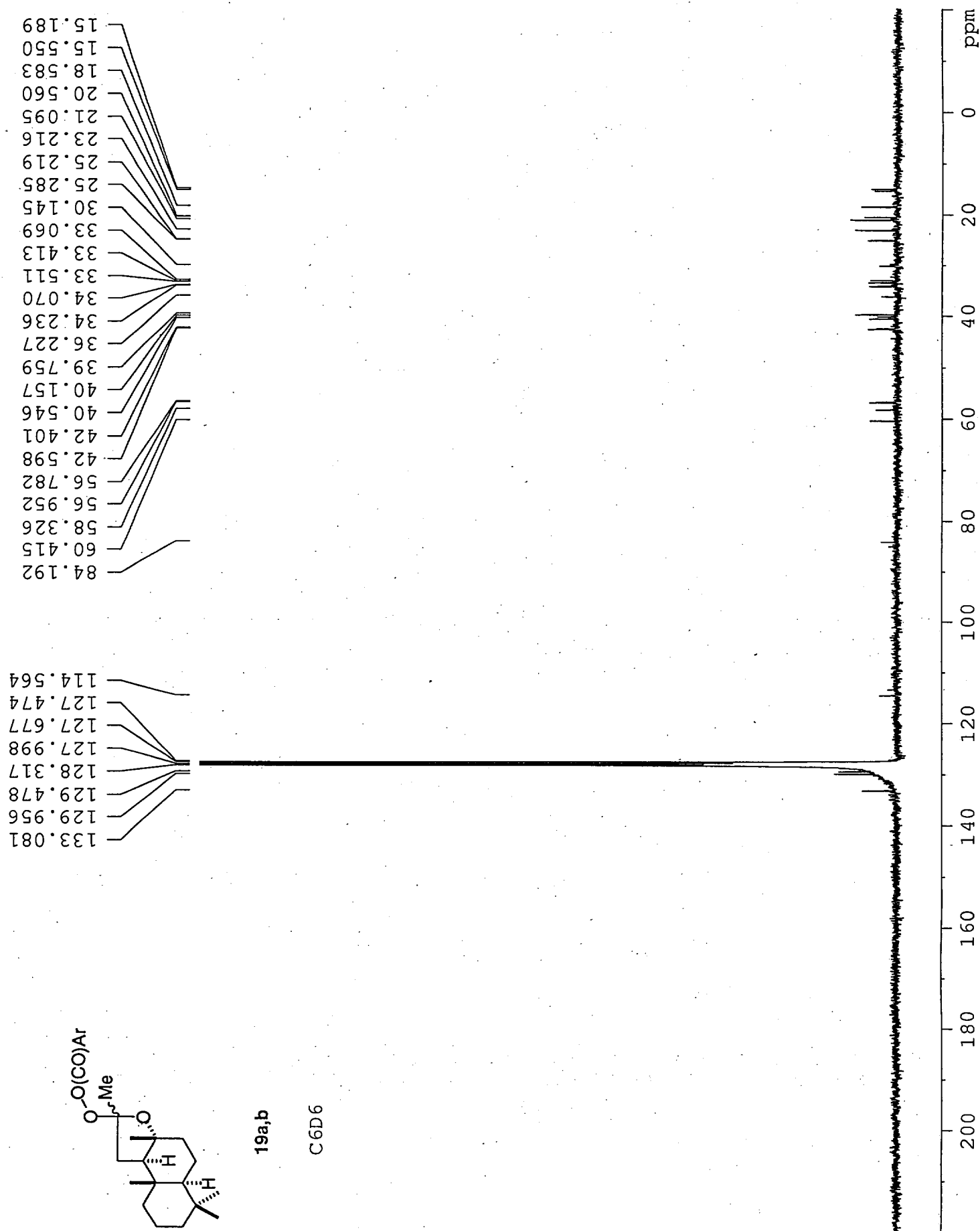
62.994
71.930
76.584
77.007
77.430

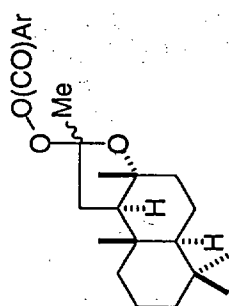


CDCl₃

200 180 160 140 120 100 80 60 40 20 0 ppm

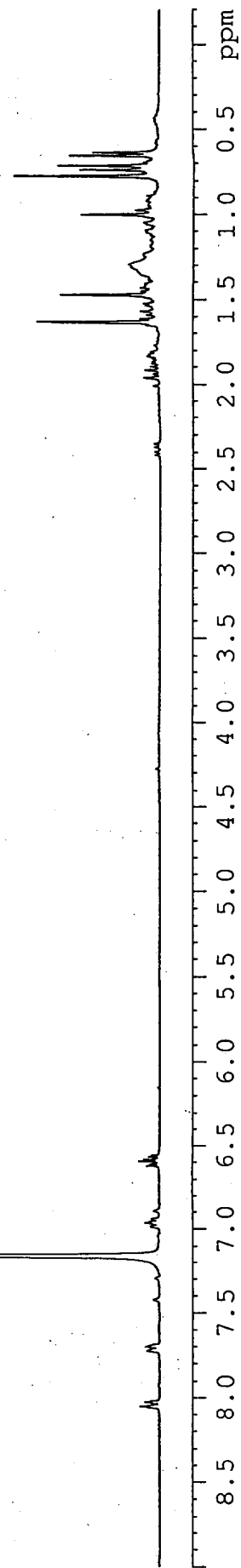


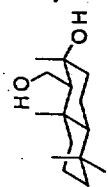




19a,b

C6D6

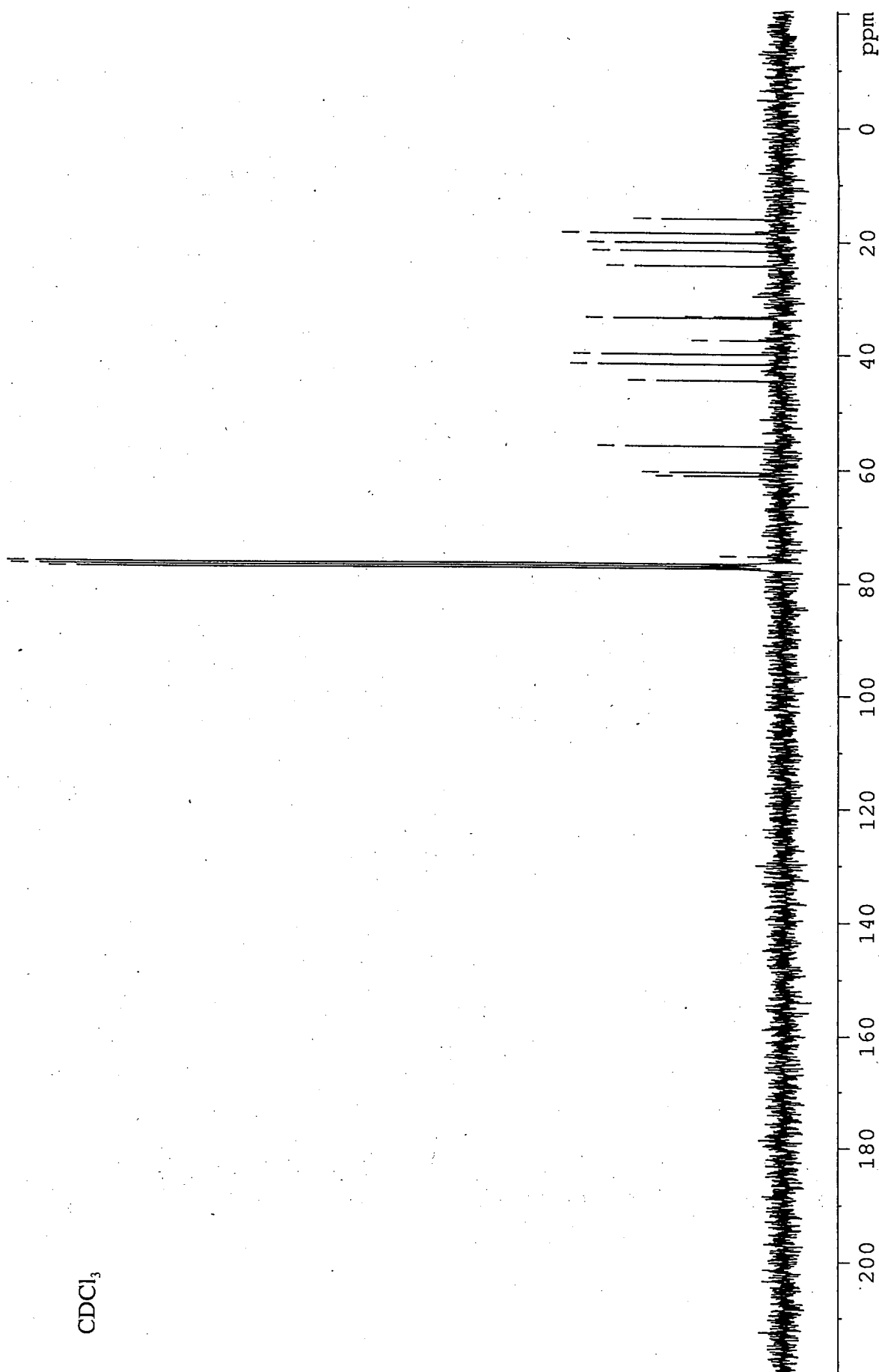


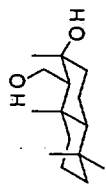


20

CDCl_3

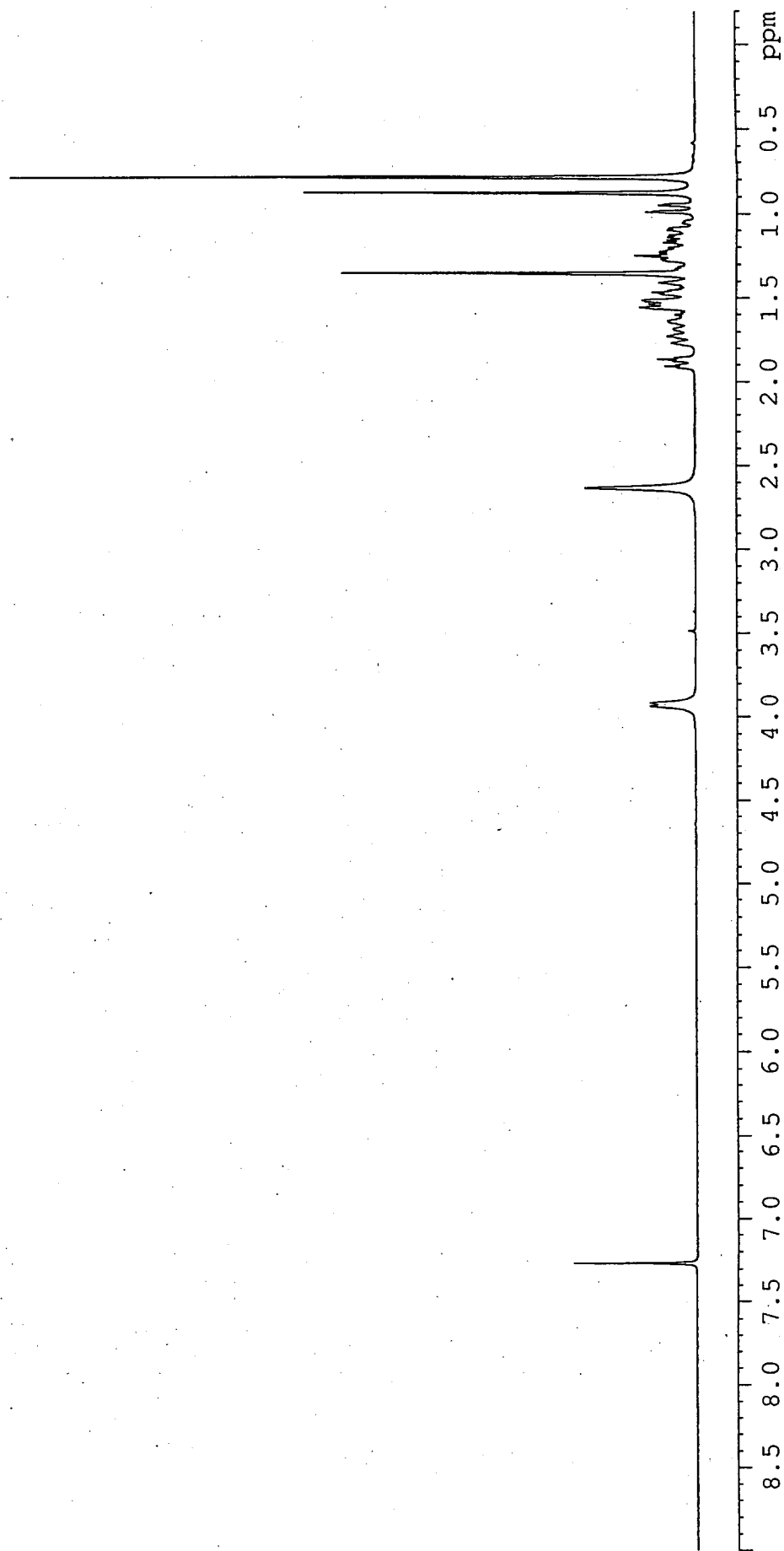
77.418
76.995
76.572
75.213
61.146
60.484
55.914
44.469
41.682
39.987
37.531
33.545
33.271
24.281
21.614
20.188
18.597
16.030

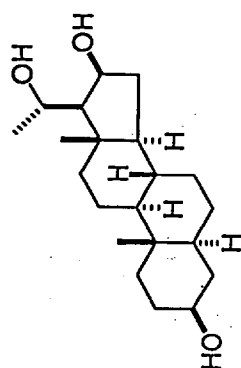




20

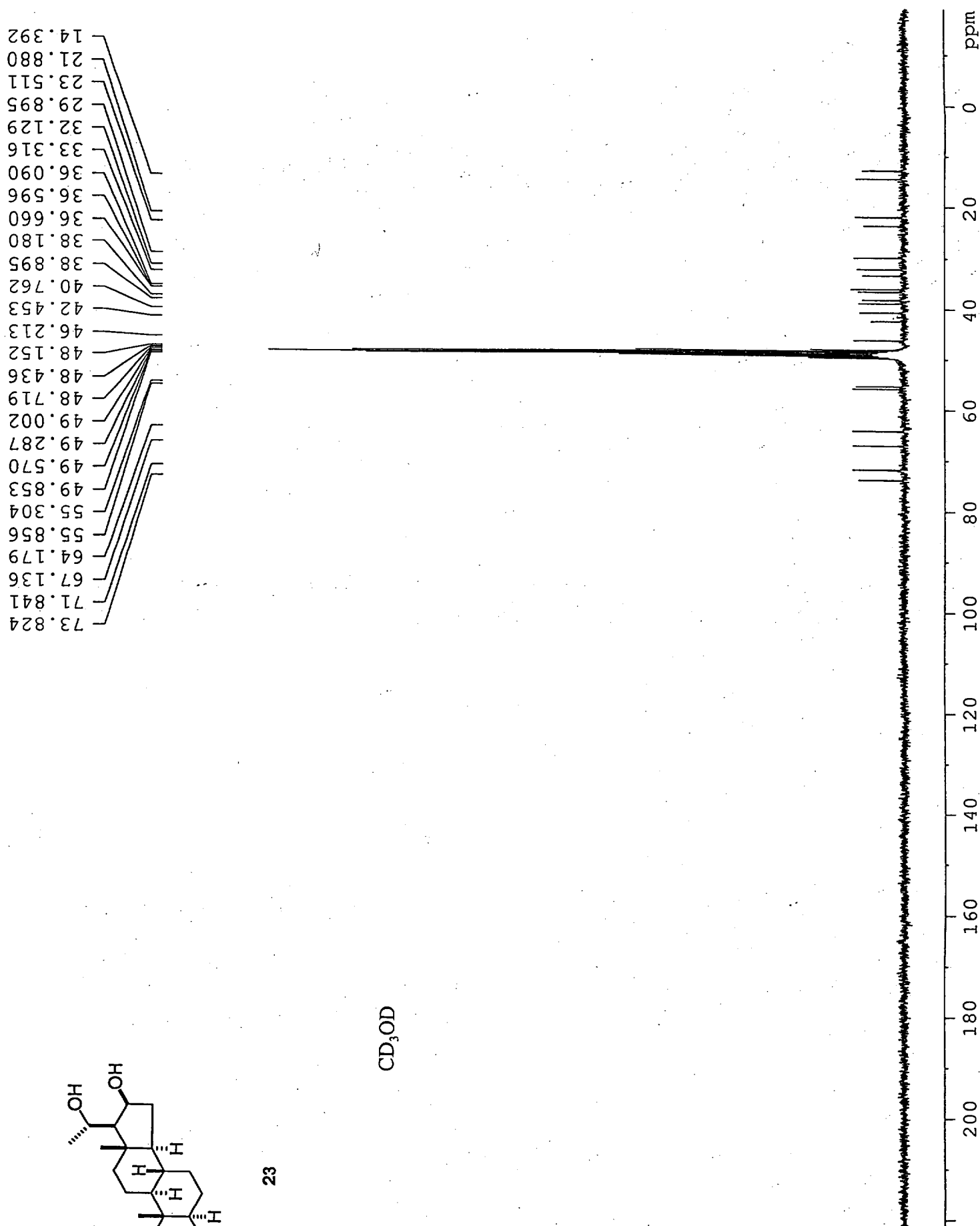
CDCl₃

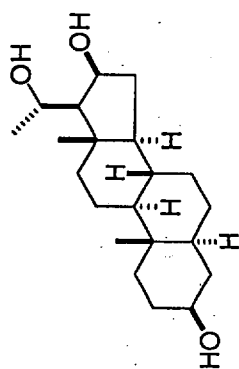




23

CD₃OD





CD₃OD

23

