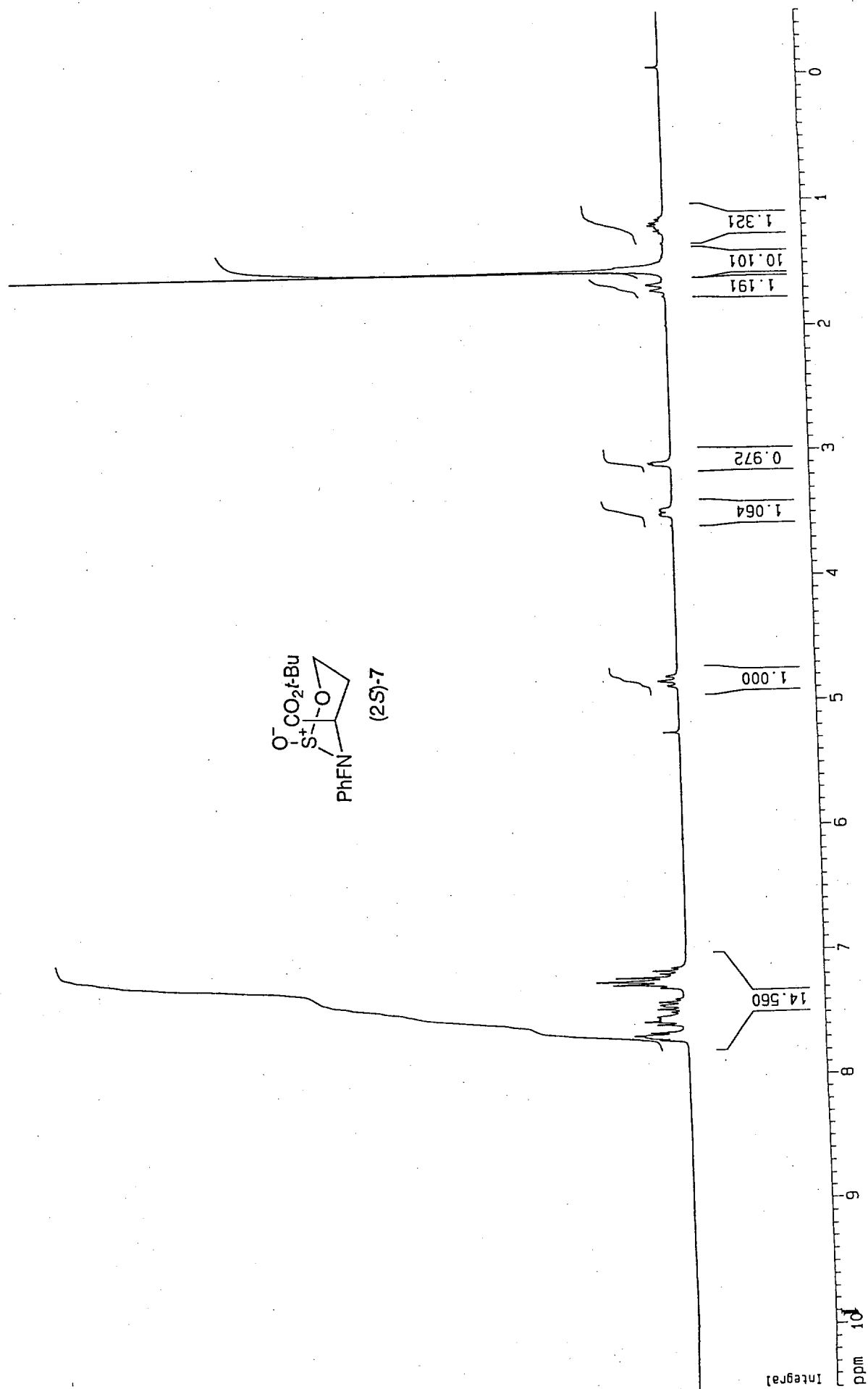
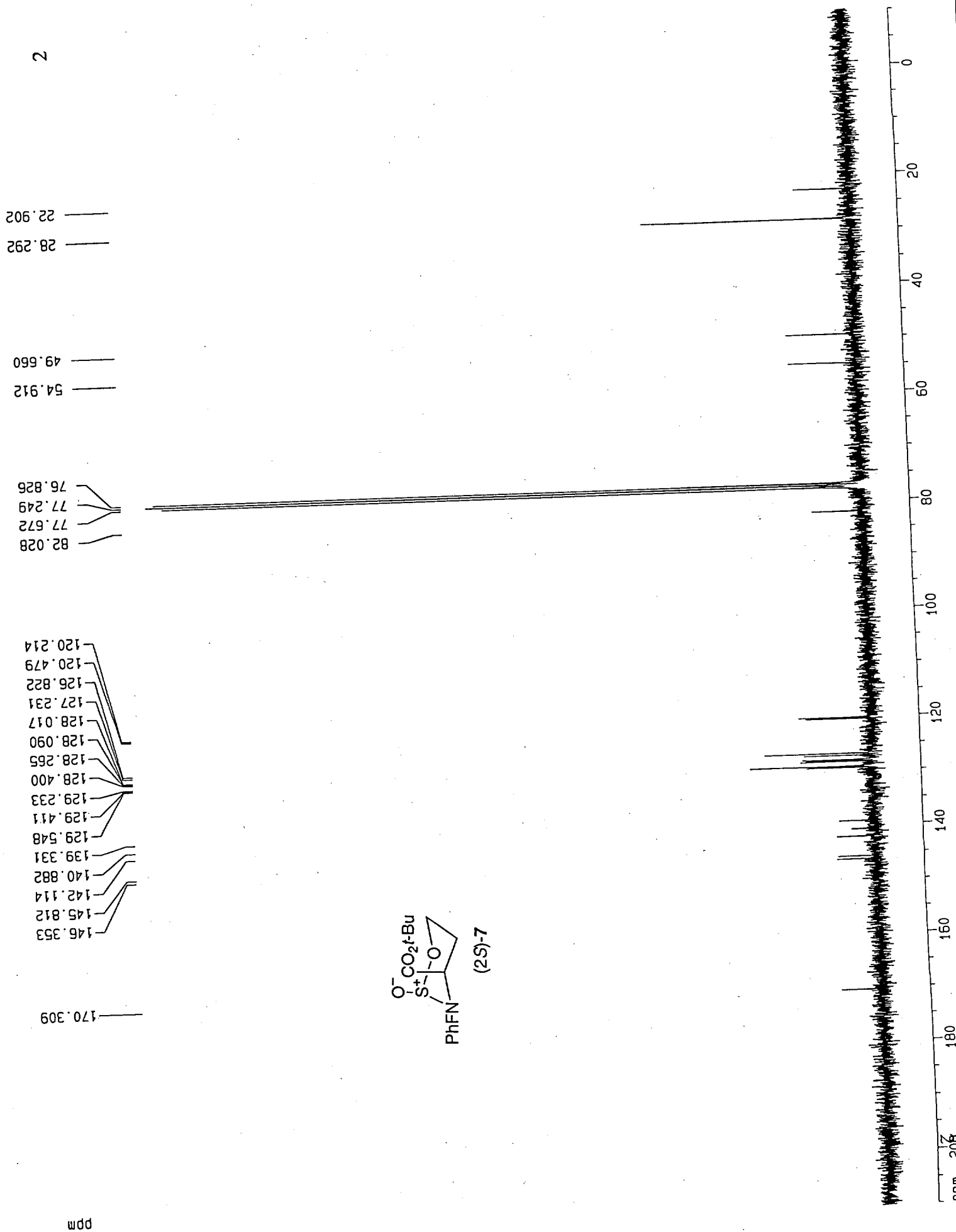
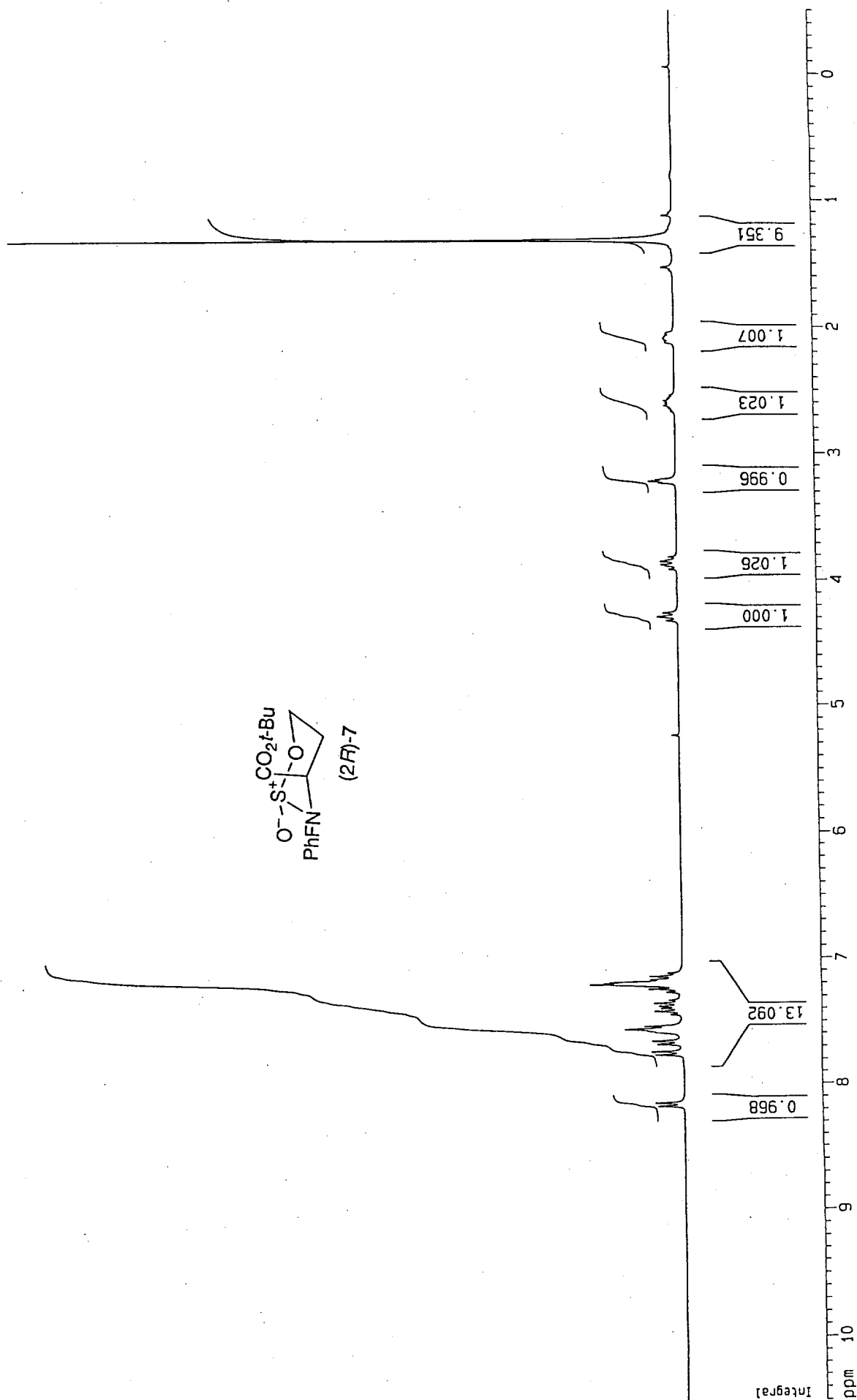
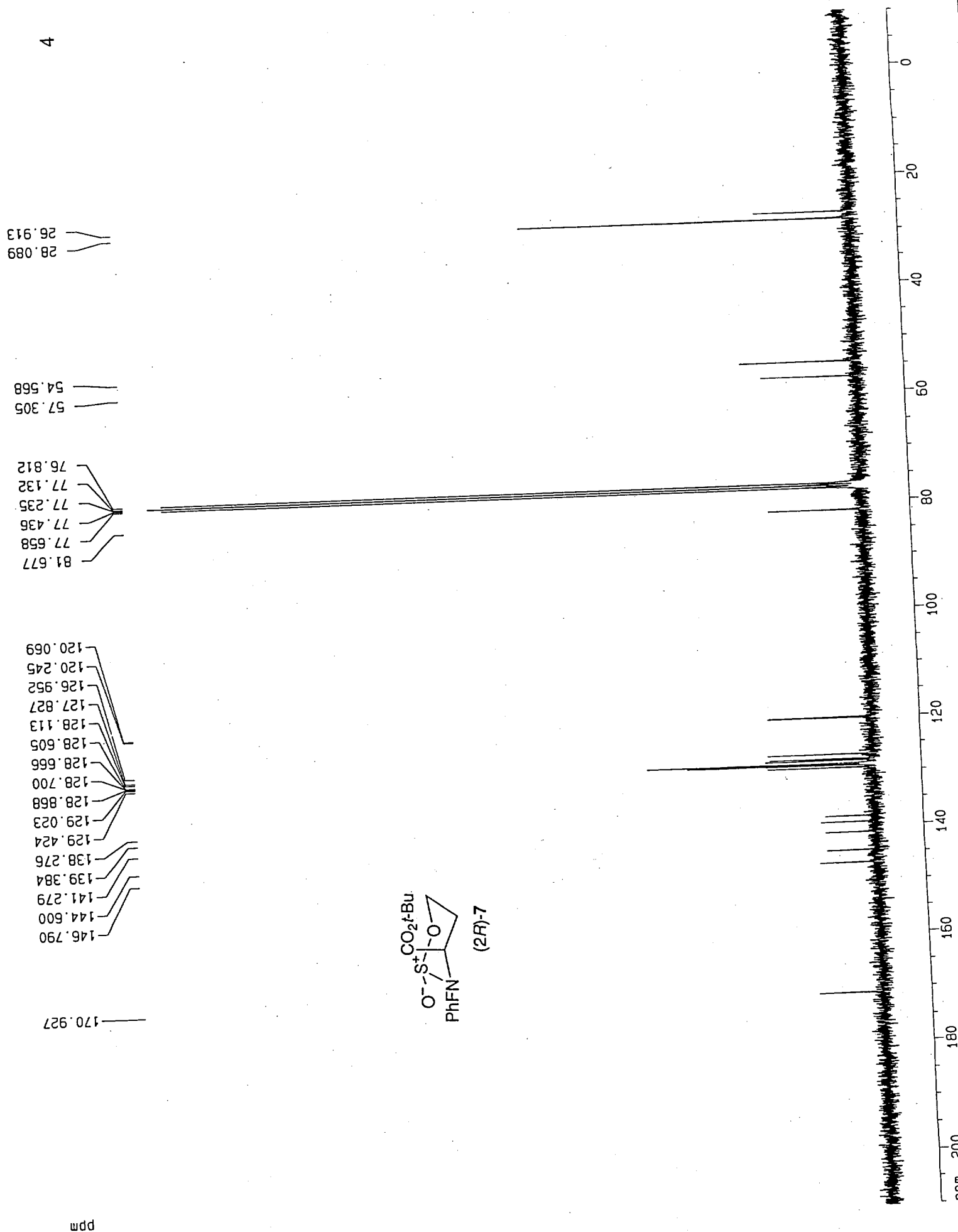




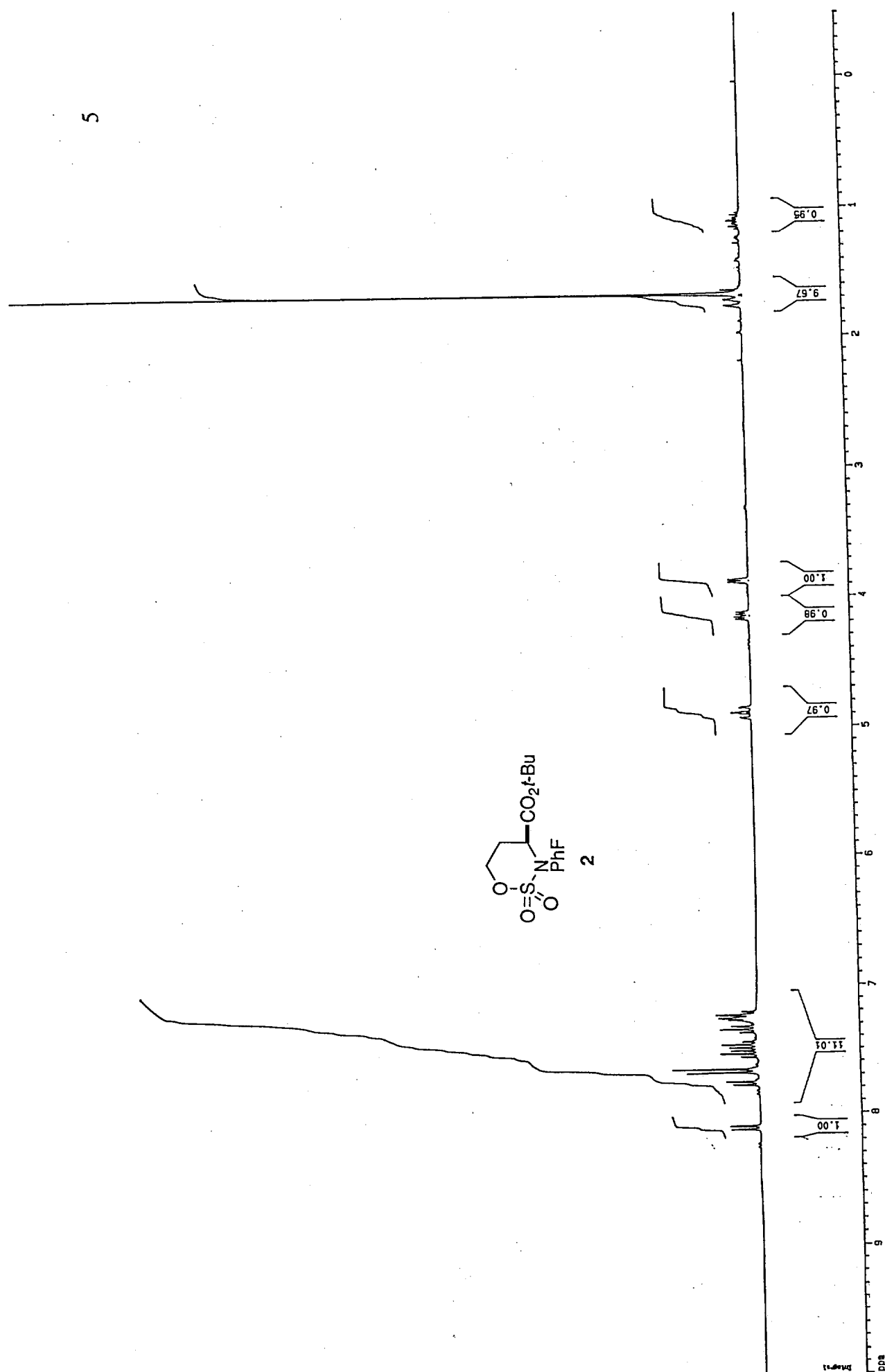


3

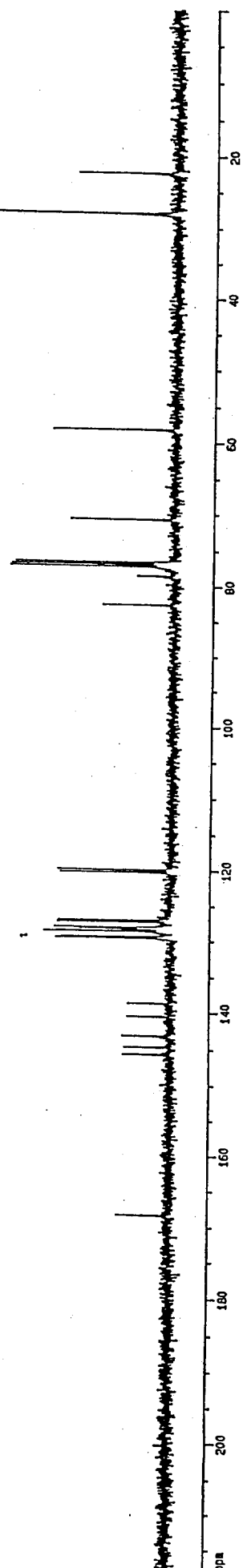
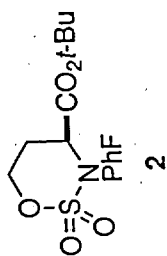




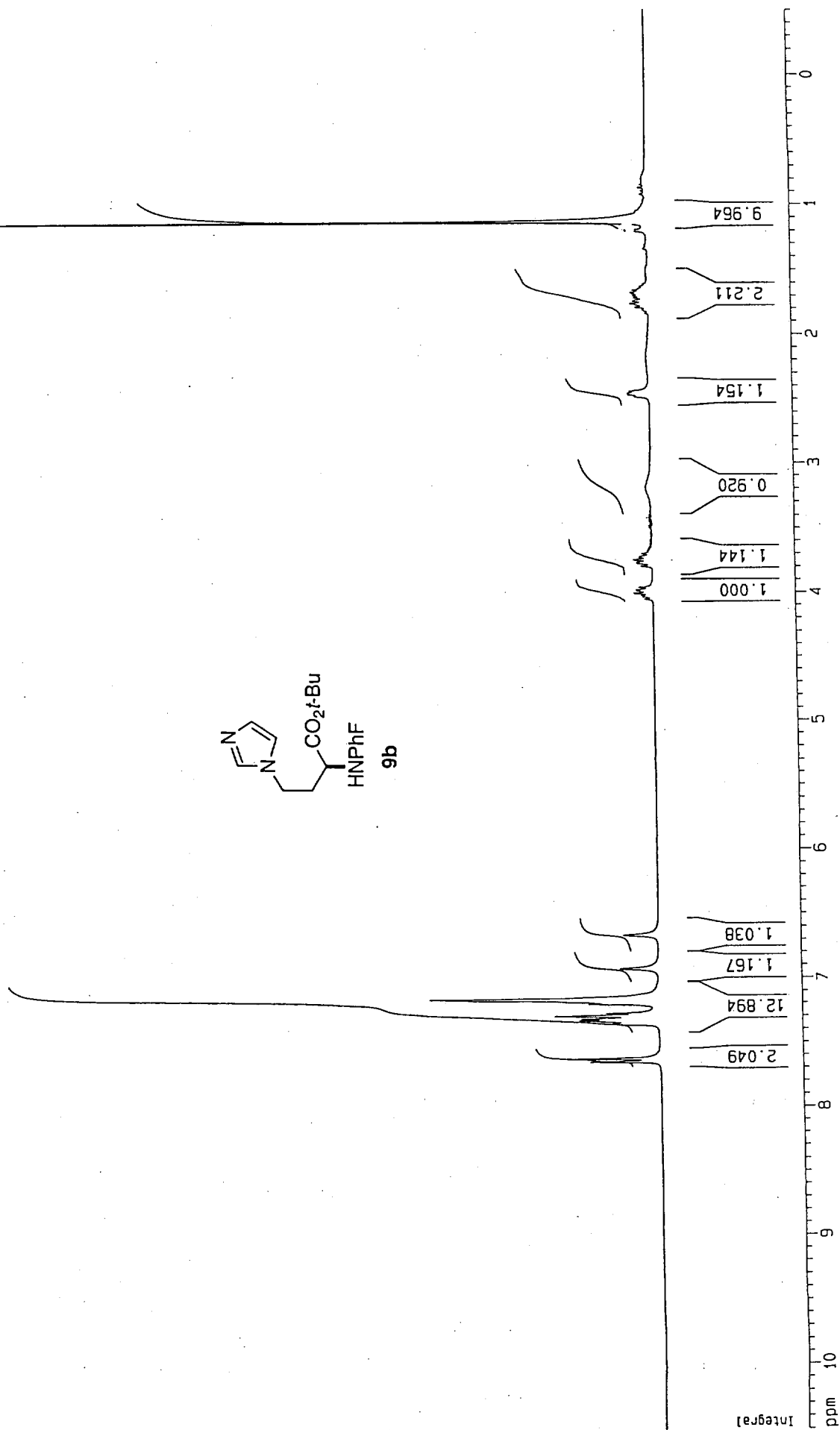
ppm



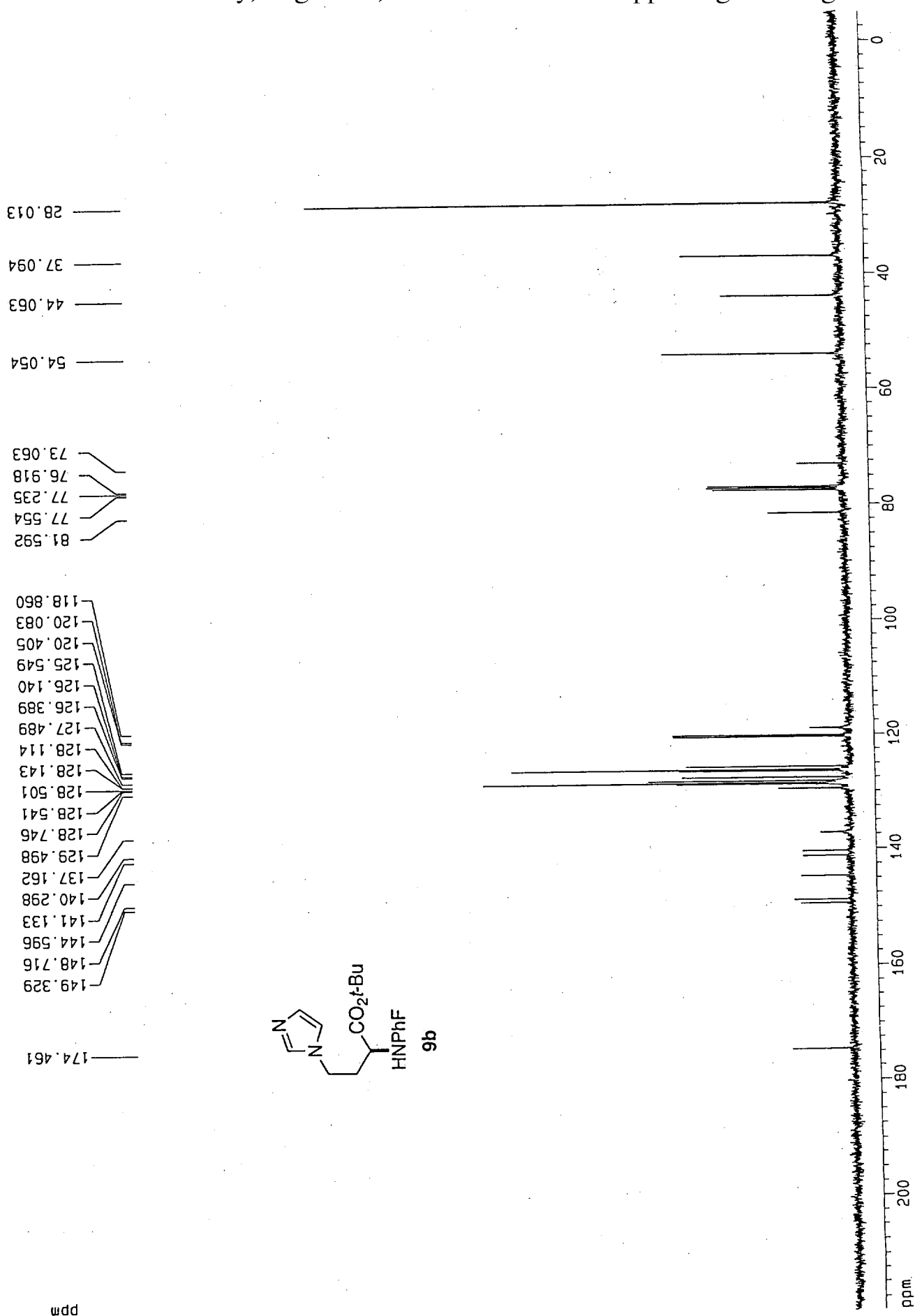
6

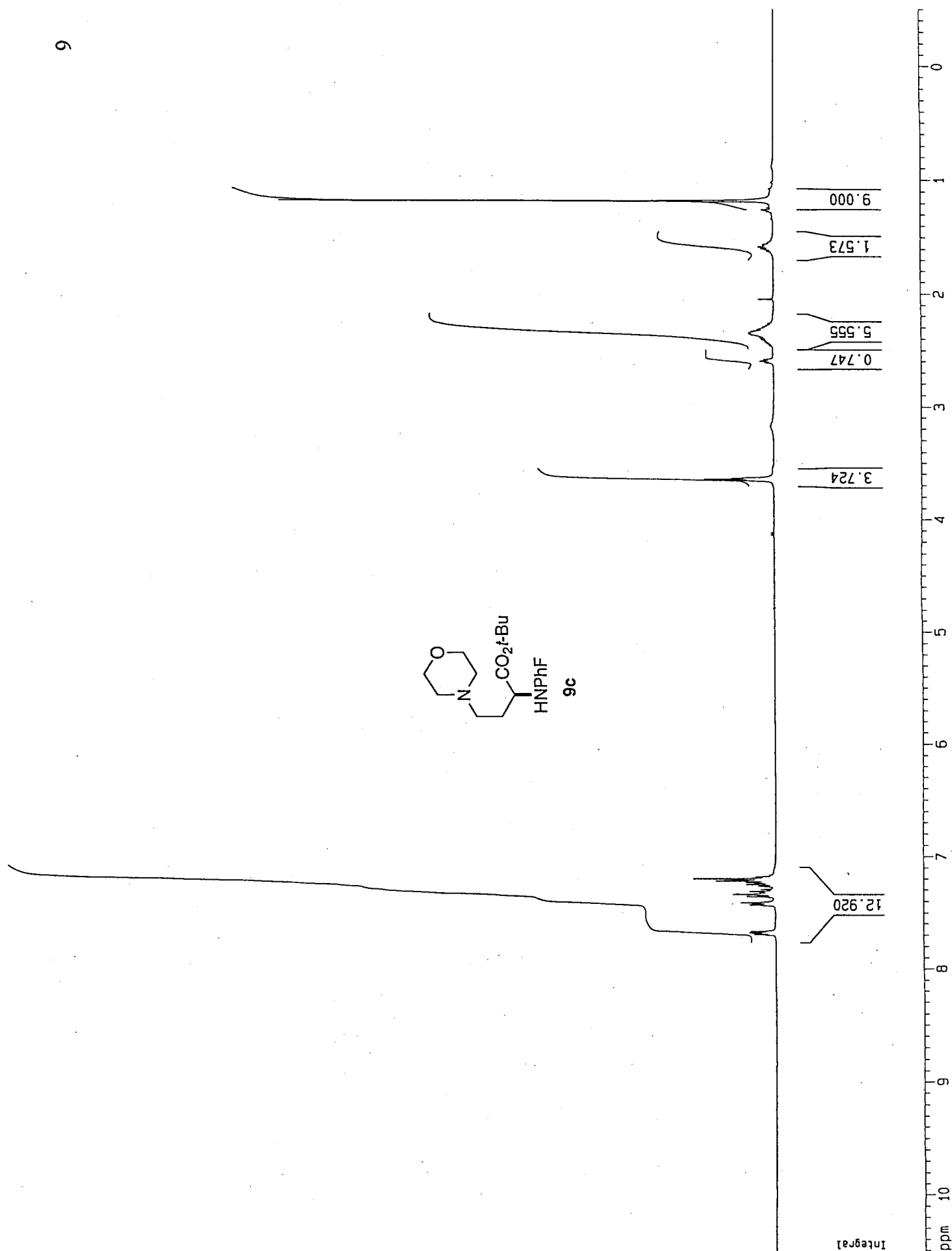


7

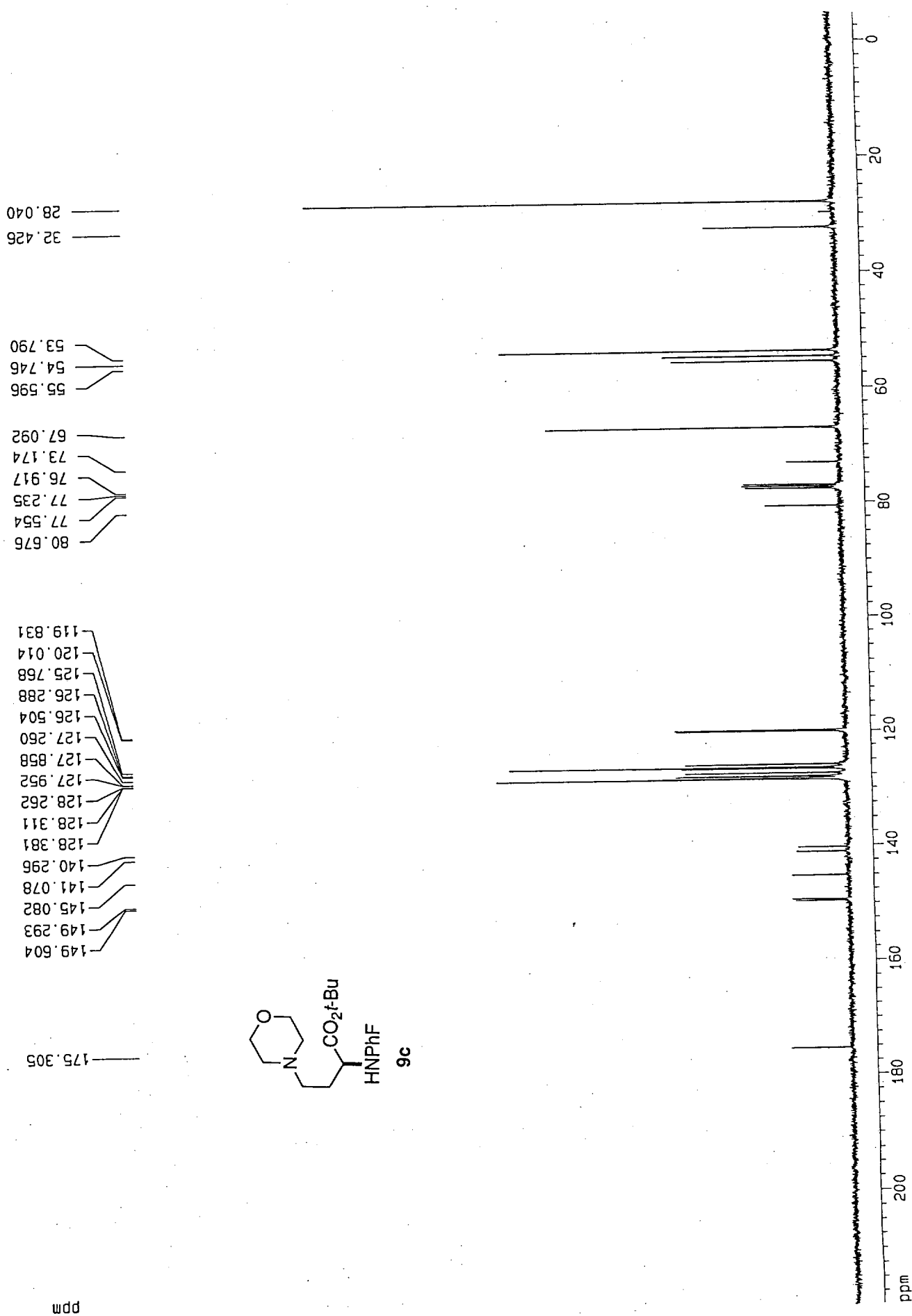


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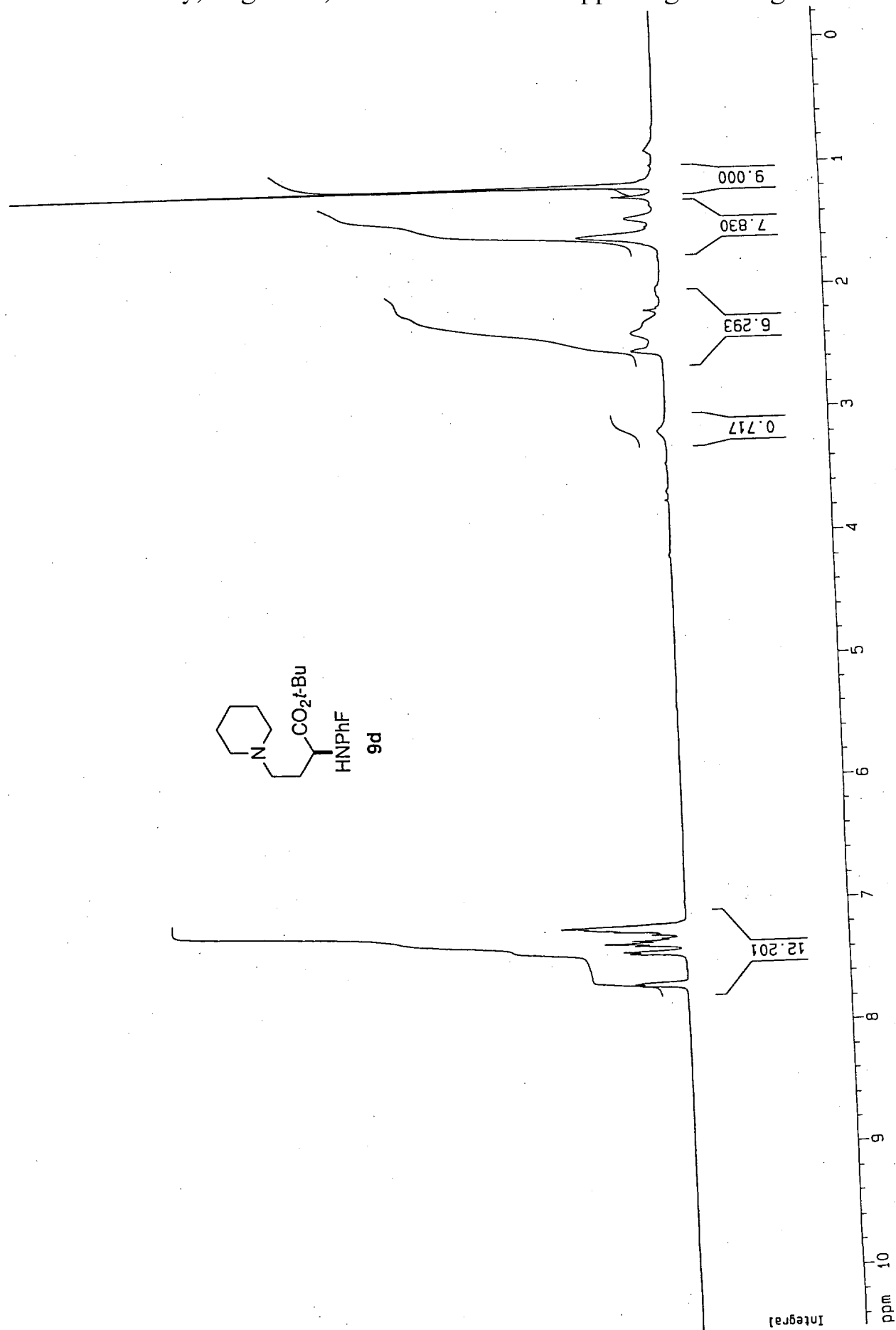


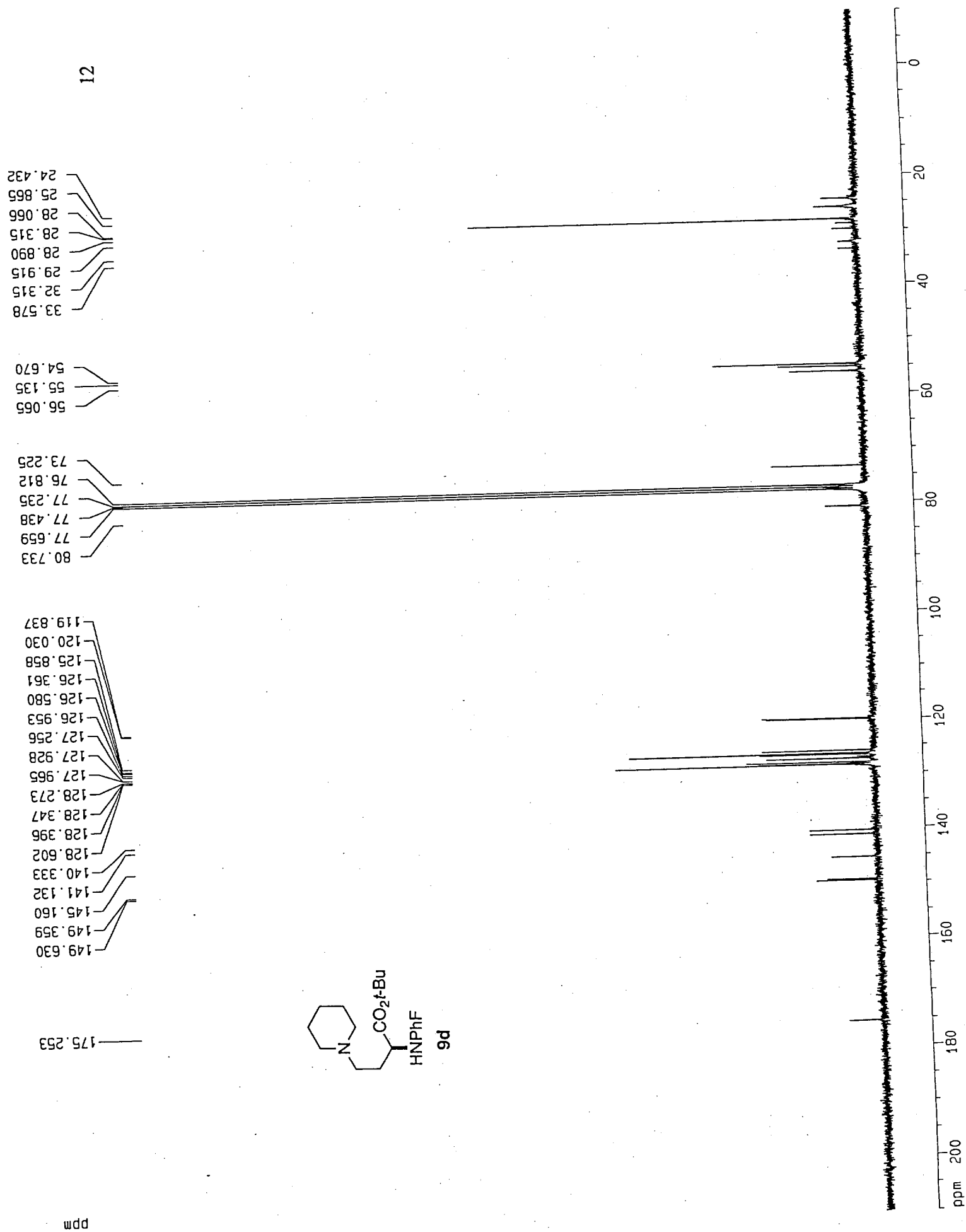


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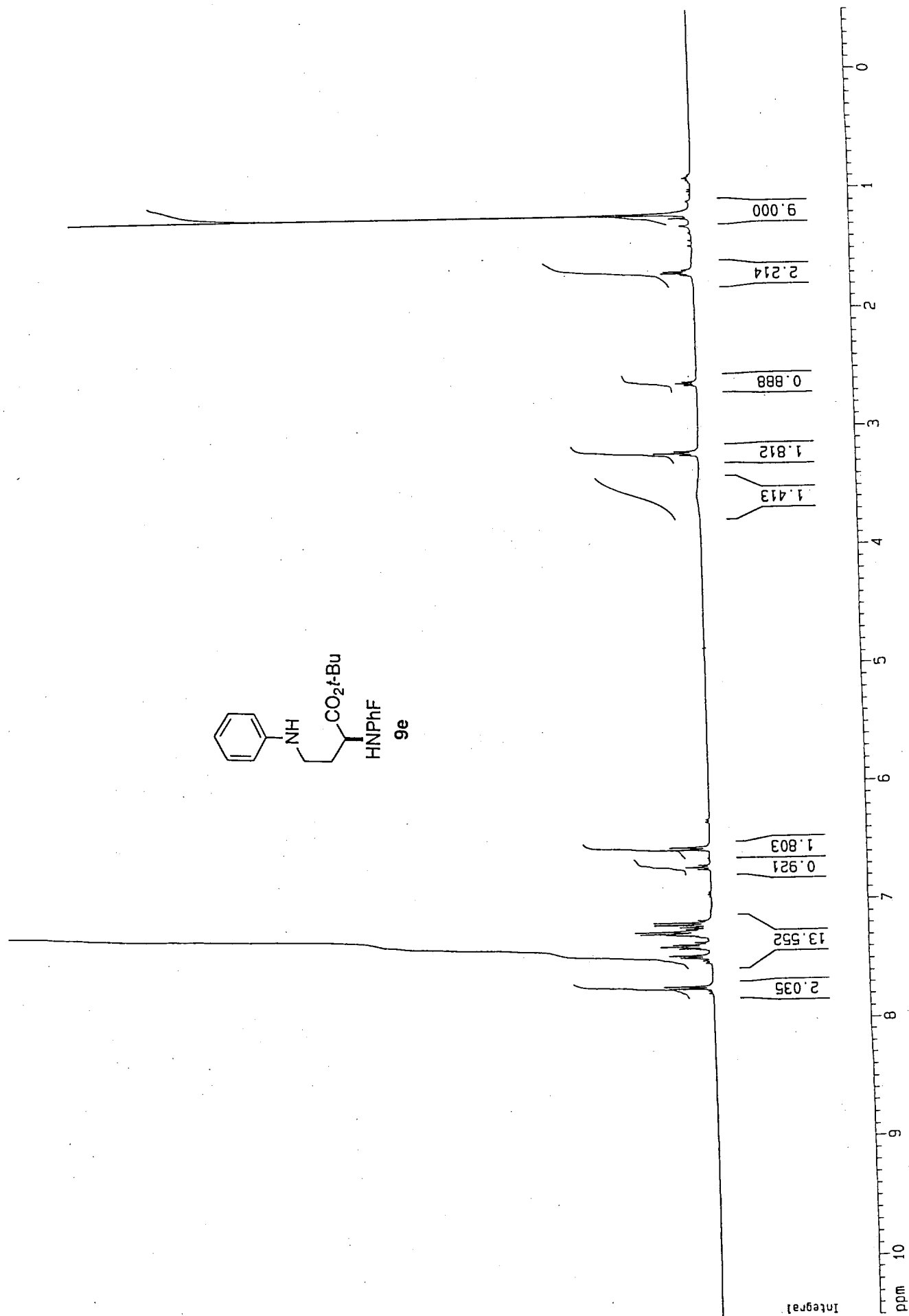


11

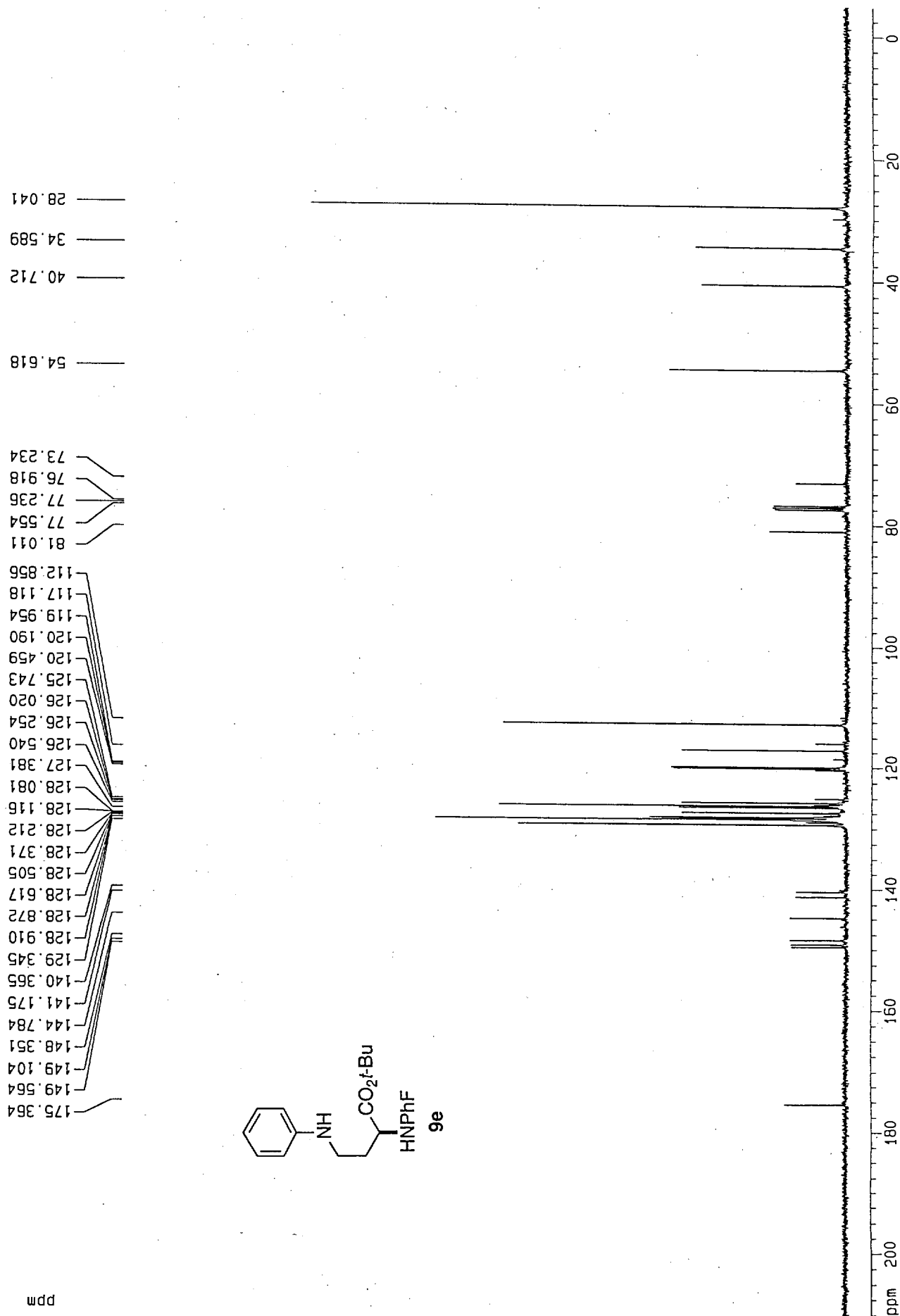




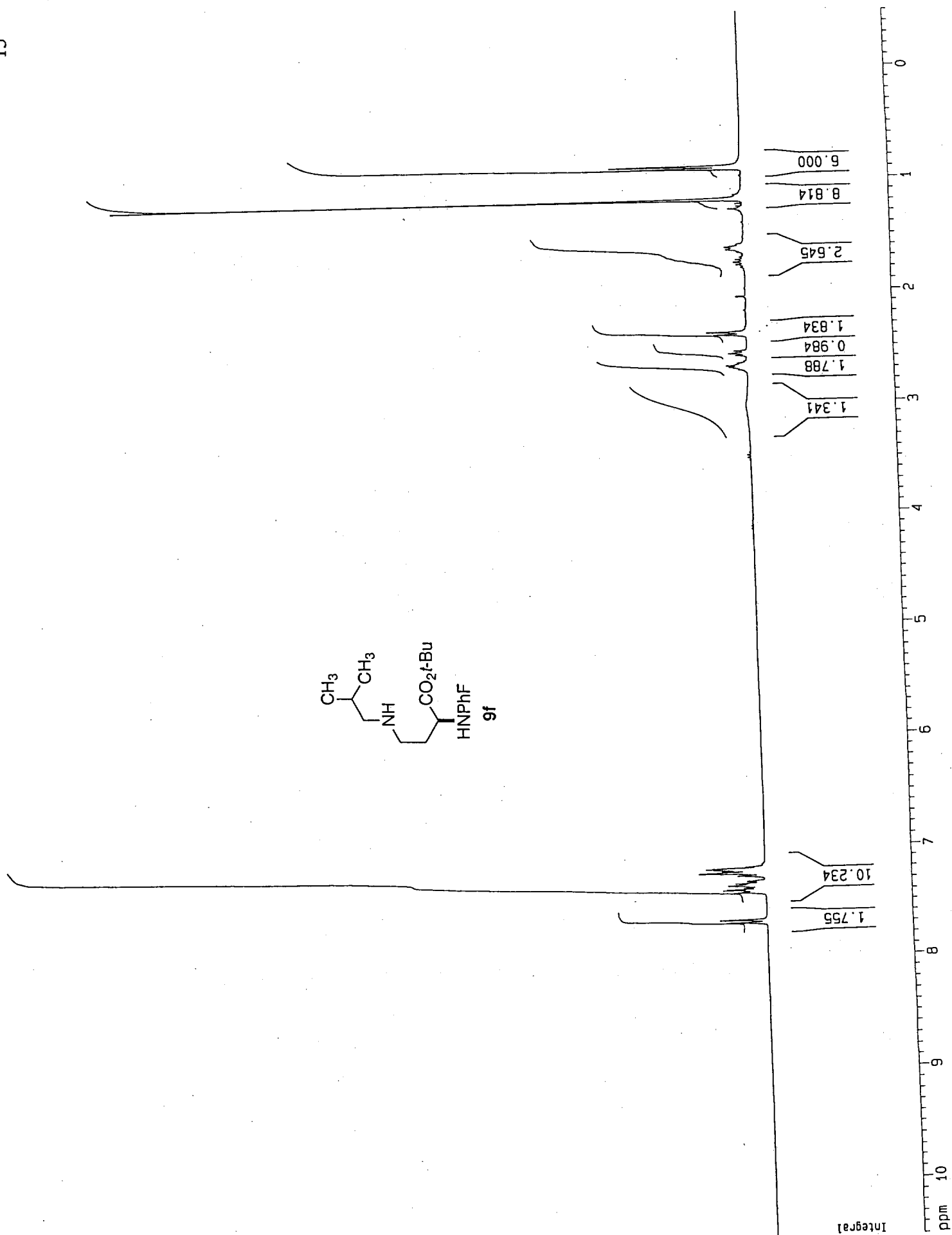
13



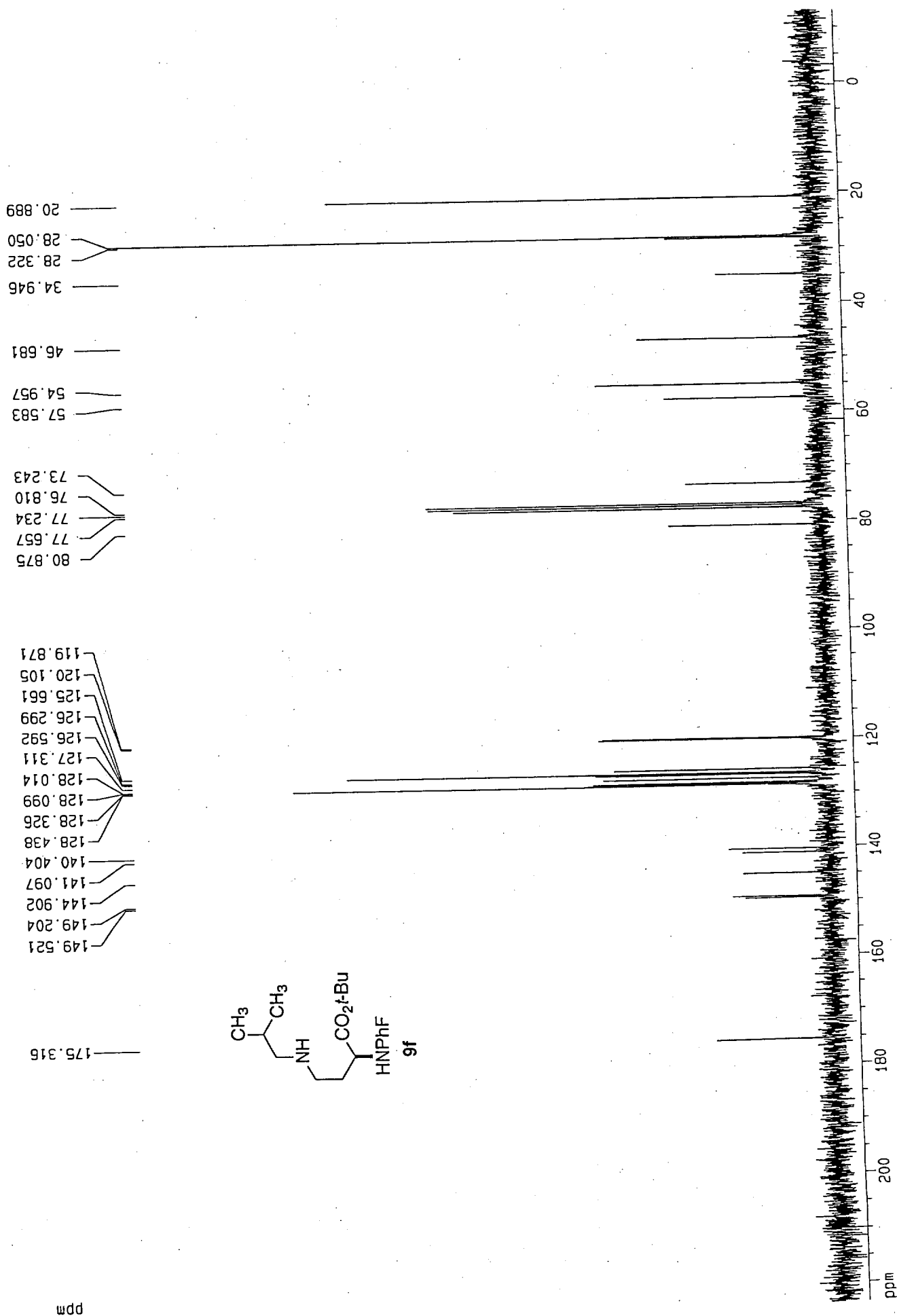
14



15

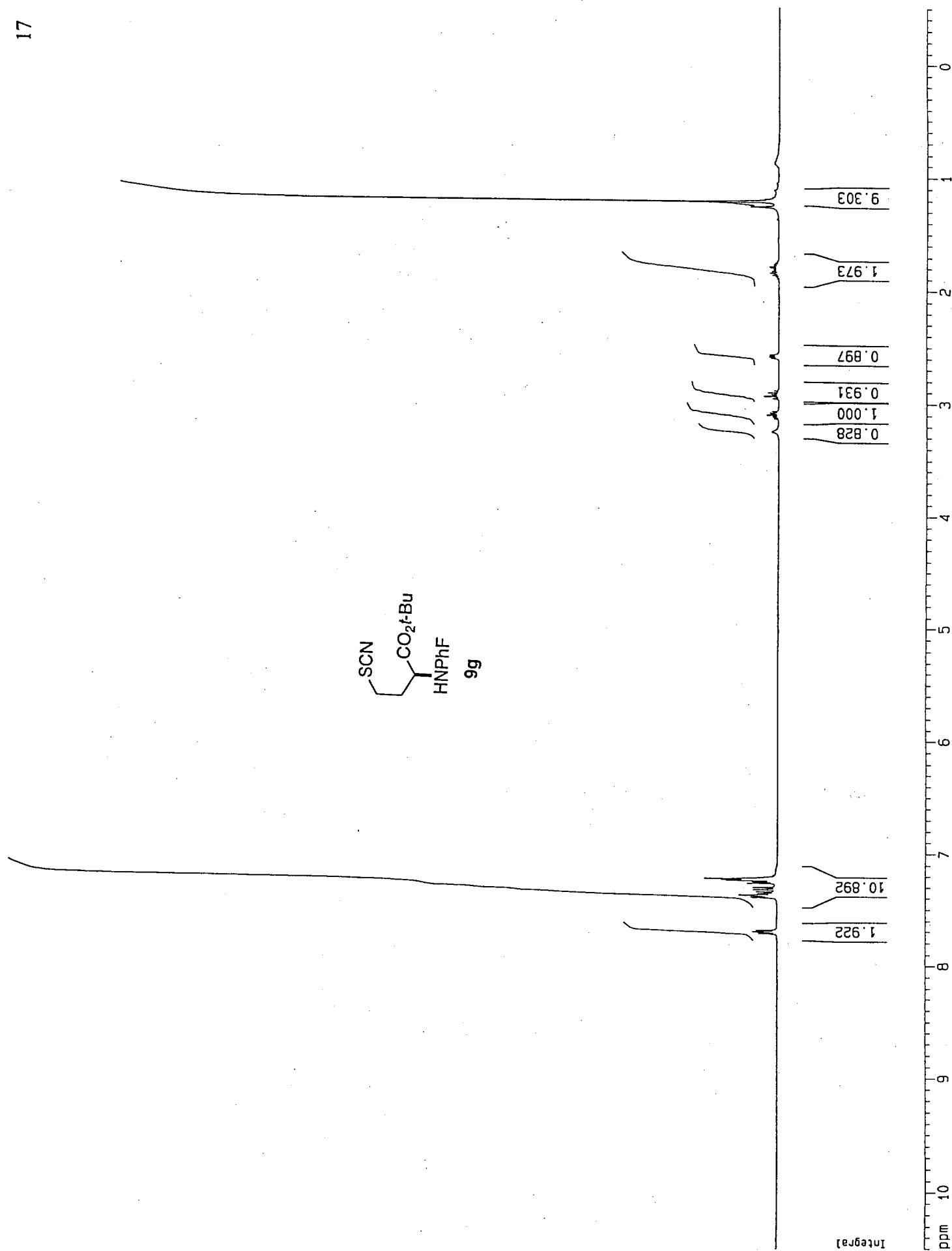


16



ppm

17



18

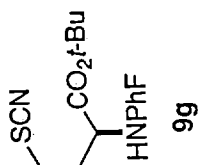
35.534
31.239
28.032

54.507

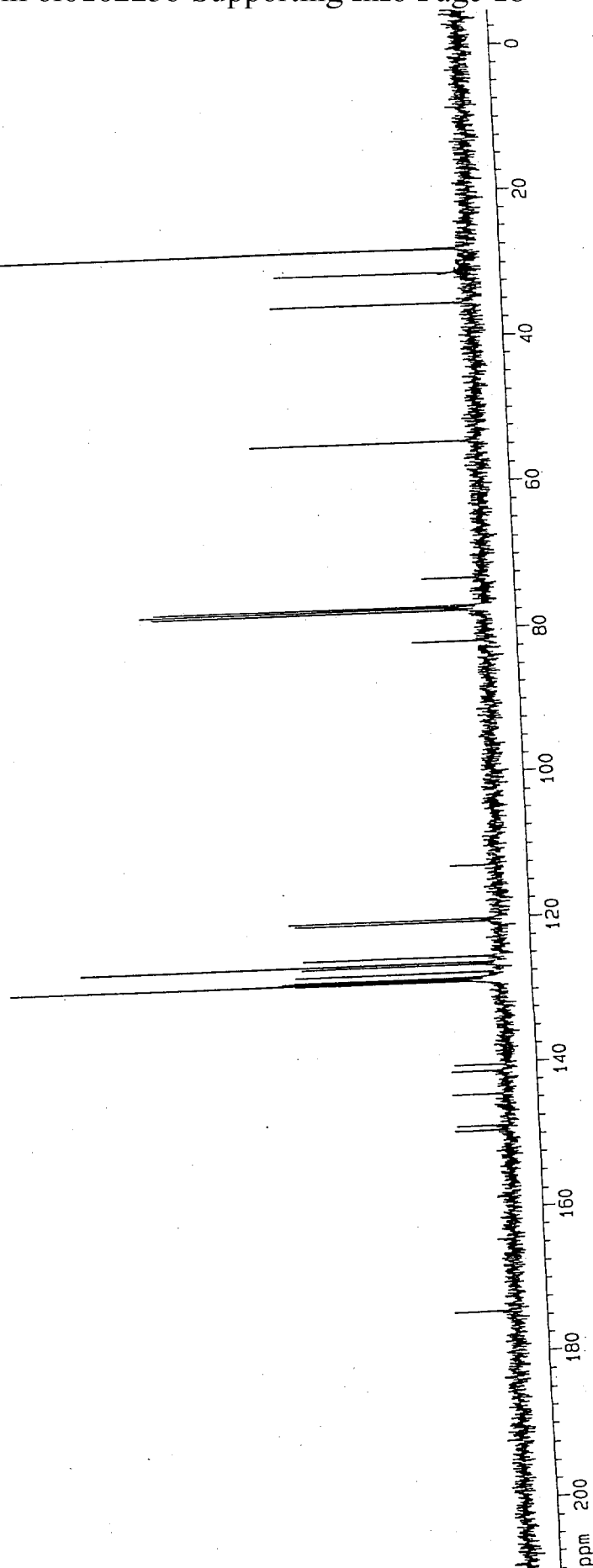
81.776
77.552
77.235
76.918
73.087

149.345
148.678
144.415
141.223
140.326
128.757
128.569
128.323
128.184
127.517
126.496
126.189
125.377
120.431
120.078
112.805

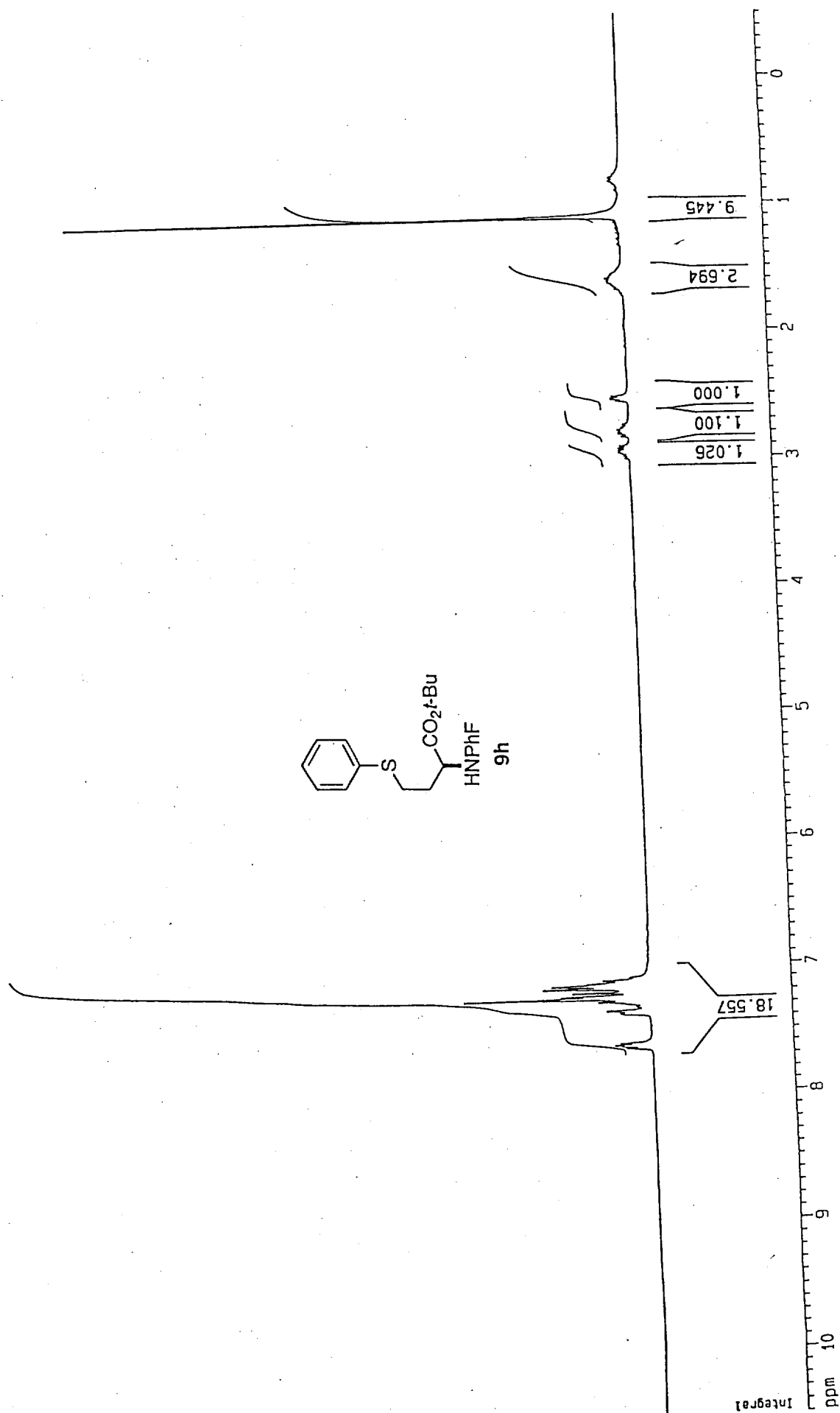
174.325



ppm



19



20

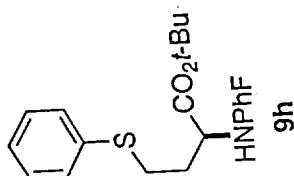
35.345
29.803
28.046

55.489

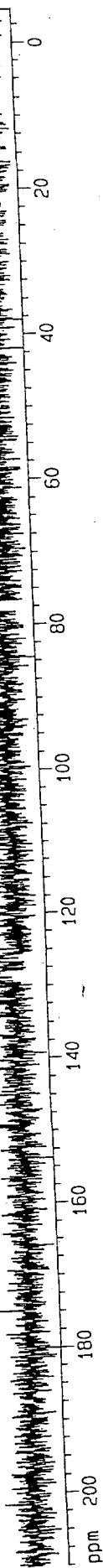
81.076
77.552
77.234
76.917
73.171

149.445
149.166
144.959
141.258
140.202
129.027
128.476
128.356
128.106
128.008
127.365
126.481
126.305
125.918
125.749
120.138
119.922

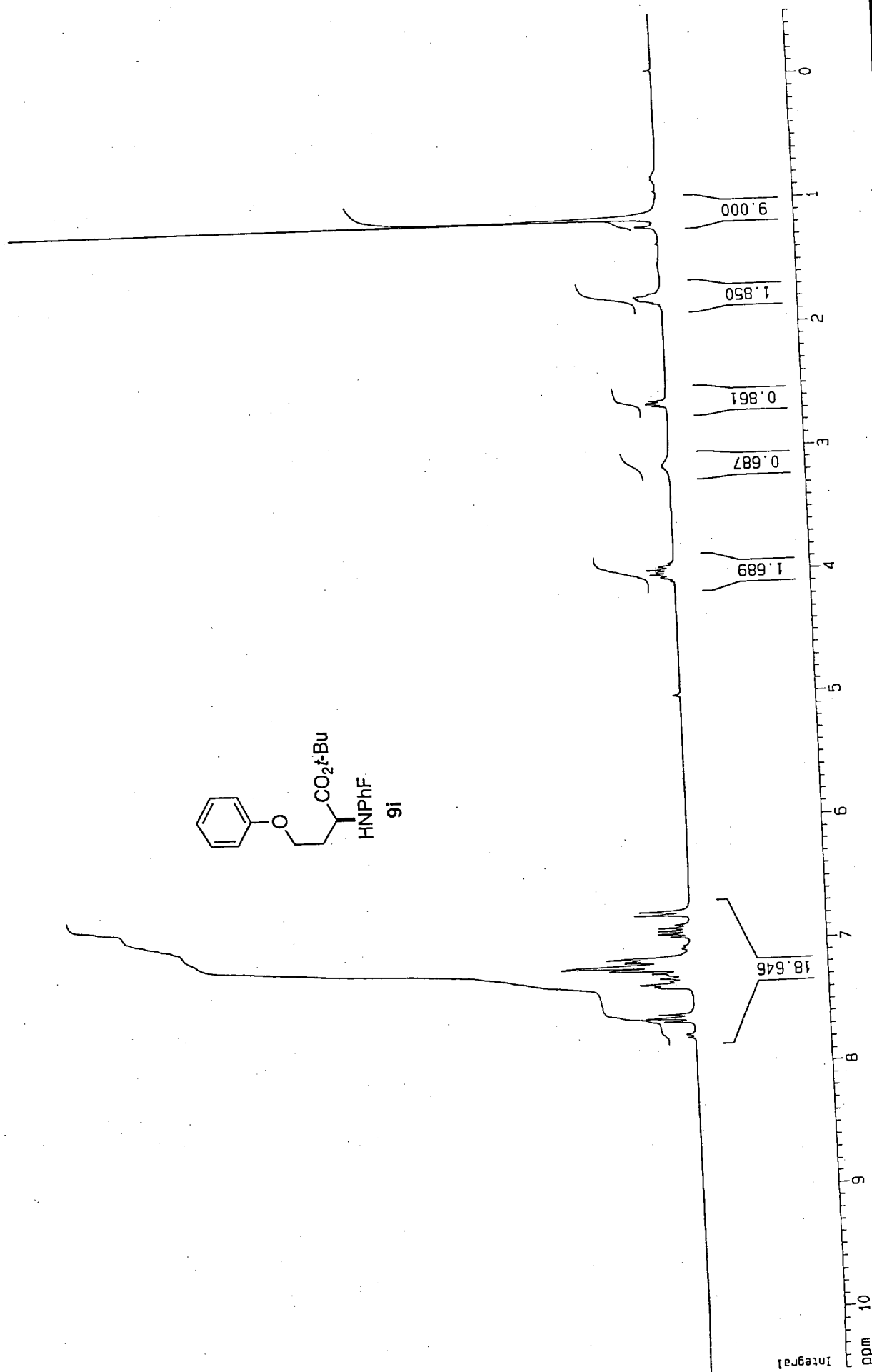
174.911



ppm

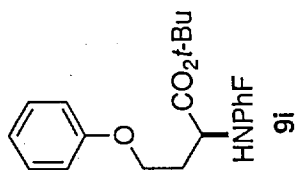


21



22

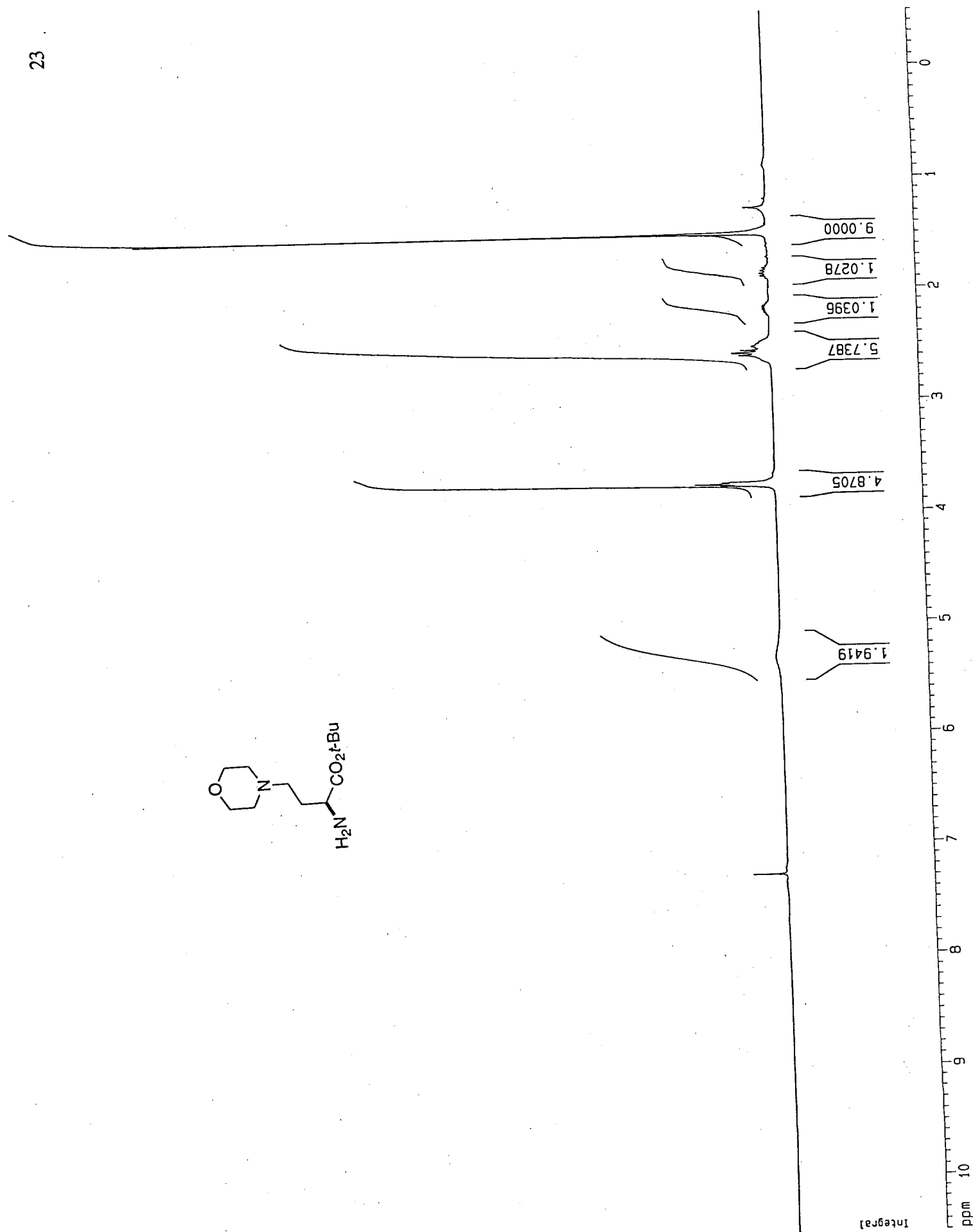
175.326
159.067
149.401
149.256
145.060
141.285
140.136
129.516
128.892
128.442
128.331
128.045
127.968
127.511
127.302
126.584
126.299
125.724
125.539
120.641
120.078
120.013
119.883
114.633
80.977
77.657
77.234
76.811
73.170
64.642
53.480
35.076
28.082



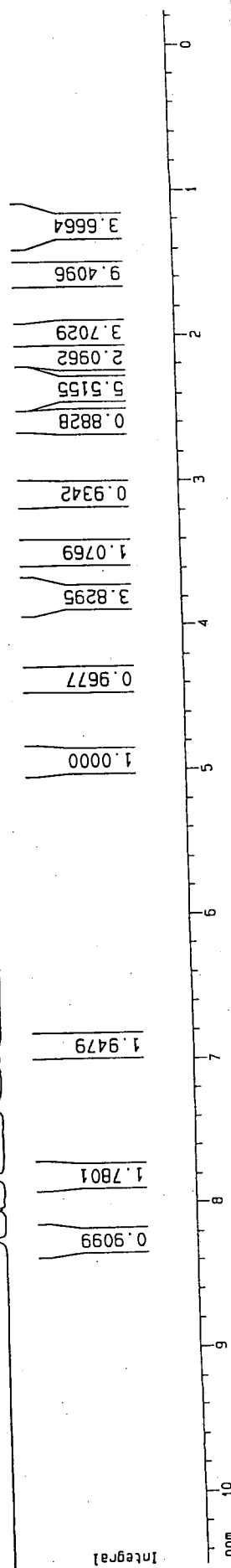
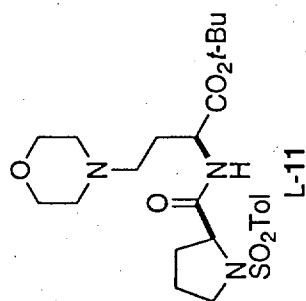
ppm

ppm

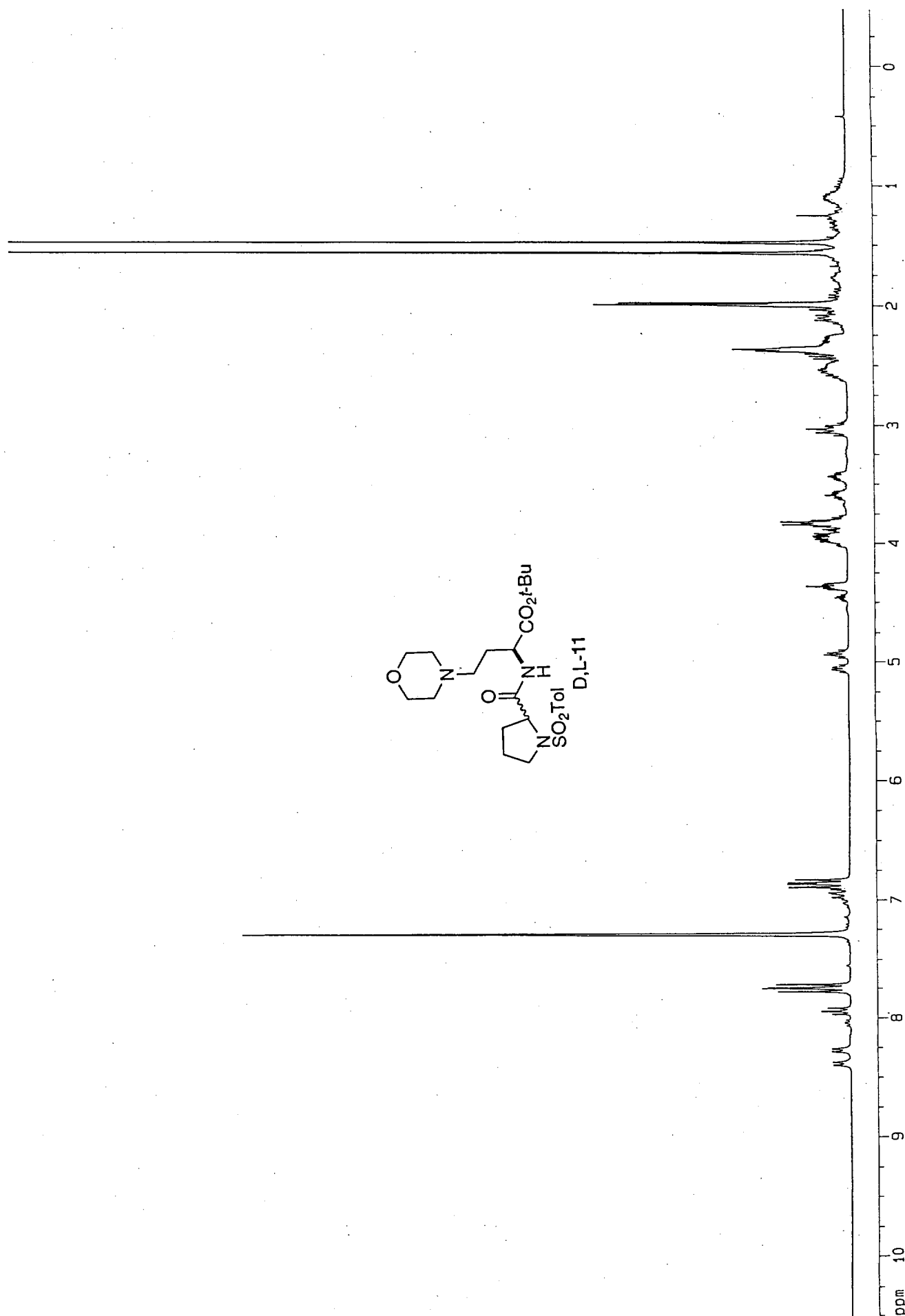
23



24



25



26

