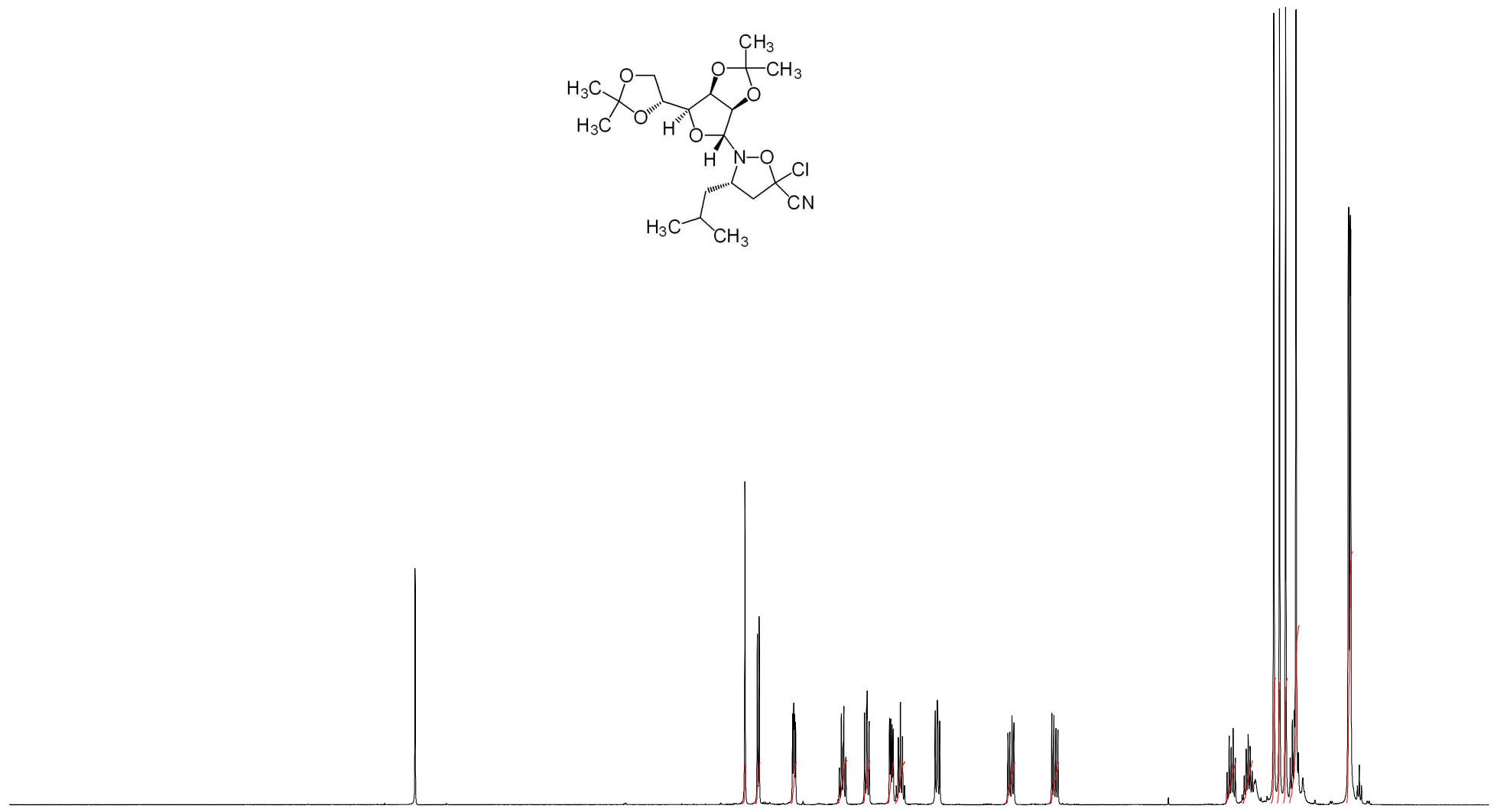
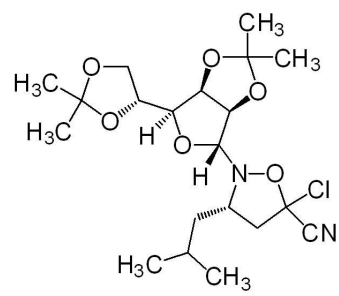


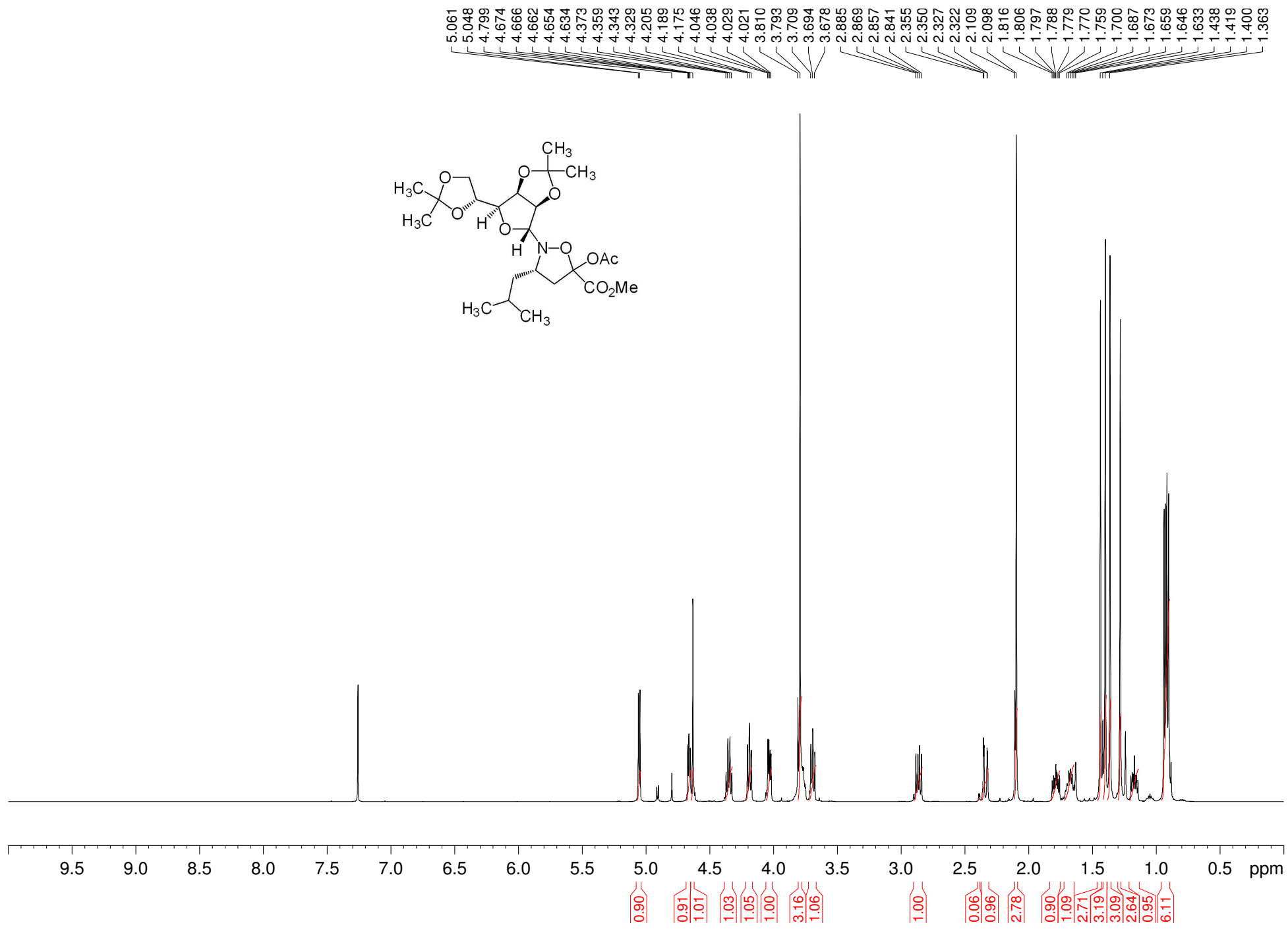
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4.947
4.935
4.709
4.701
4.697
4.689
4.393
4.379
4.362
4.349
4.222
4.209
4.205
4.192
4.054
4.046
4.037
4.029
3.994
3.980
3.966
3.745
3.731
3.728
3.714
3.253
3.240
3.226
3.213
2.956
2.943
2.929
2.915
1.758
1.744
1.731
1.716
1.643
1.629
1.616
1.456
1.418
1.376
1.345
1.331
1.317
1.306
1.290

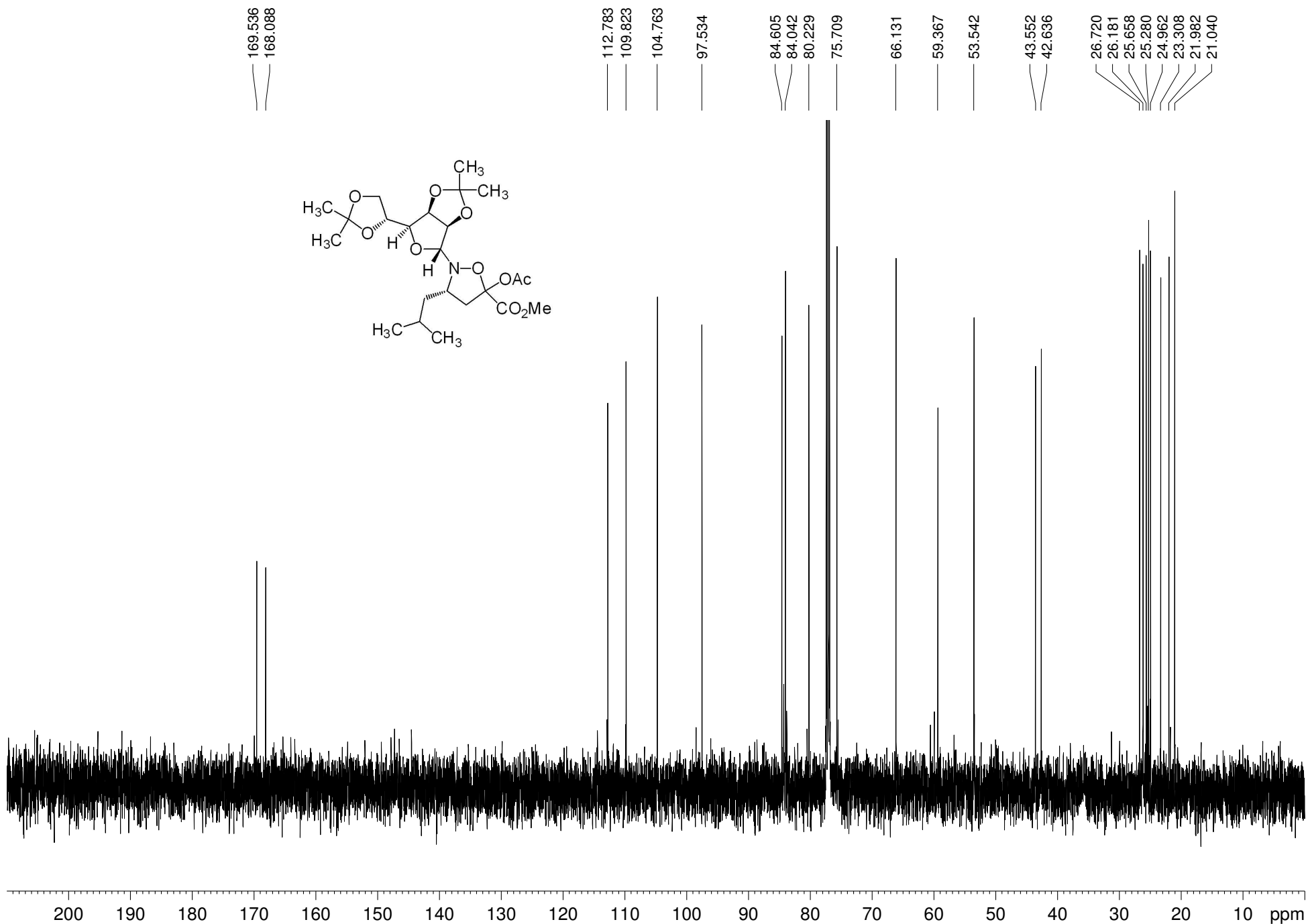
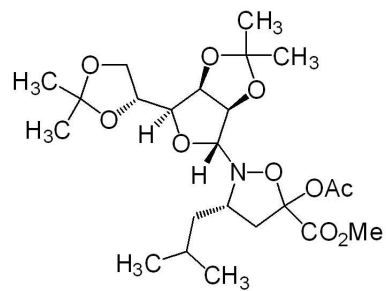


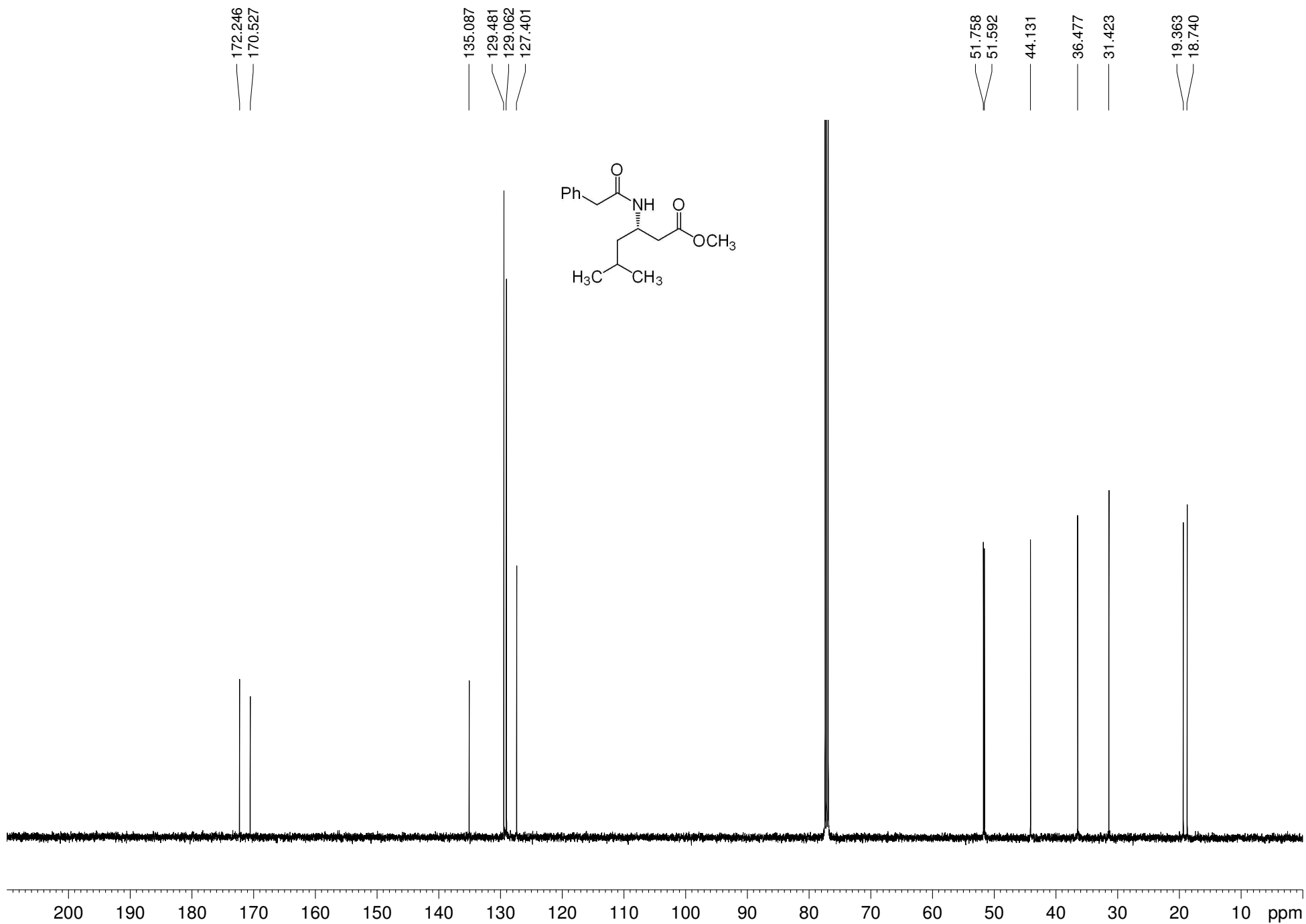
9.5 9.0 8.5 8.0 7.5 7.0 6.5 6.0 5.5 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0 0.5 ppm

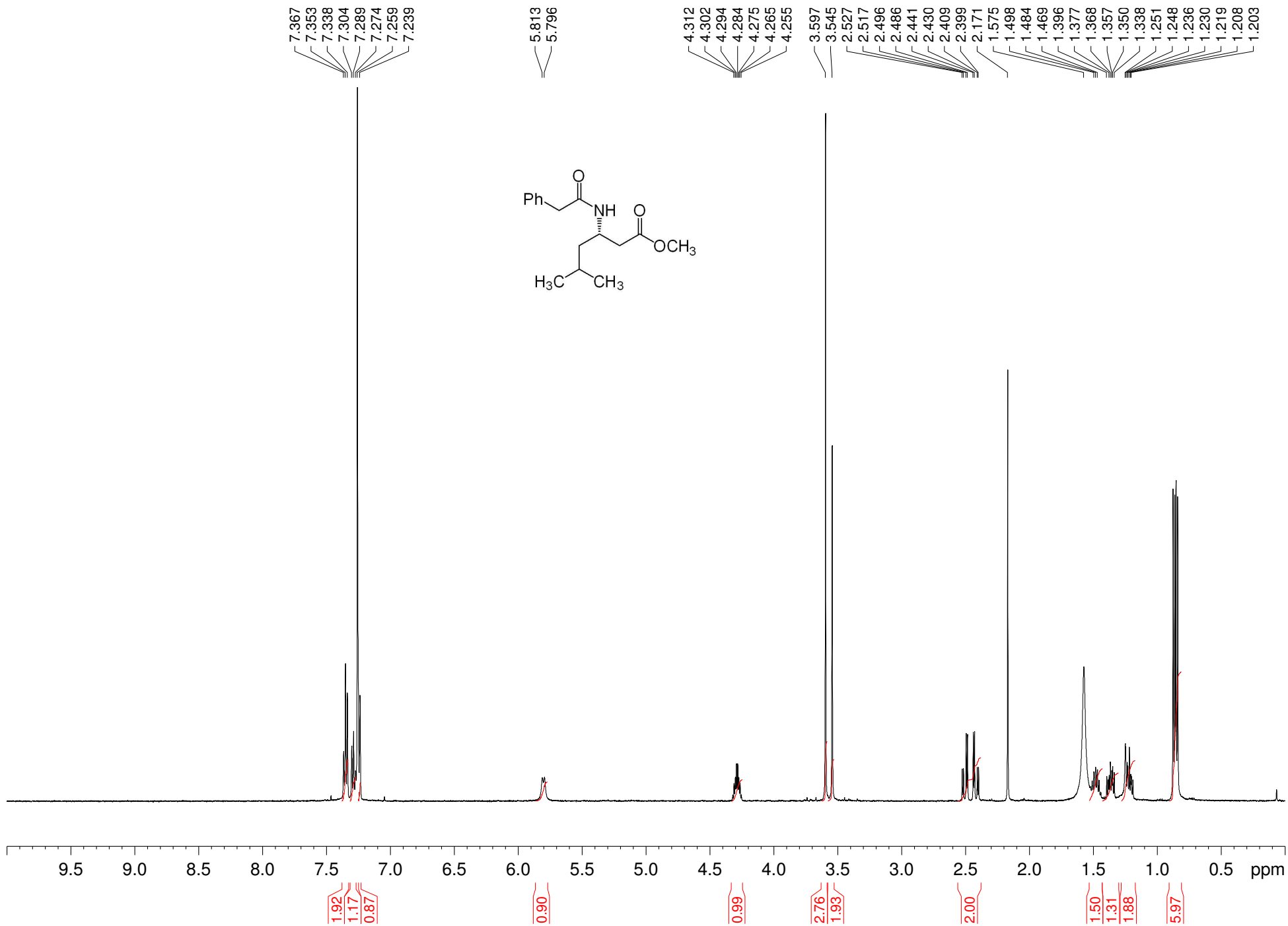
1.00
1.00
1.02
1.05
1.04
1.03
1.03
1.00
1.00

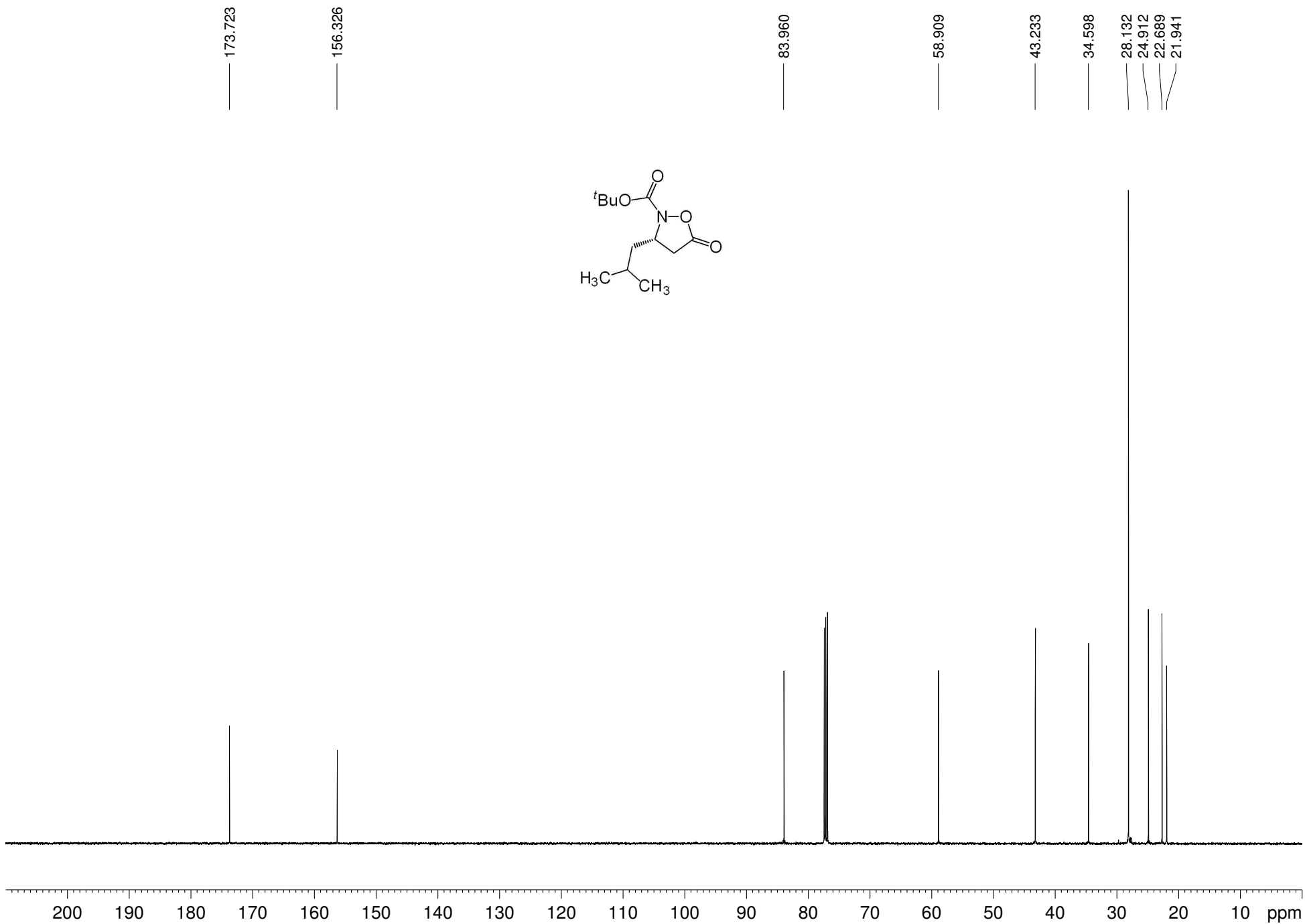
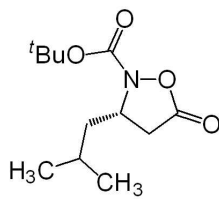
1.02
1.05
3.09
3.04
3.07
4.38
6.18

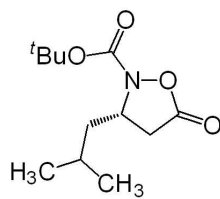






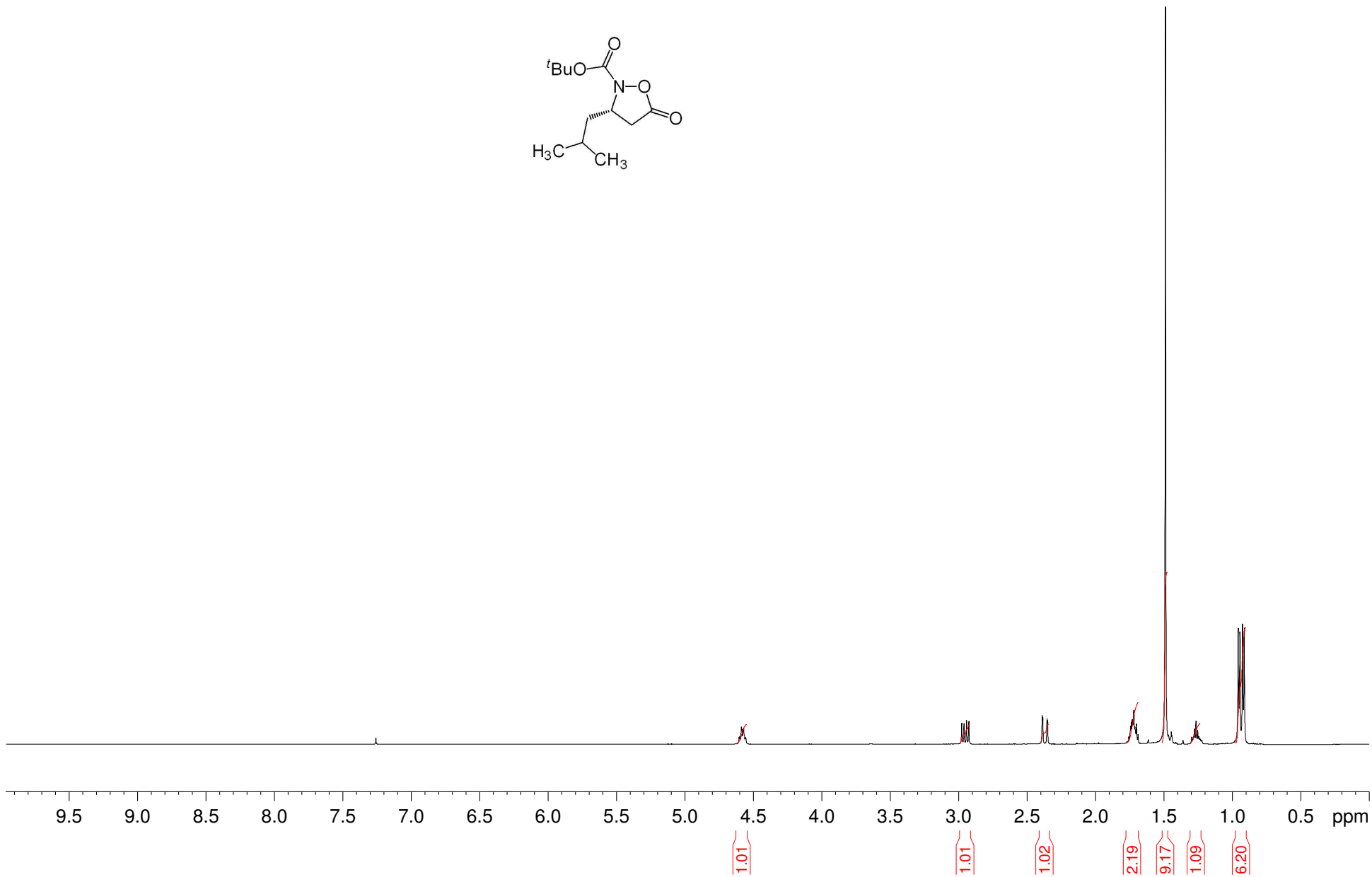


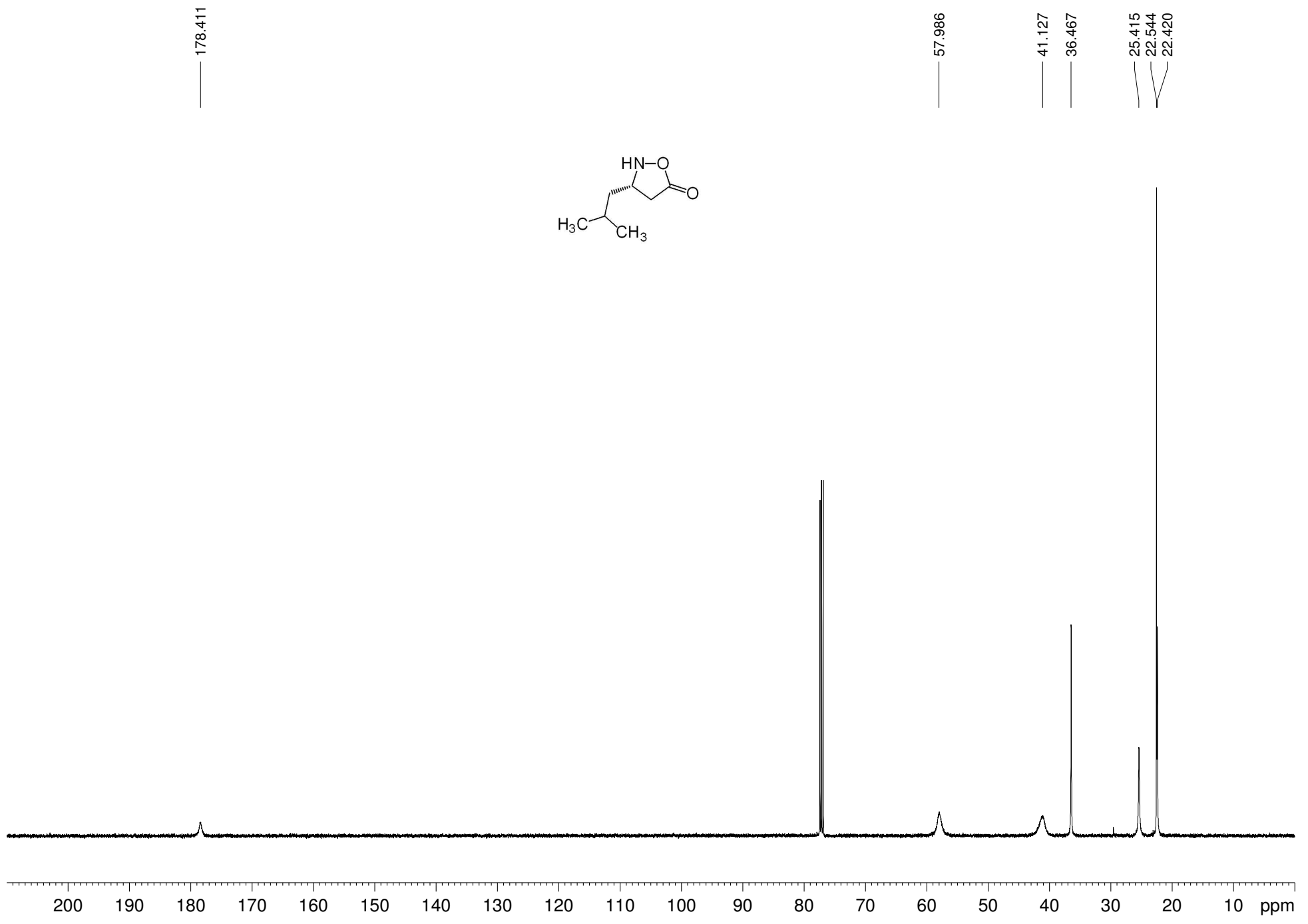
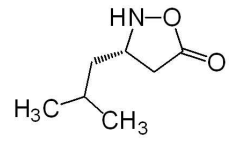


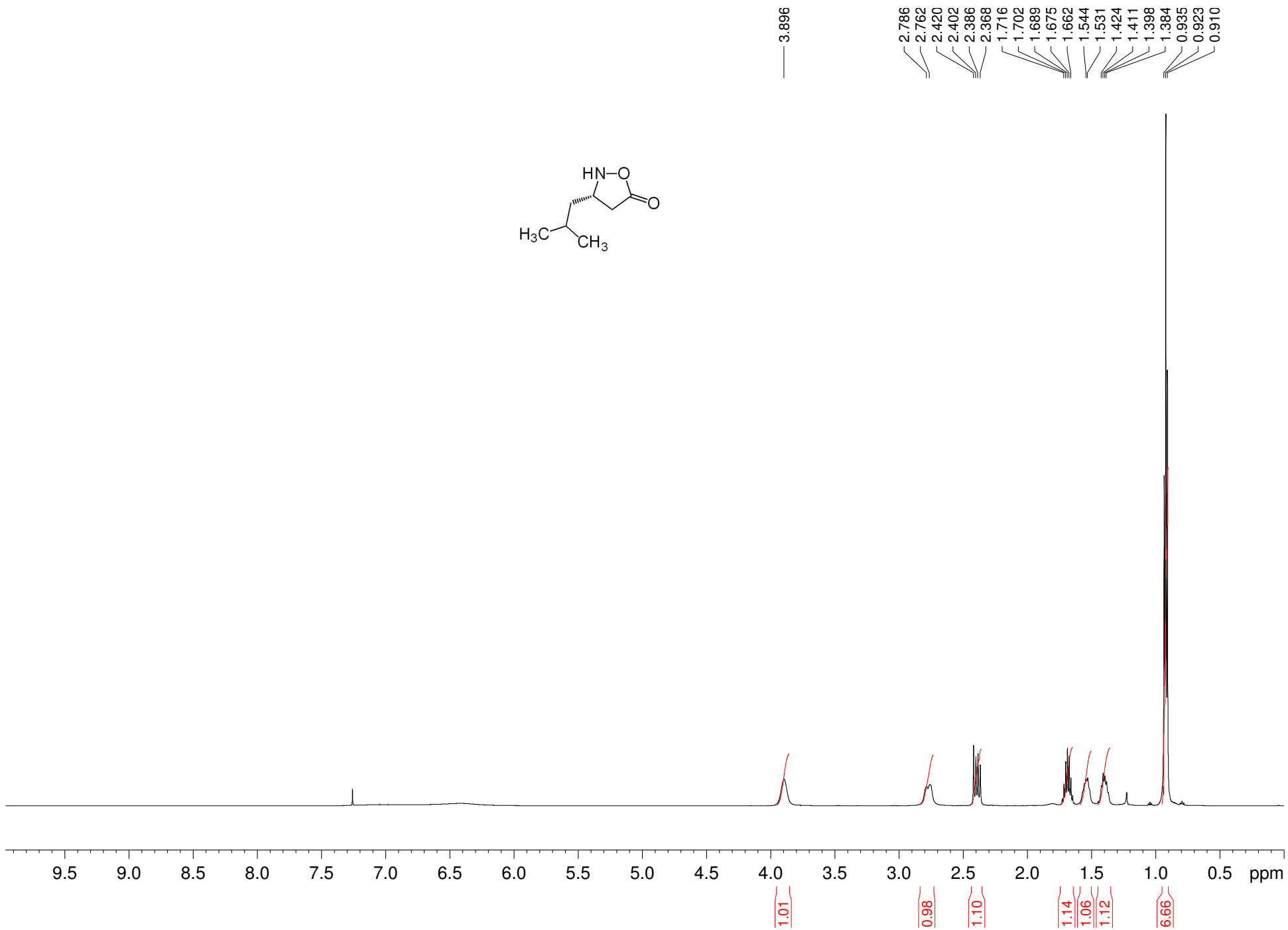
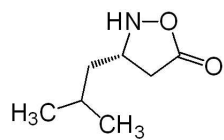


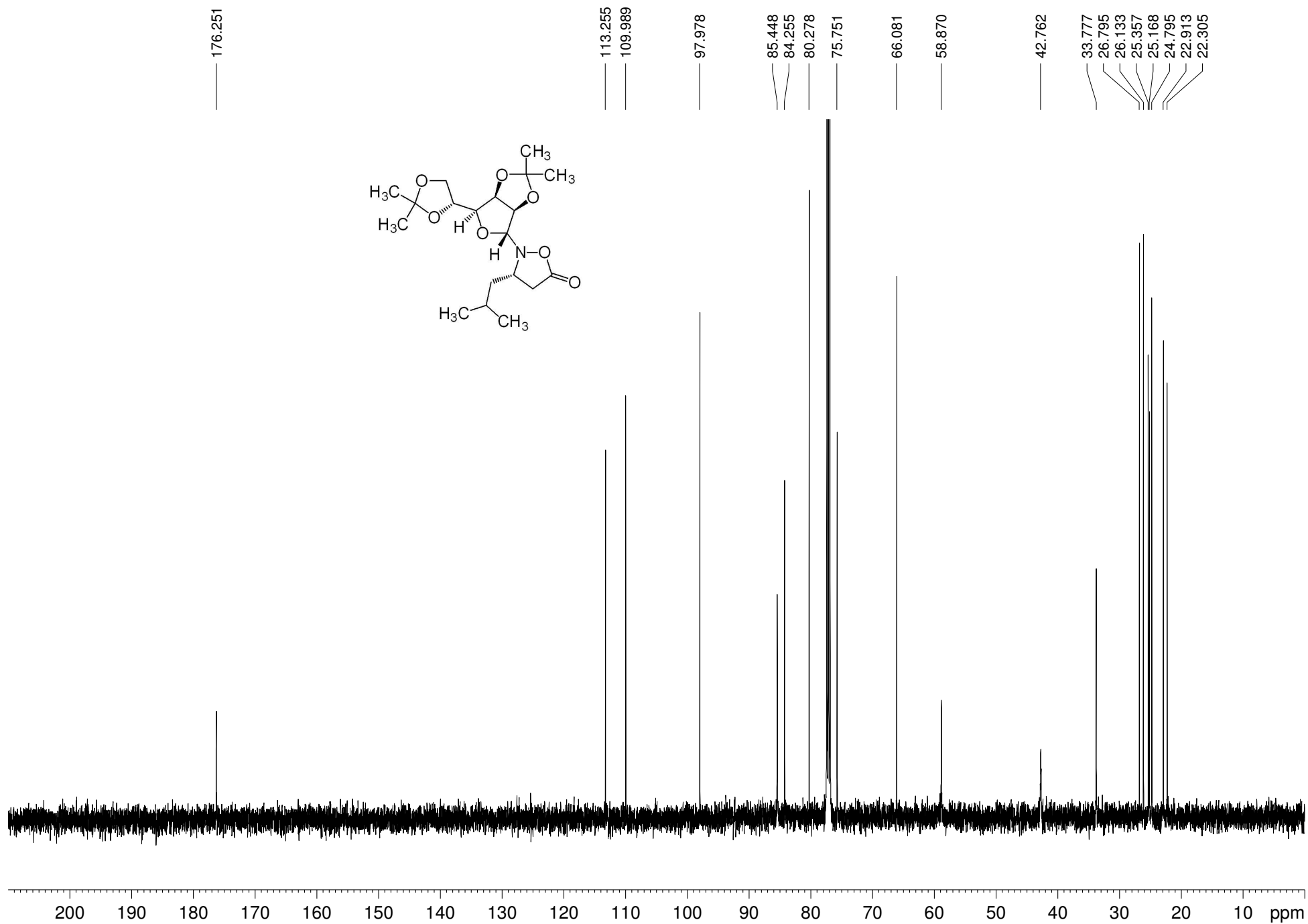
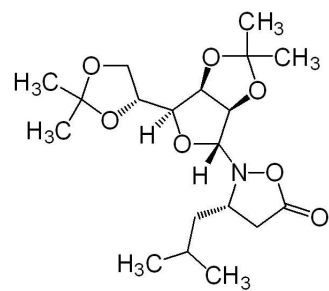
4.606
4.602
4.589
4.585
4.577
4.573
4.560

2.979
2.962
2.944
2.926
2.390
2.387
2.355
2.351
1.745
1.738
1.732
1.721
1.713
1.702
1.490
1.278
1.267
1.255
1.247
0.959
0.946
0.927
0.914

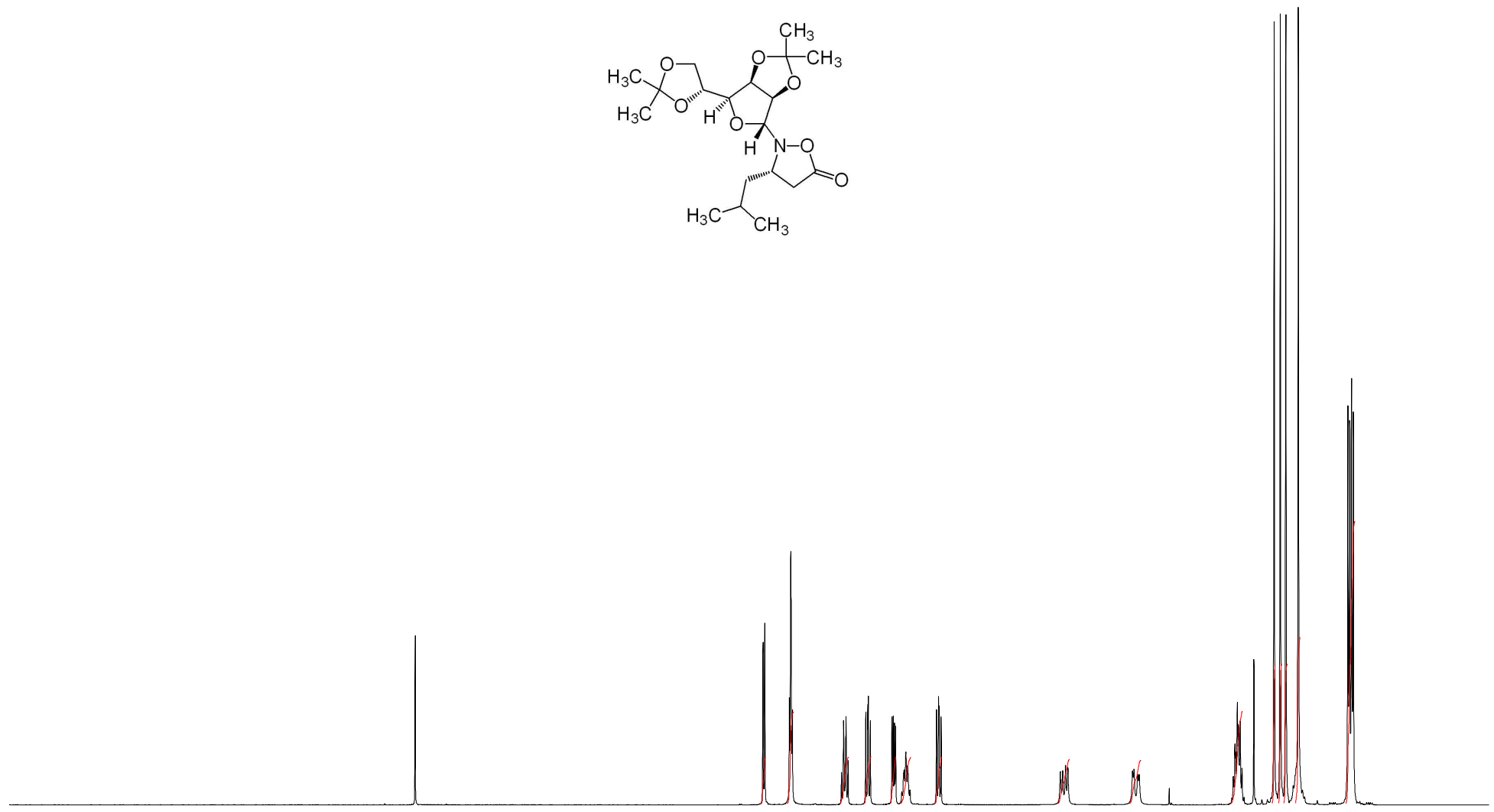
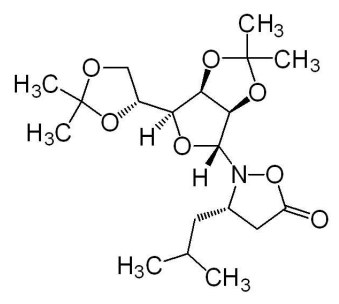






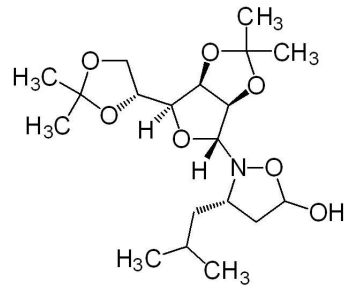


4.909
4.897
4.730
4.721
4.710
4.378
4.364
4.348
4.334
4.214
4.200
4.197
4.183
4.087
4.029
4.020
4.012
3.955
3.943
3.931
3.736
3.722
3.718
3.705
2.899
2.883
2.864
2.848
2.411
2.401
2.376
2.366
1.730
1.719
1.715
1.702
1.695
1.690
1.684
1.672
1.454
1.412
1.375
1.290
0.955
0.943
0.931



1.04
2.08
1.05
1.06
1.06
1.05
1.06
1.00
0.98
2.10
3.10
3.17
3.16
3.77
6.40

9.5 9.0 8.5 8.0 7.5 7.0 6.5 6.0 5.5 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0 0.5 ppm



112.826
109.793

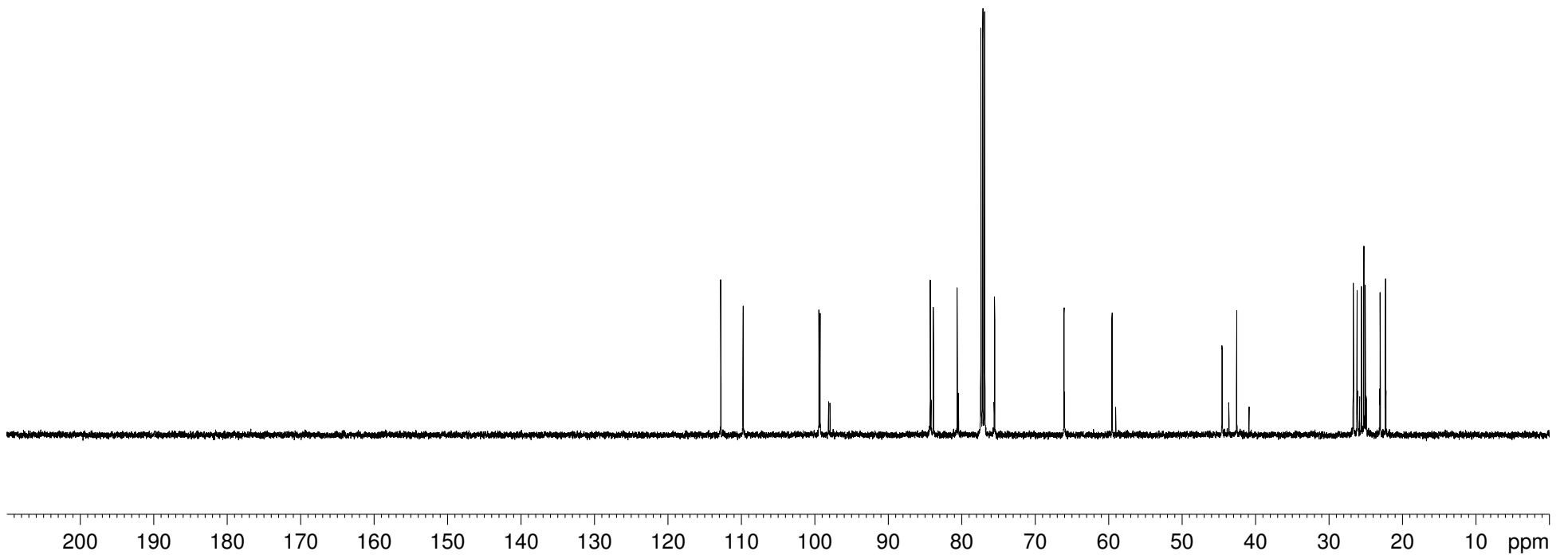
99.465
99.305

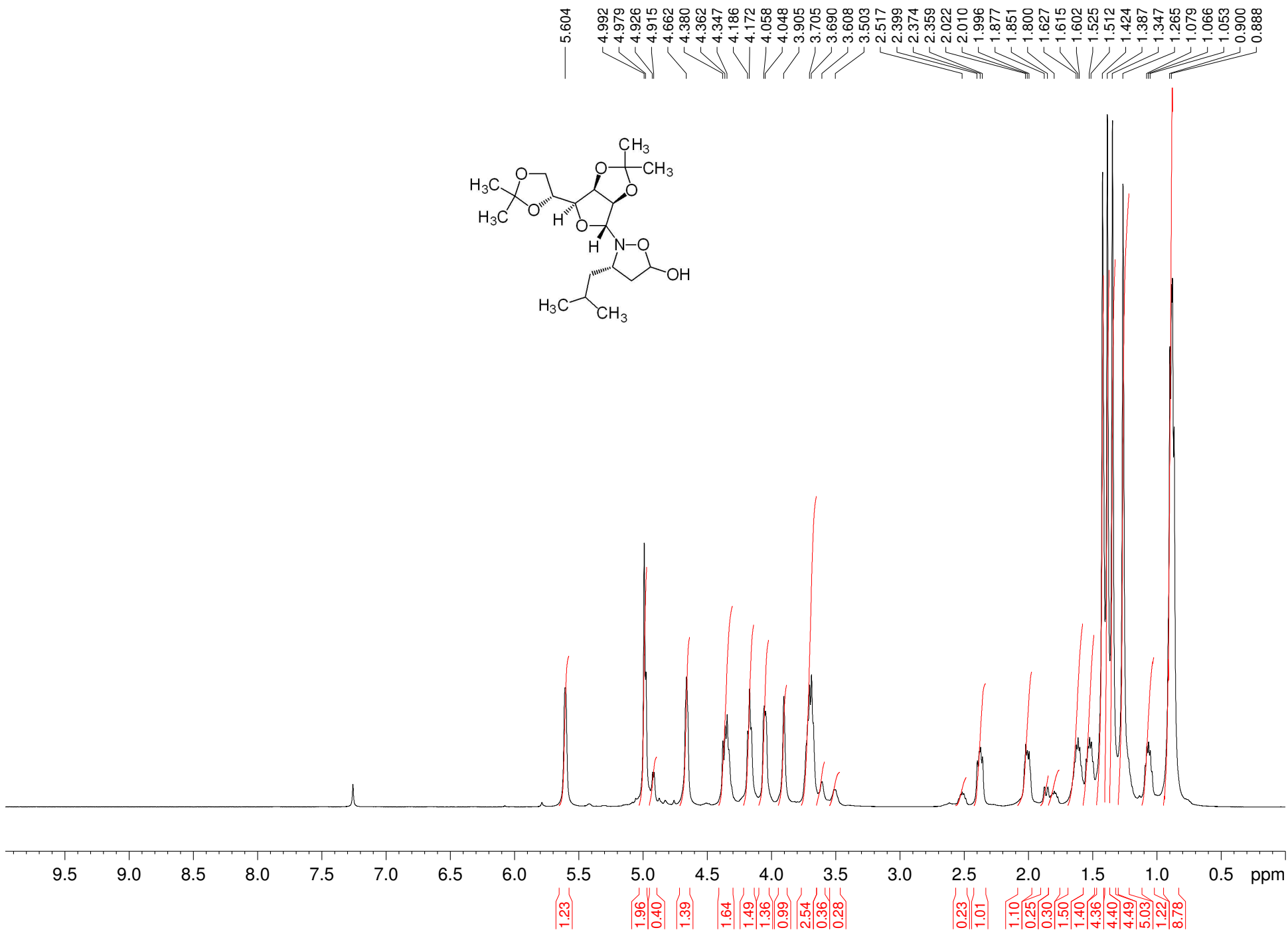
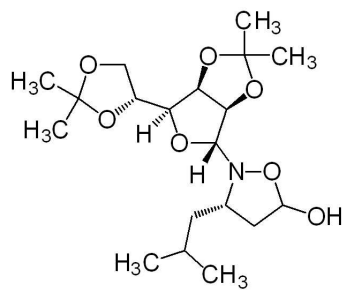
84.307
83.879
80.633
80.463
75.534

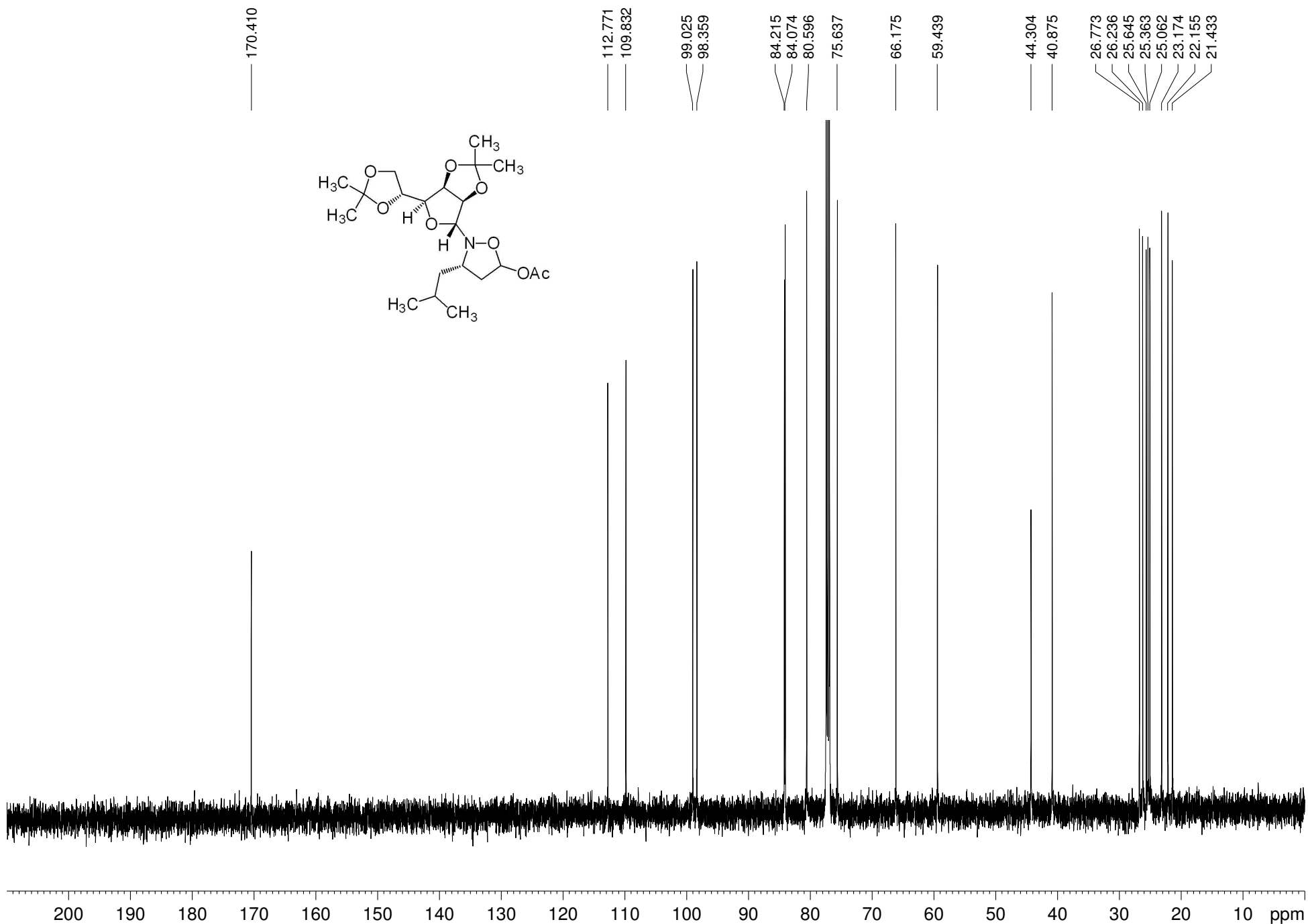
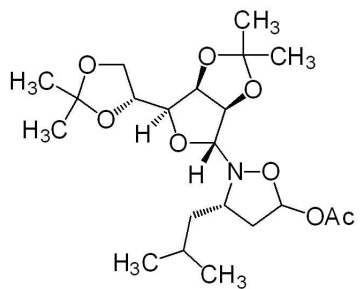
66.104
59.561

44.572
42.580

26.721
26.200
25.606
25.273
25.085
23.061
22.316



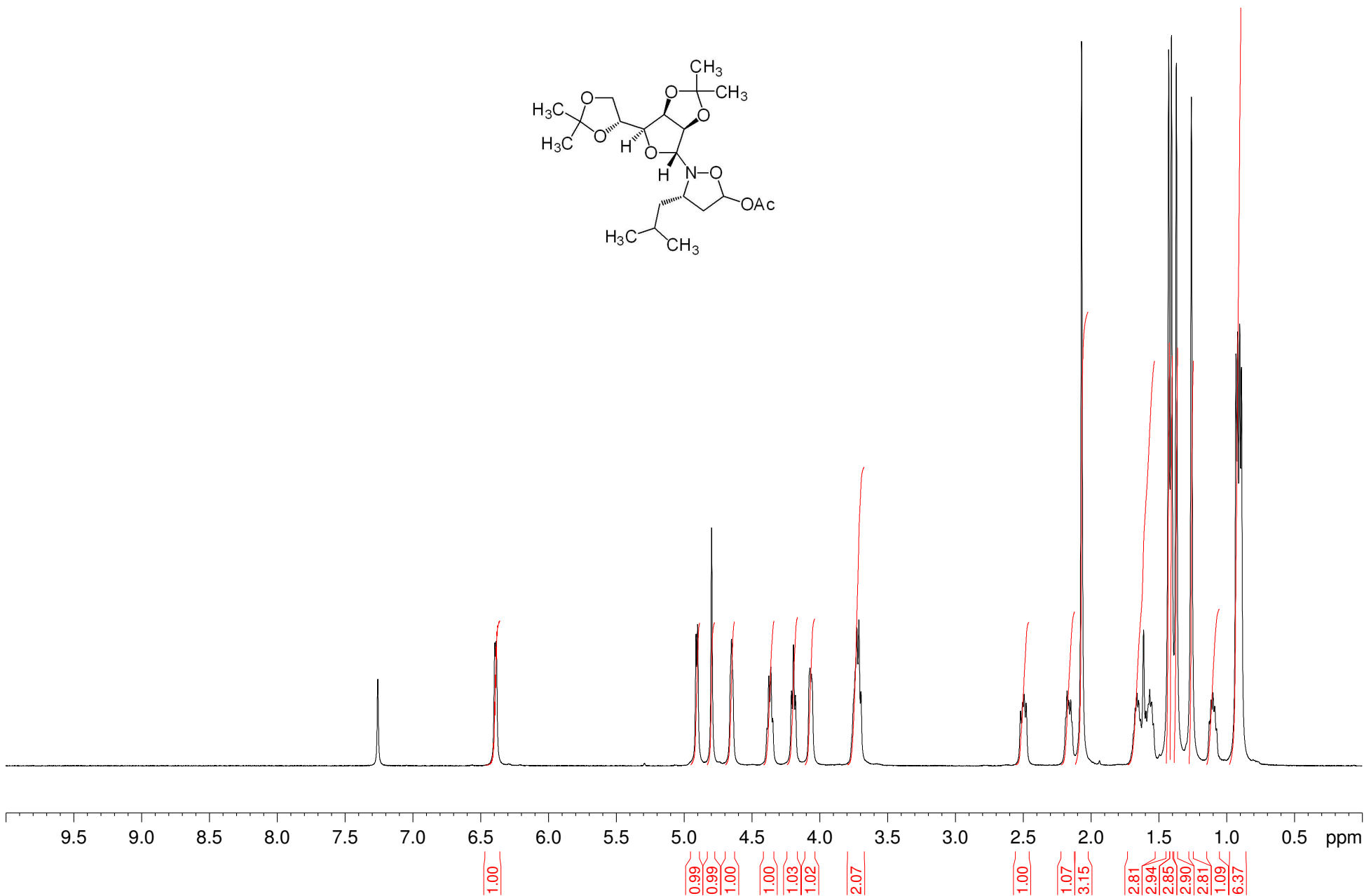
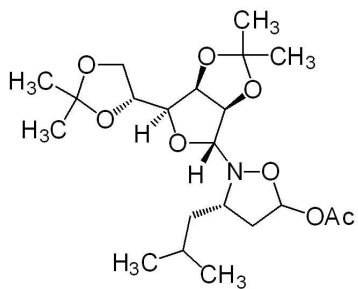


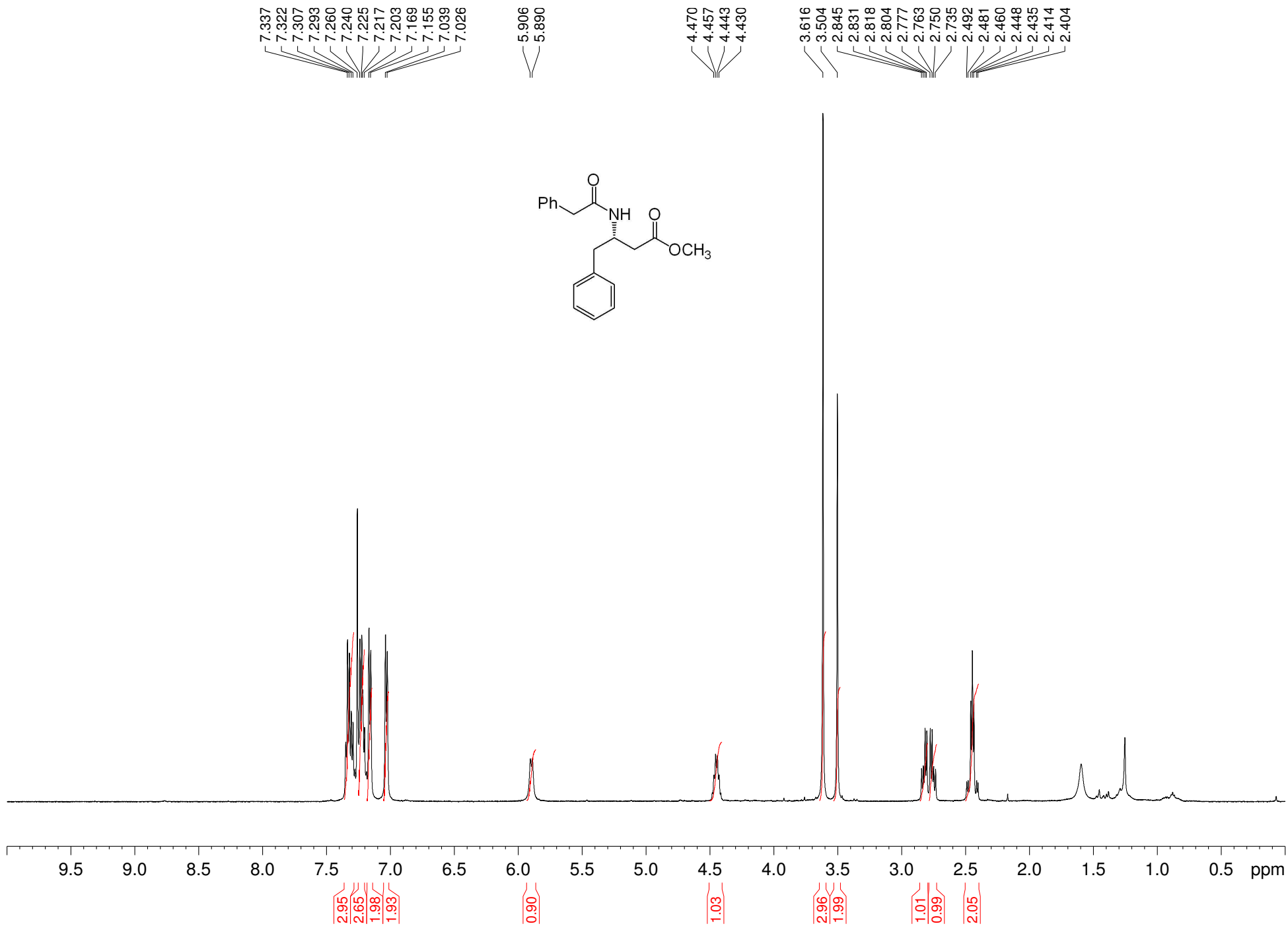


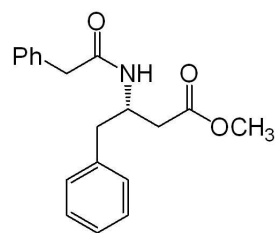
6.397
6.387

4.913
4.902
4.799
4.652
4.377
4.362
4.210
4.195
4.181
4.074
4.063
3.728
3.713
3.698

2.521
2.506
2.494
2.479
2.178
2.165
2.151
2.071
1.675
1.663
1.650
1.614
1.596
1.568
1.555
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1.408
1.372
1.261
1.115
1.102
1.089
0.932
0.919
0.905



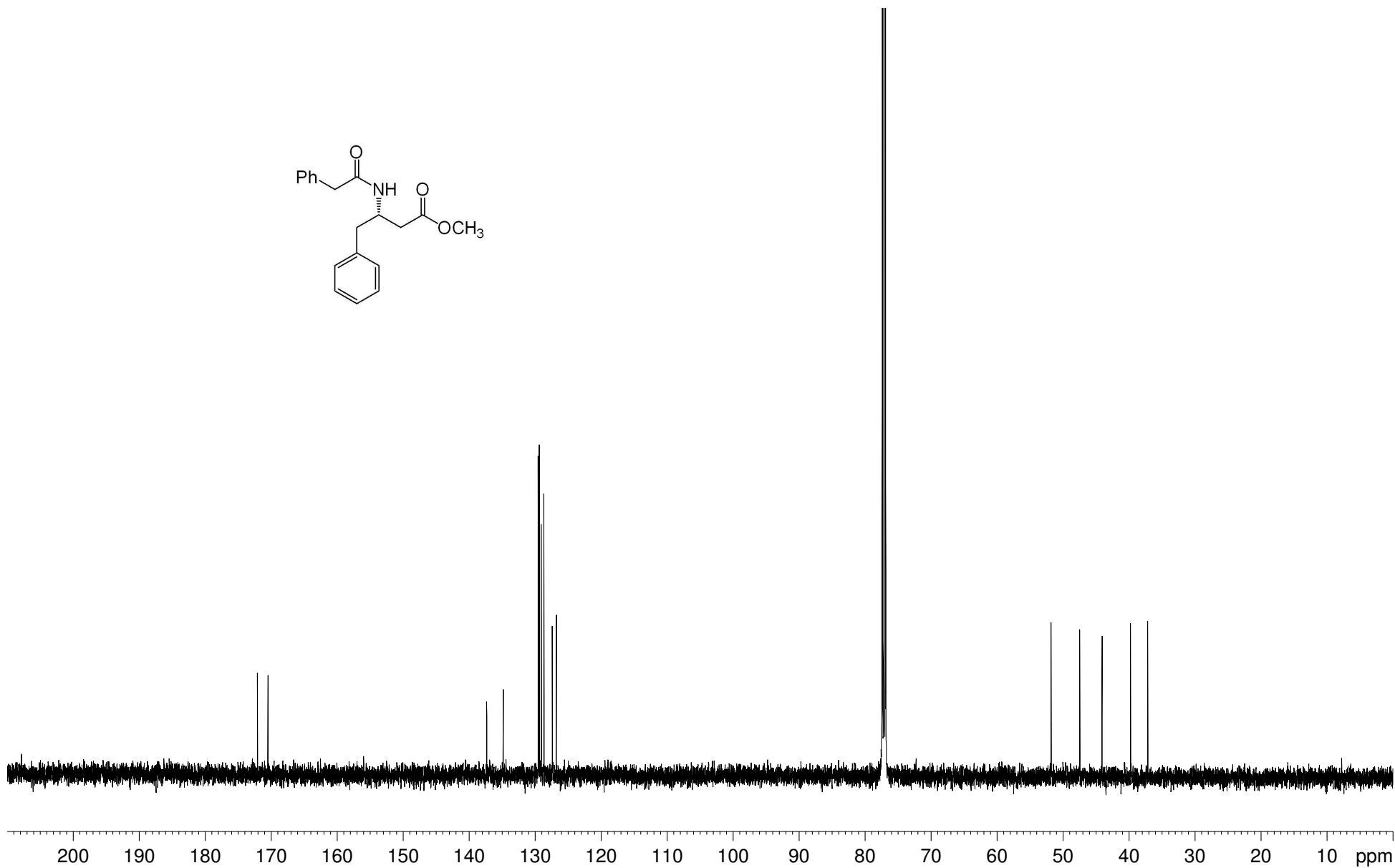


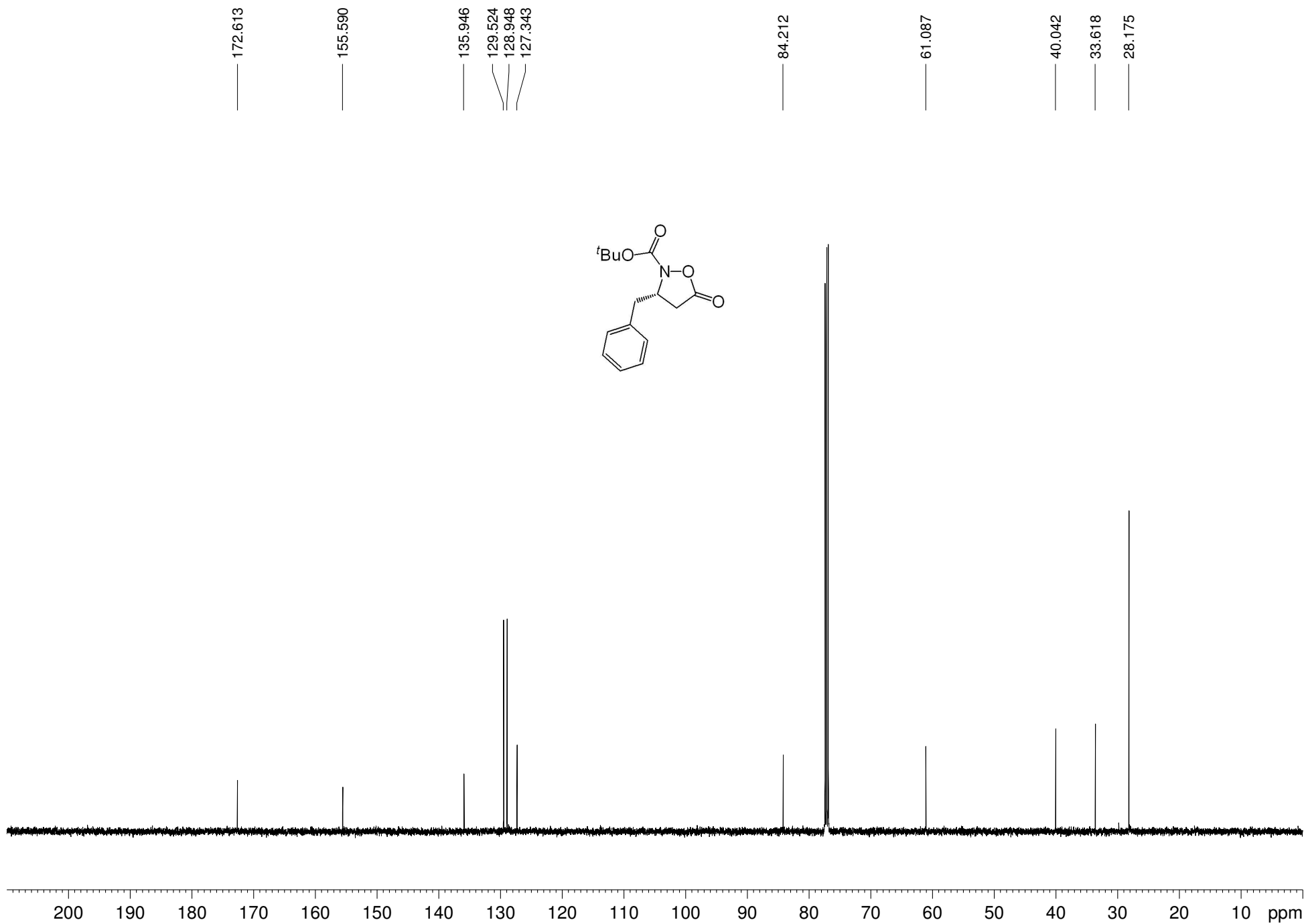


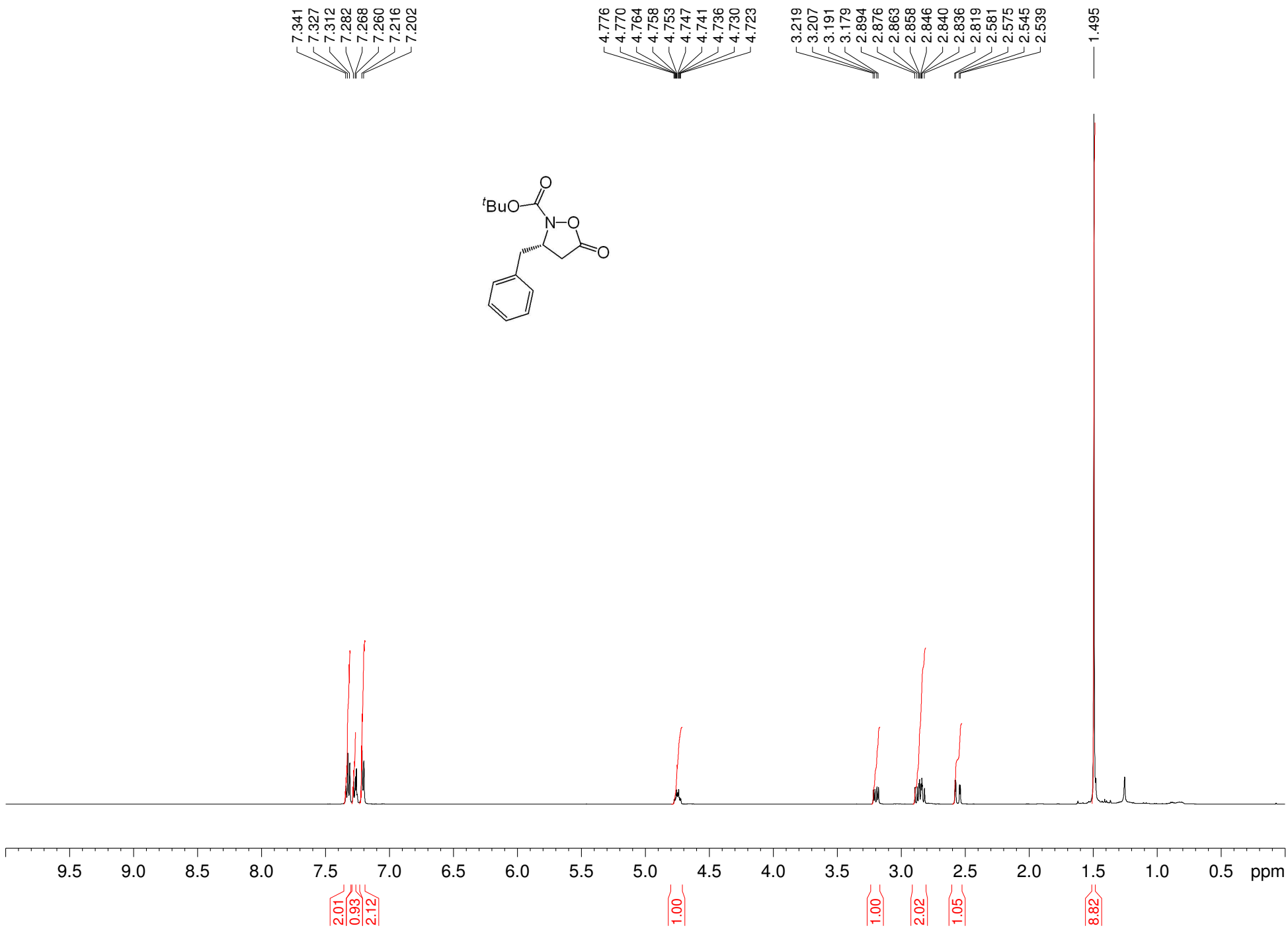
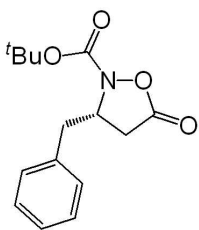
172.064
170.447

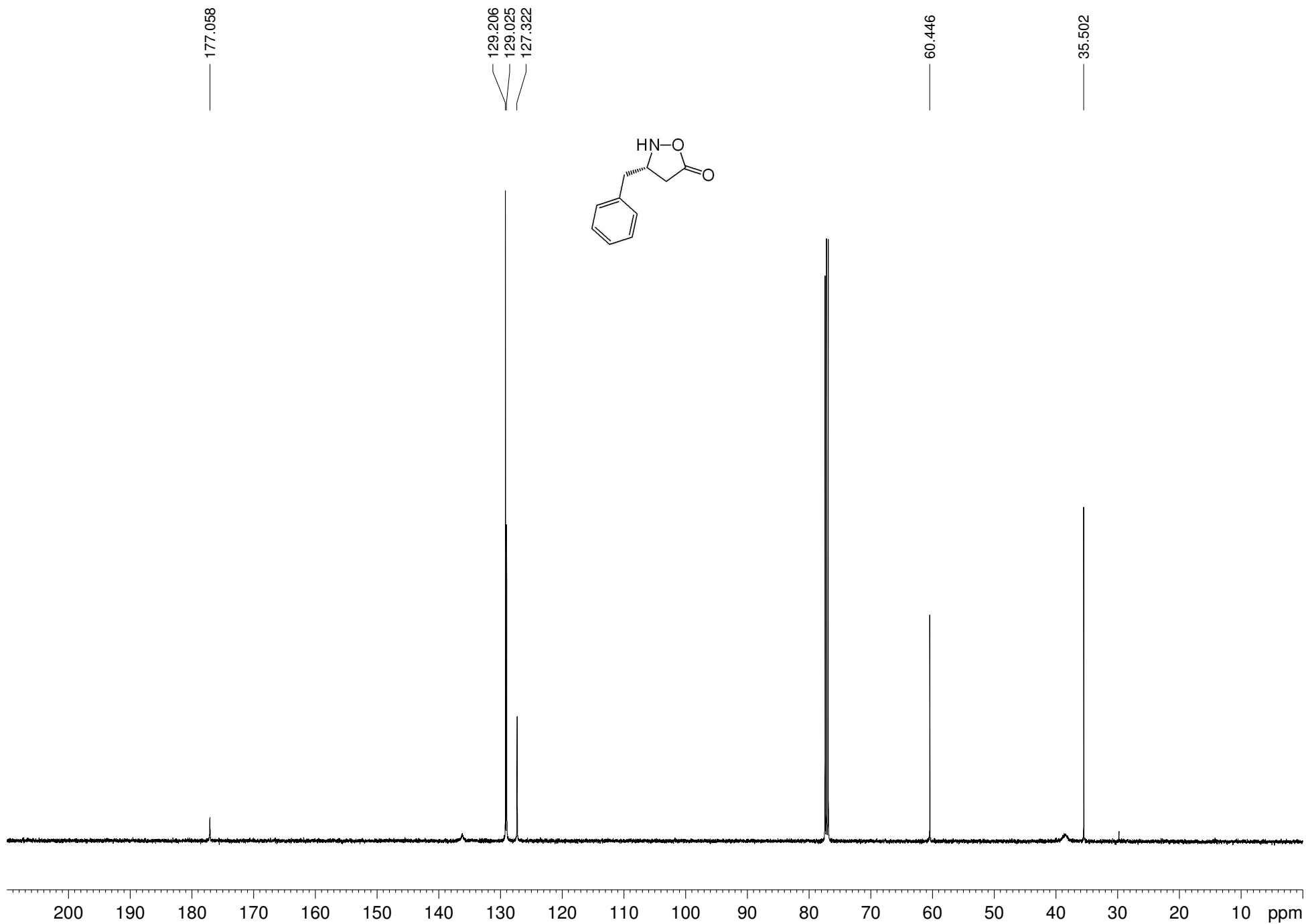
137.359
134.850
129.553
129.401
129.104
128.682
127.431
126.810

51.824
47.476
44.097
39.789
37.169



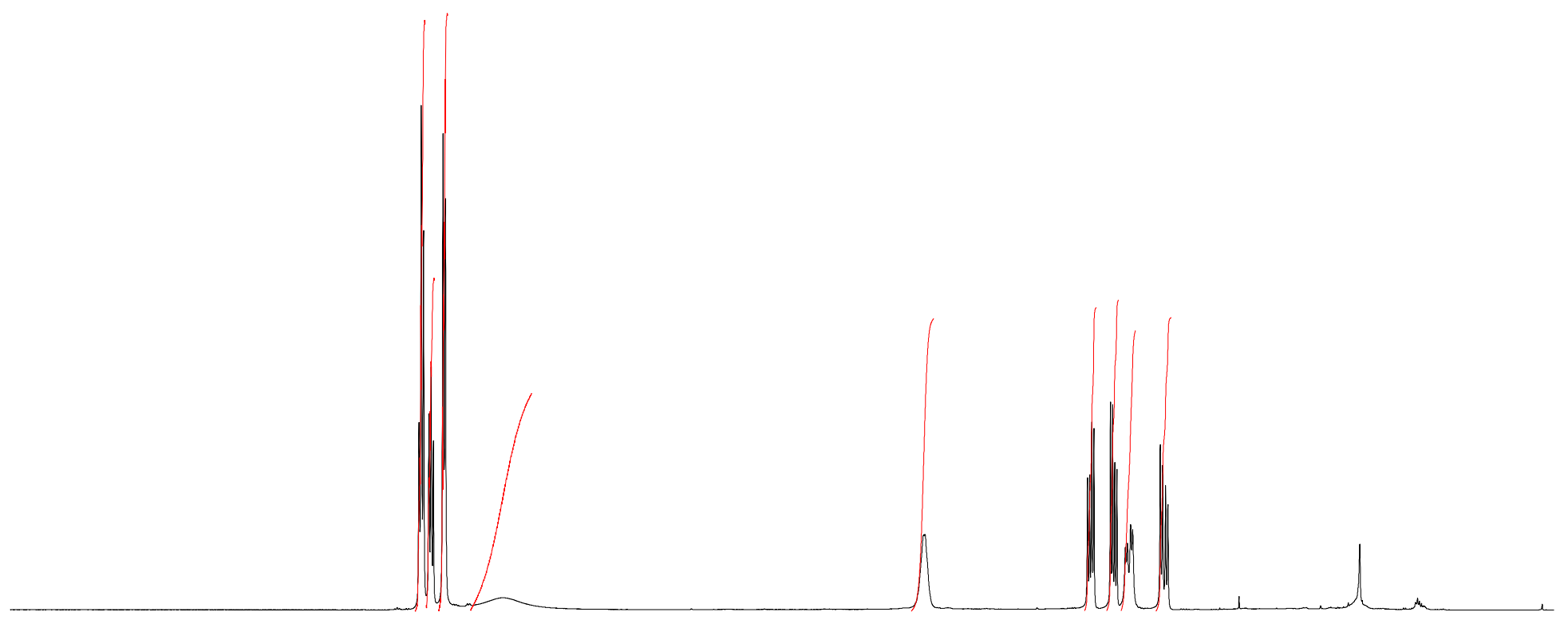
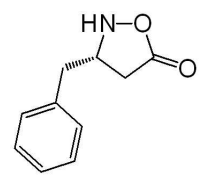






7.353
7.338
7.323
7.288
7.274
7.260
7.197
7.182

4.085
4.075
3.023
3.009
2.995
2.981
2.874
2.860
2.846
2.832
2.778
2.764
2.744
2.730
2.552
2.536
2.517
2.502



1.96
1.10
1.98
0.72

0.96

1.00
1.02
0.92
0.97

9.5 9.0 8.5 8.0 7.5 7.0 6.5 6.0 5.5 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0 0.5 ppm

— 175.474

— 136.933

— 129.379

— 128.687

— 126.904

— 113.075

— 109.759

— 97.782

— 84.805

— 84.106

— 80.012

— 75.599

— 65.907

— 61.420

— 39.774

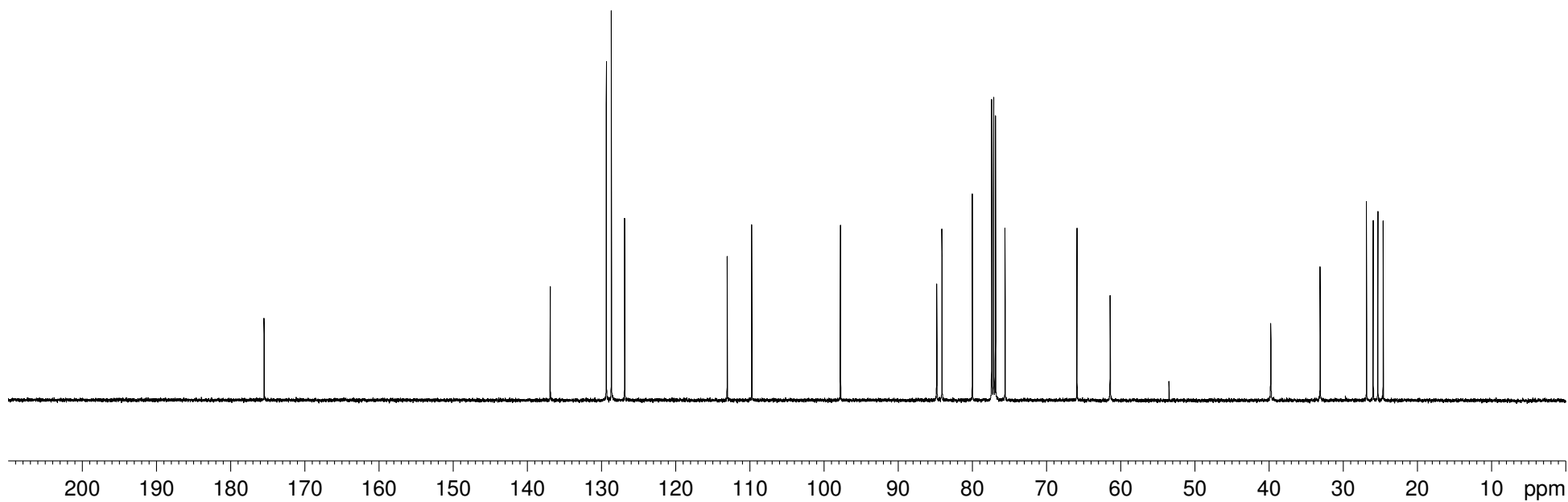
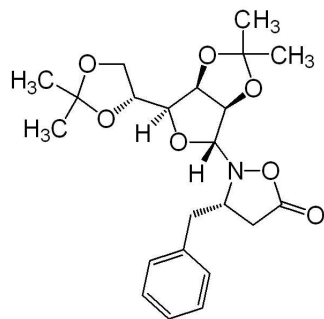
— 33.113

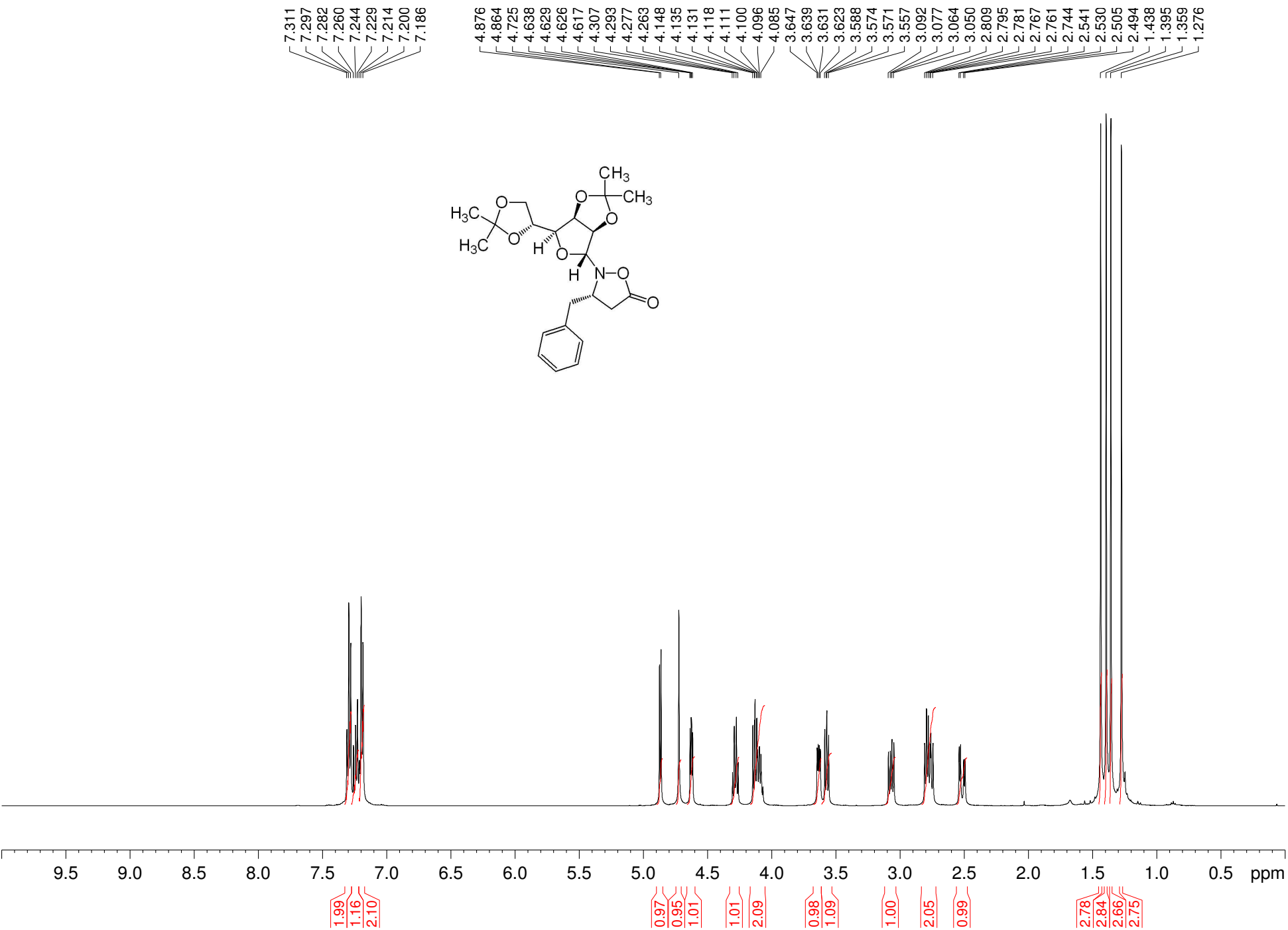
— 26.868

— 25.968

— 25.340

— 24.617

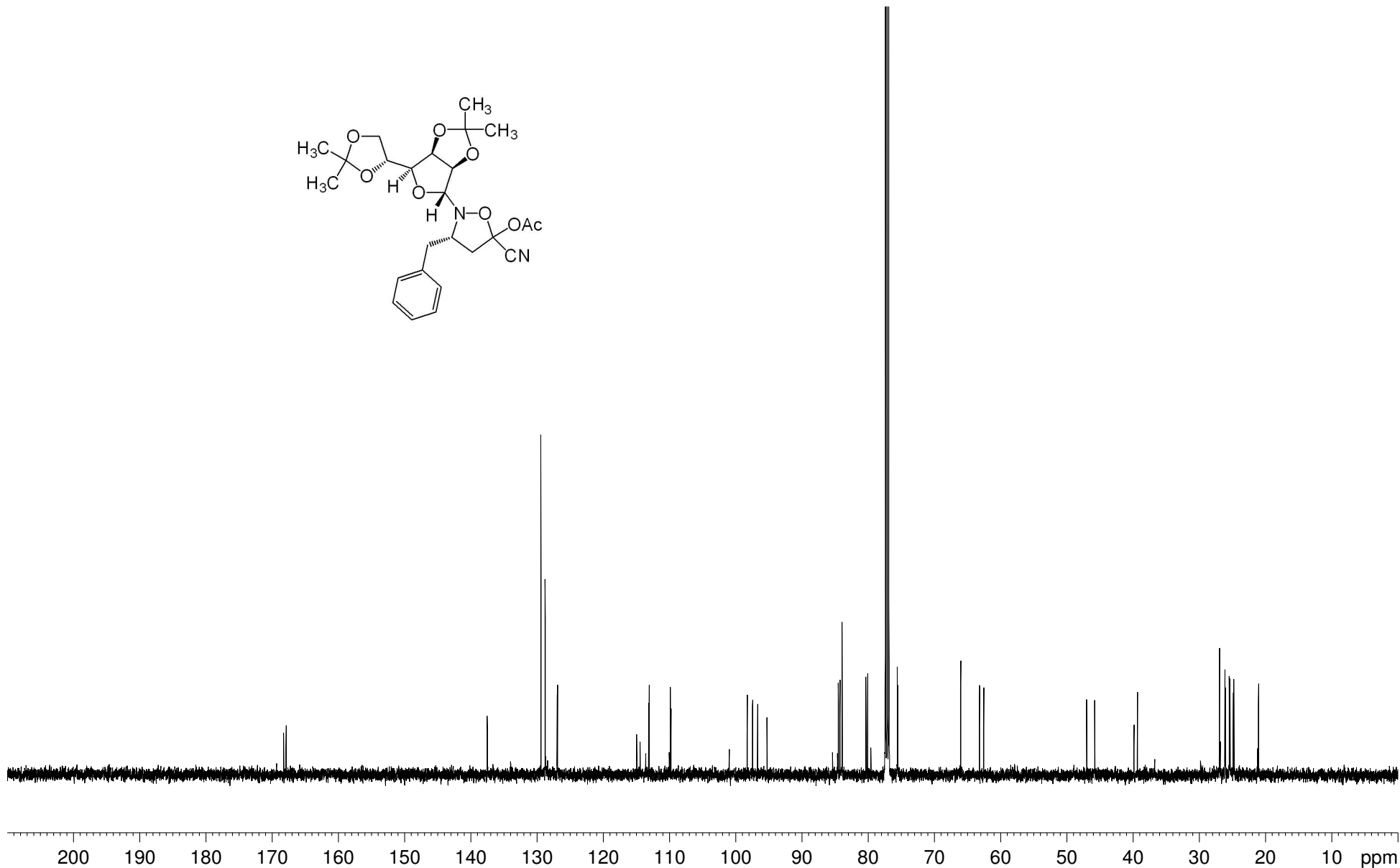
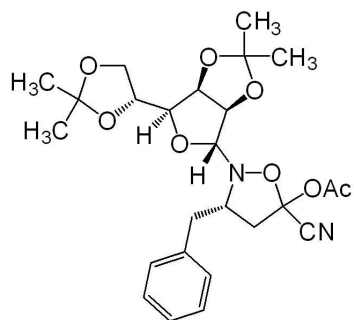




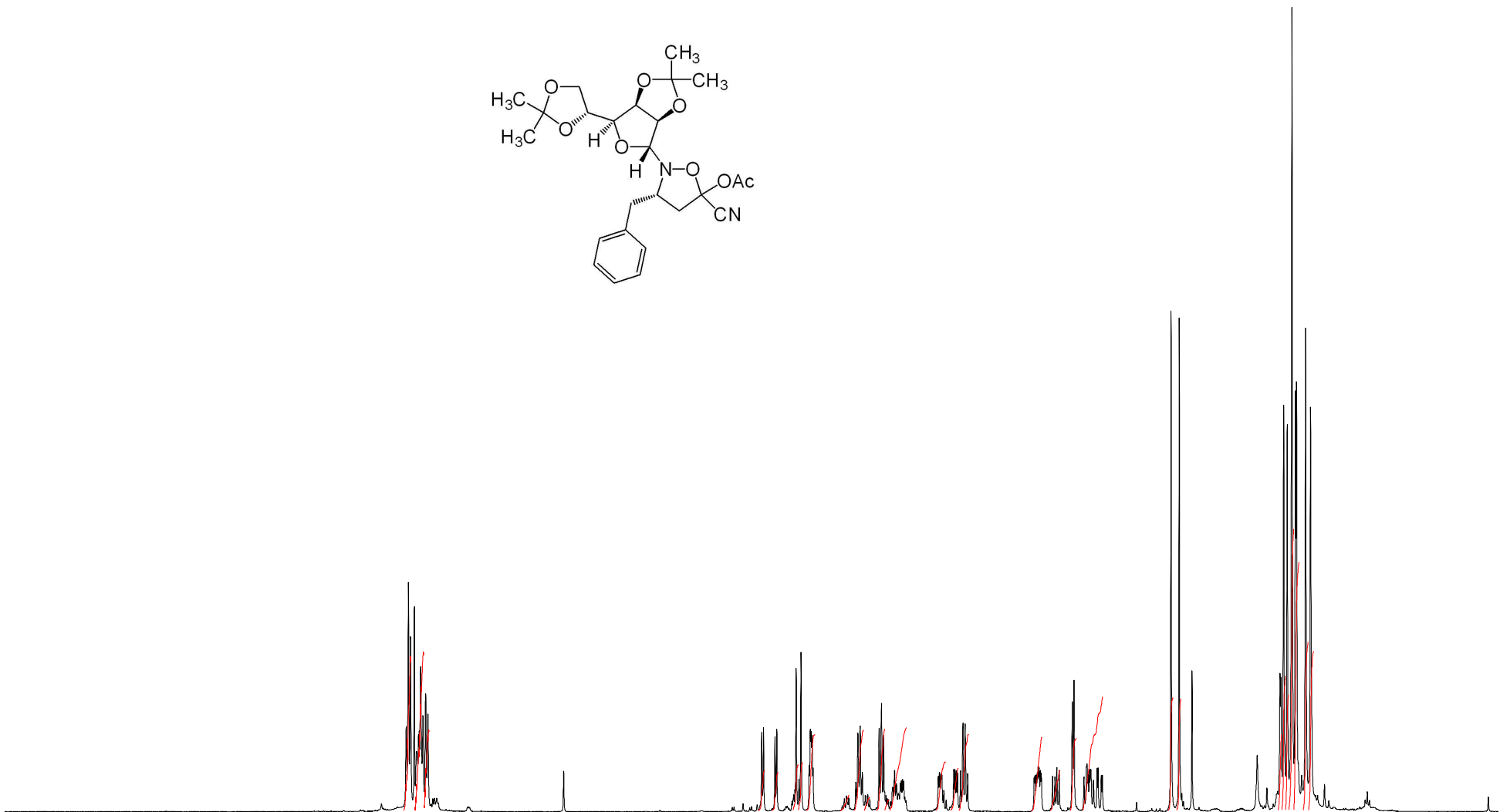
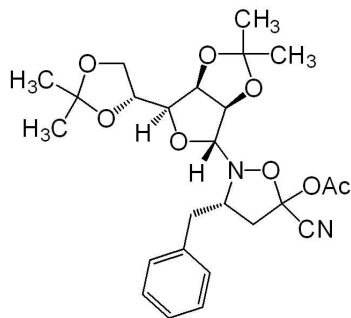
168.230
167.862

137.537
137.504
129.437
128.817
128.763
126.985
126.926
114.970
114.460
113.605
113.157
113.095
110.064
109.874
109.799
100.997
98.280
97.475
96.715
95.281
85.387
84.657
84.514
84.278
83.949
80.344
80.091
79.603
75.621
75.538
66.029
63.207
62.571

47.016
45.810
39.872
39.350
26.952
26.140
26.058
25.475
25.375
24.864
24.784
21.067
21.037



7.315
7.300
7.285
7.260
7.244
7.232
7.227
7.217
7.202
7.184
7.169
4.933
4.921
4.844
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4.684
4.670
4.615
4.608
4.602
4.596
4.589
4.289
4.274
4.260
4.147
4.133
4.130
4.117
4.044
3.750
3.743
3.734
3.726
3.647
3.639
3.630
3.622
3.602
3.585
3.571
3.554
3.108
3.103
3.094
3.088
3.082
3.075
3.067
3.061
2.985
2.970
2.957
2.941
2.853
2.842
2.775
2.755
2.748
2.738
2.731
2.687
2.680
2.659
2.652
2.192
2.137
2.051
1.462
1.455
1.437
1.414
1.382
1.359
1.351
1.291
1.257



9.5 9.0 8.5 8.0 7.5 7.0 6.5 6.0 5.5 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0 0.5 ppm

3.89
3.93
1.99

0.98
0.94
1.14
1.19
1.88
0.39
2.00
0.35
2.03
2.05
1.21
1.05
1.89

1.83
1.00
1.79
2.82

2.80
2.78

1.89
3.33
2.87
6.98
6.16
4.18
3.96

172.246
170.527

135.087
129.481
129.062
127.401

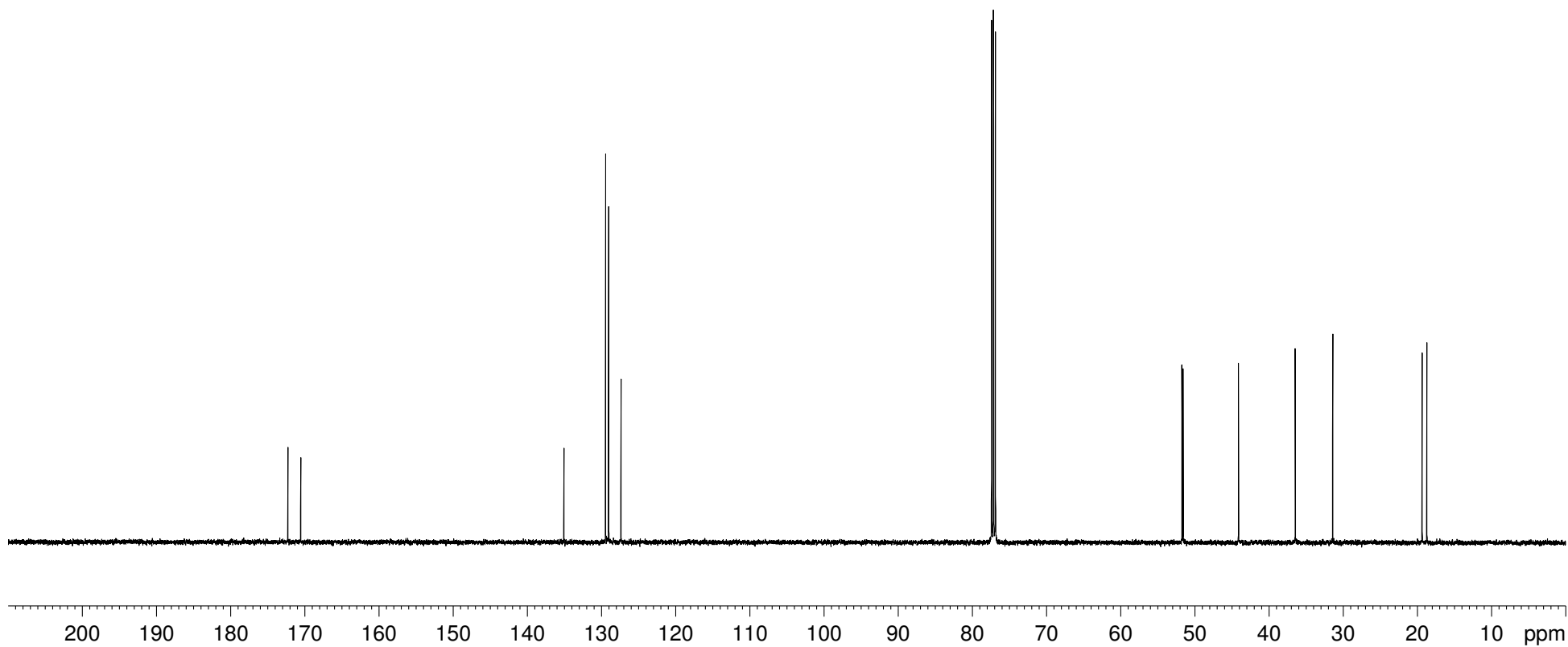
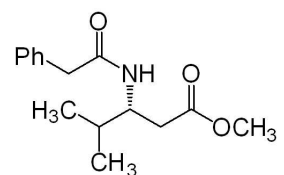
51.758
51.592

44.131

36.477

31.423

19.363
18.740



7.362
7.348
7.333
7.295
7.281
7.260
7.244

5.846
5.829

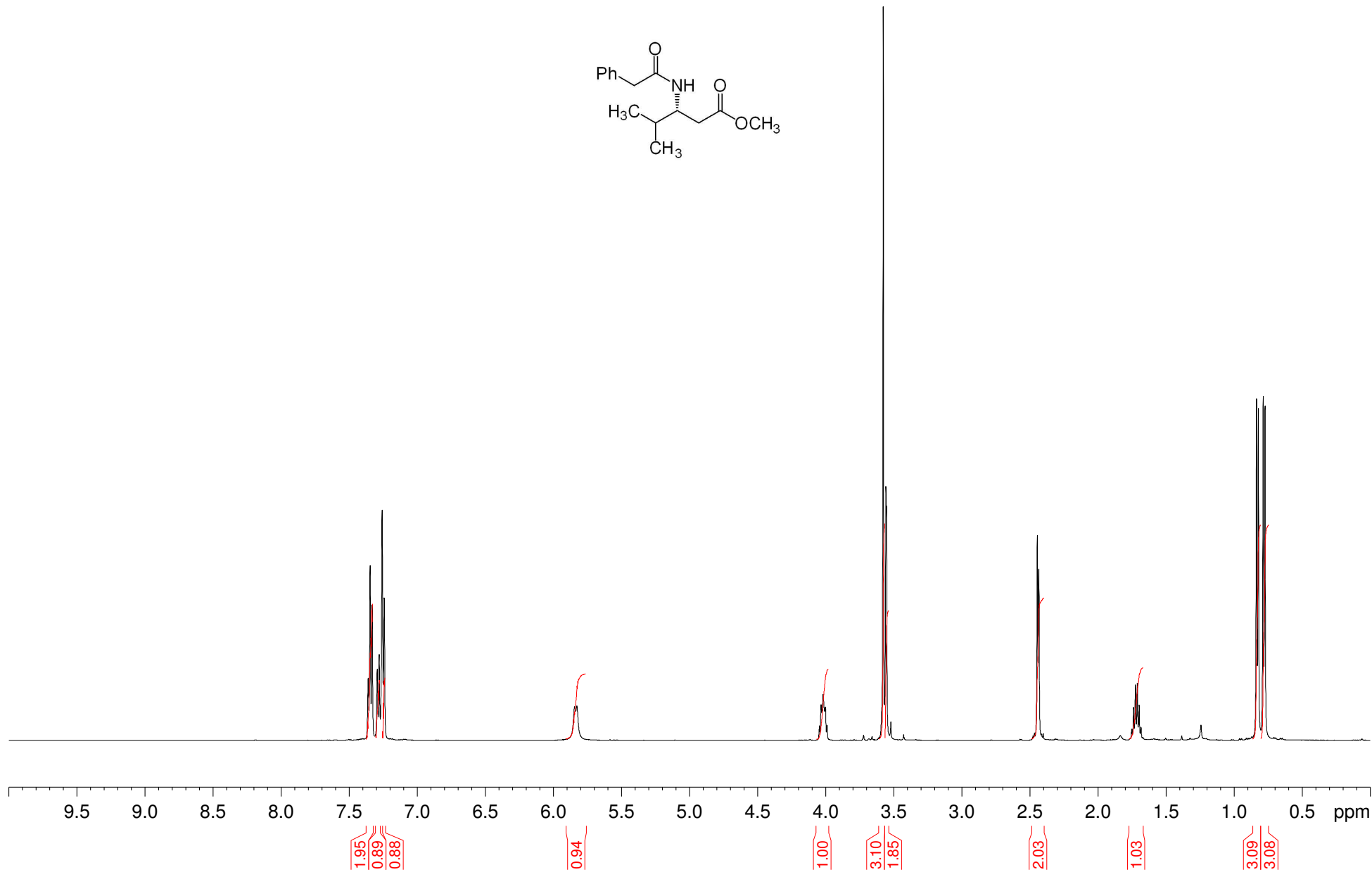
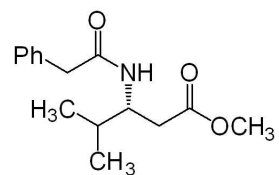
4.035
4.020
4.003

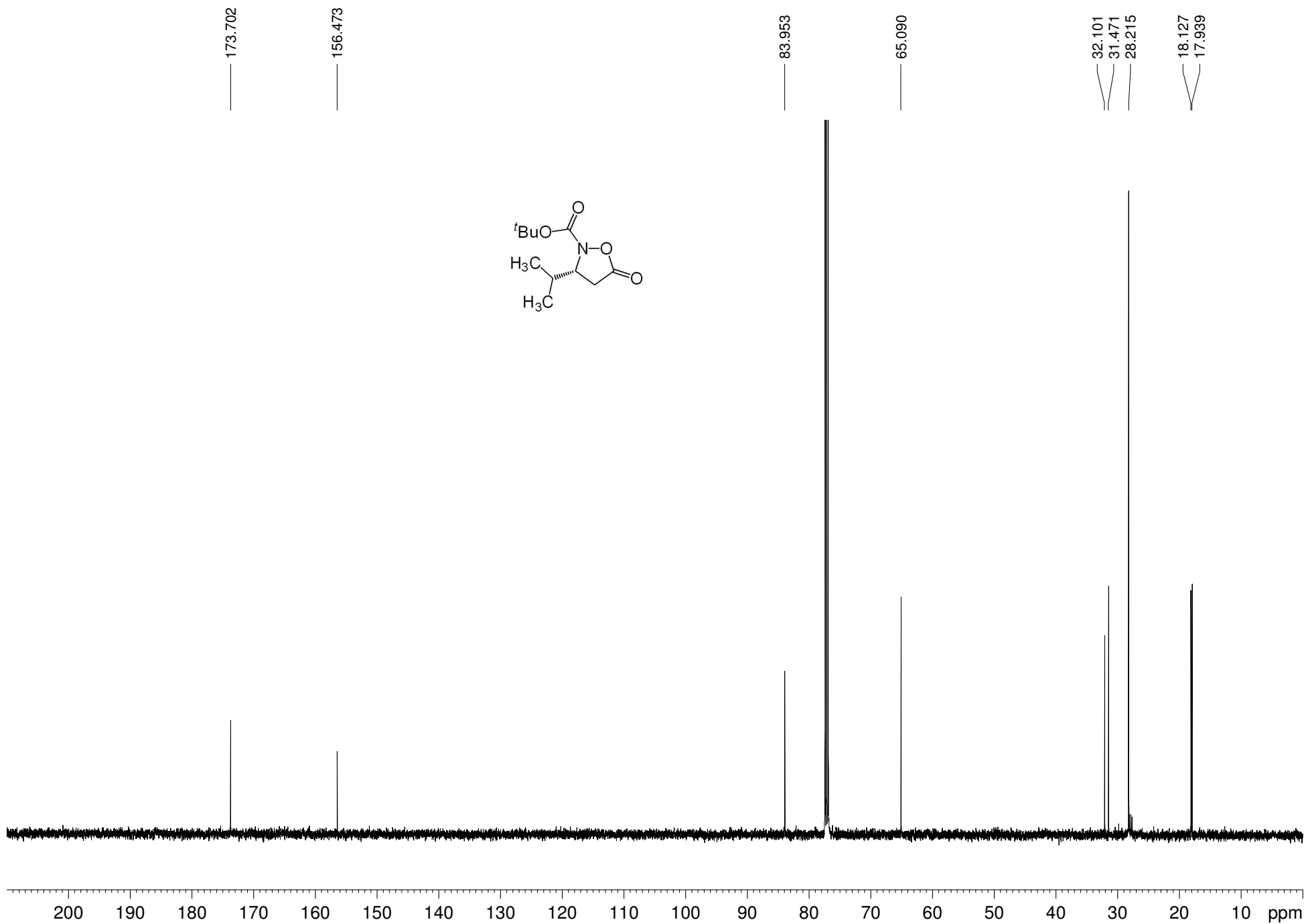
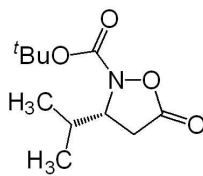
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3.559
3.555

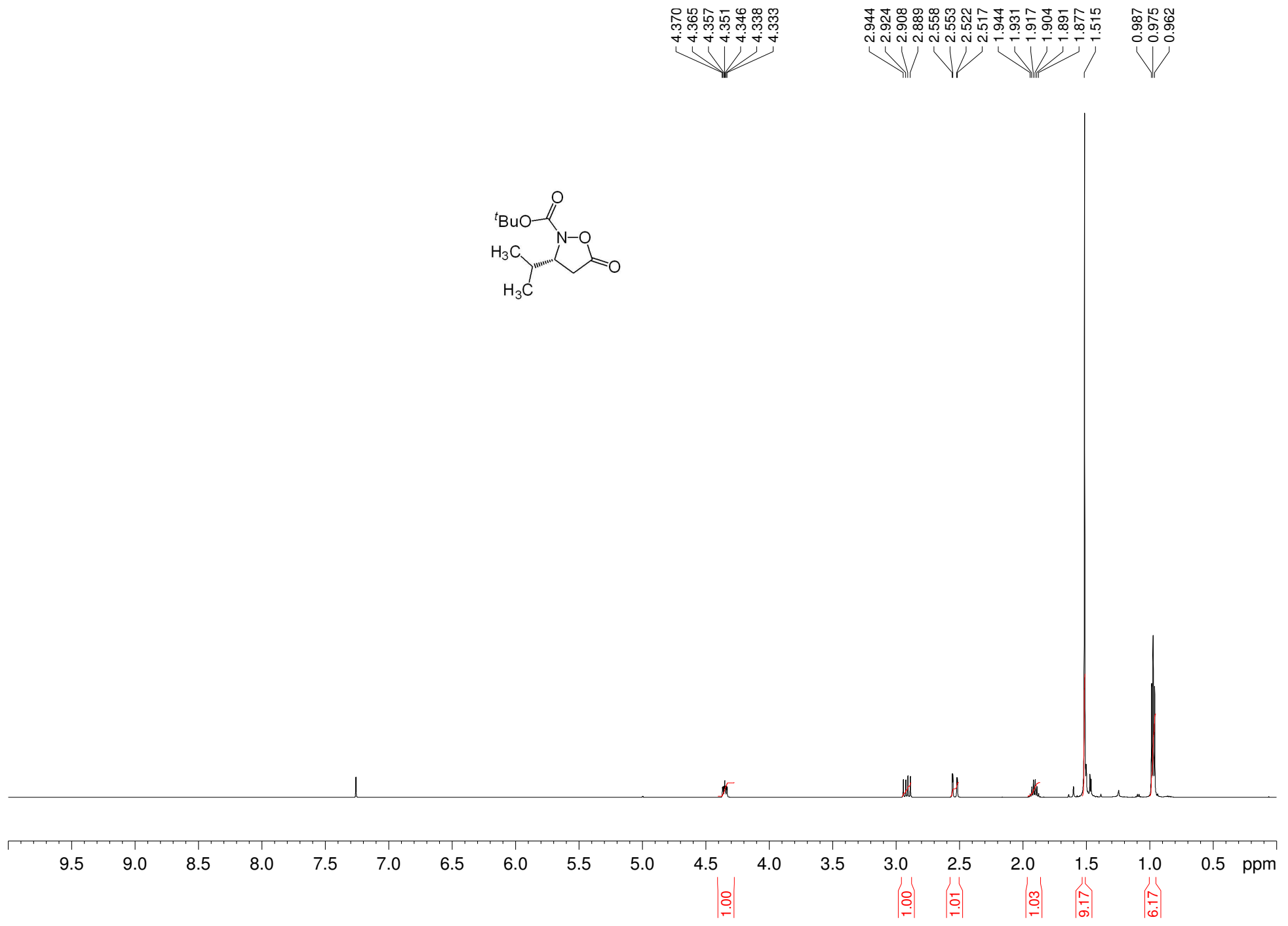
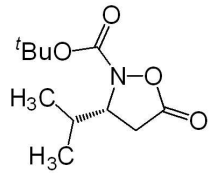
2.447
2.436

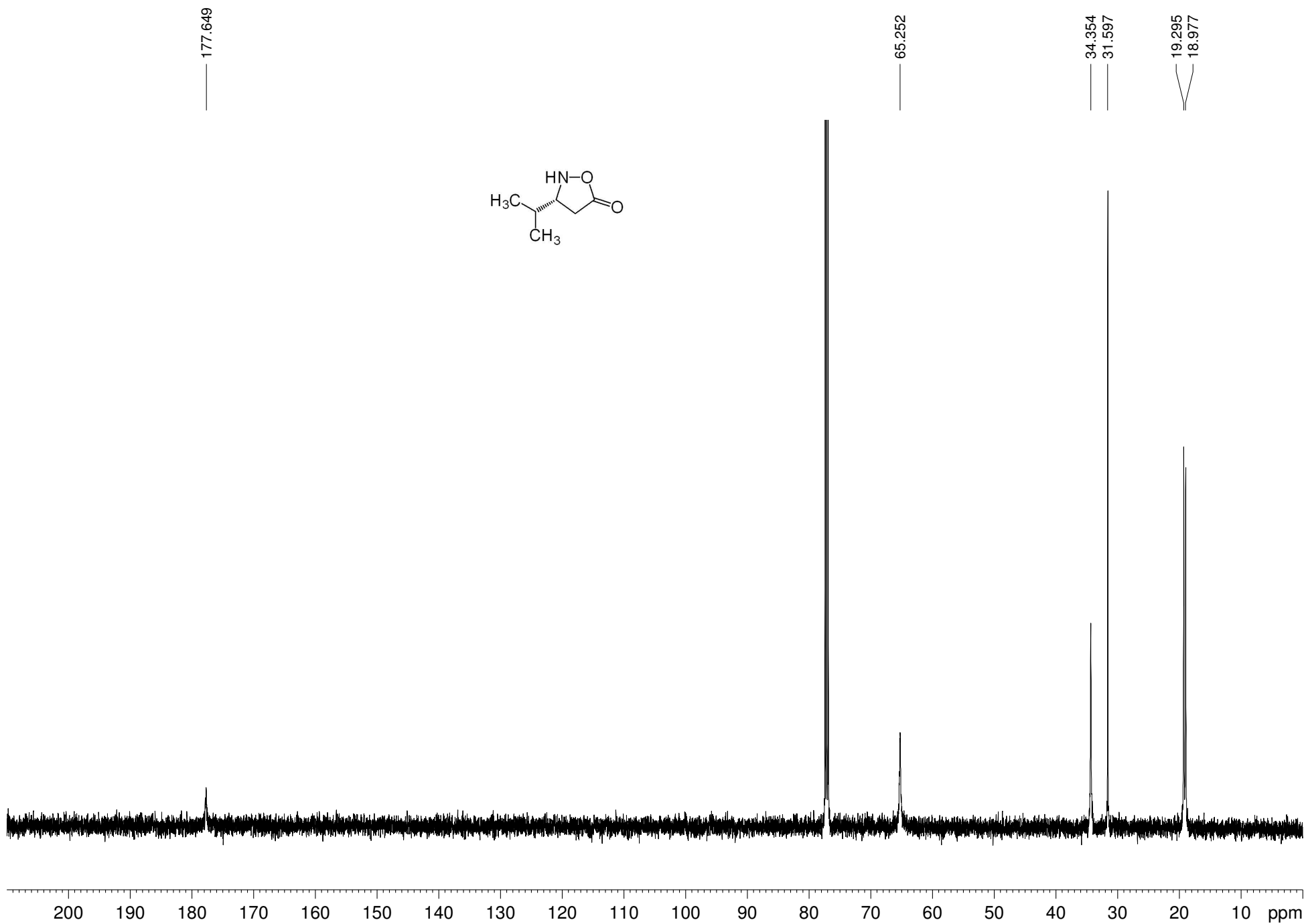
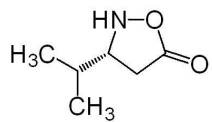
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1.726
1.712
1.699

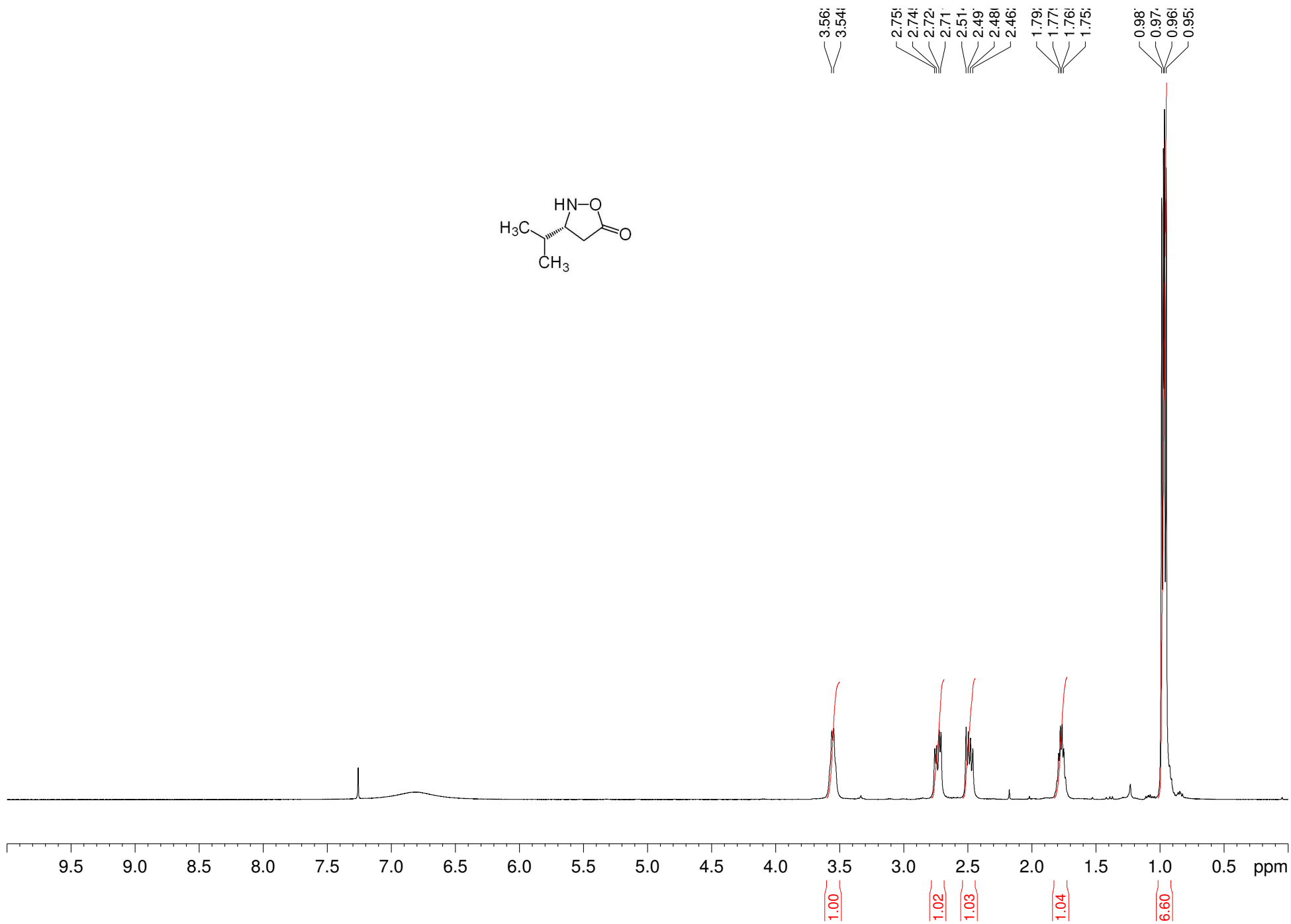
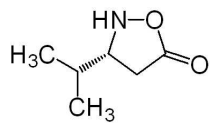
0.836
0.823
0.788
0.774

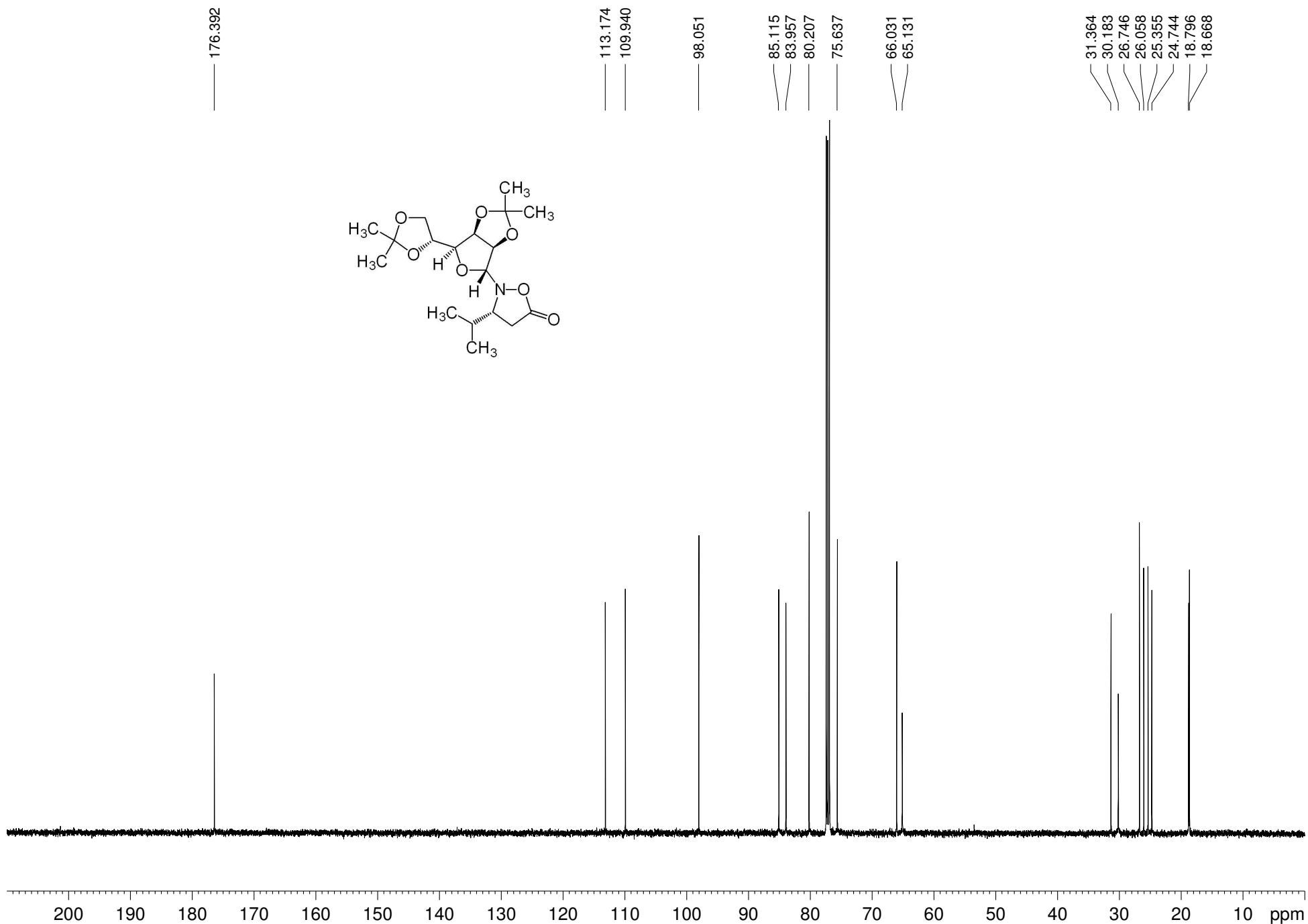
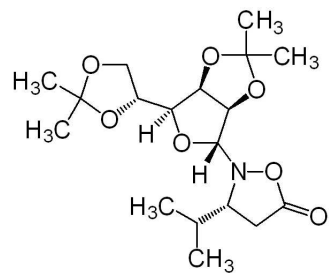




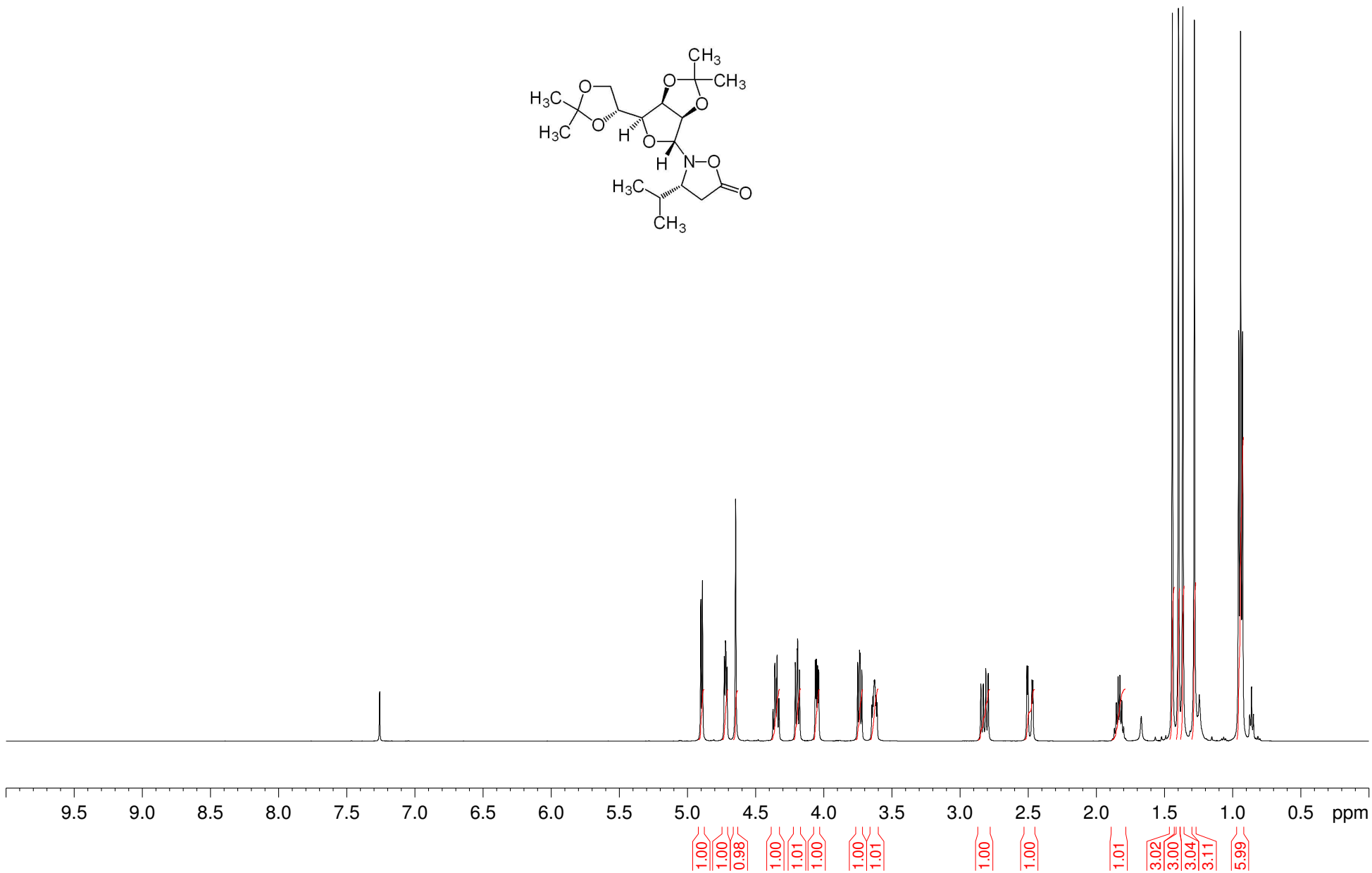
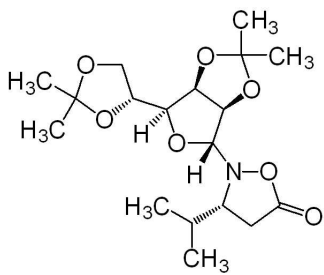


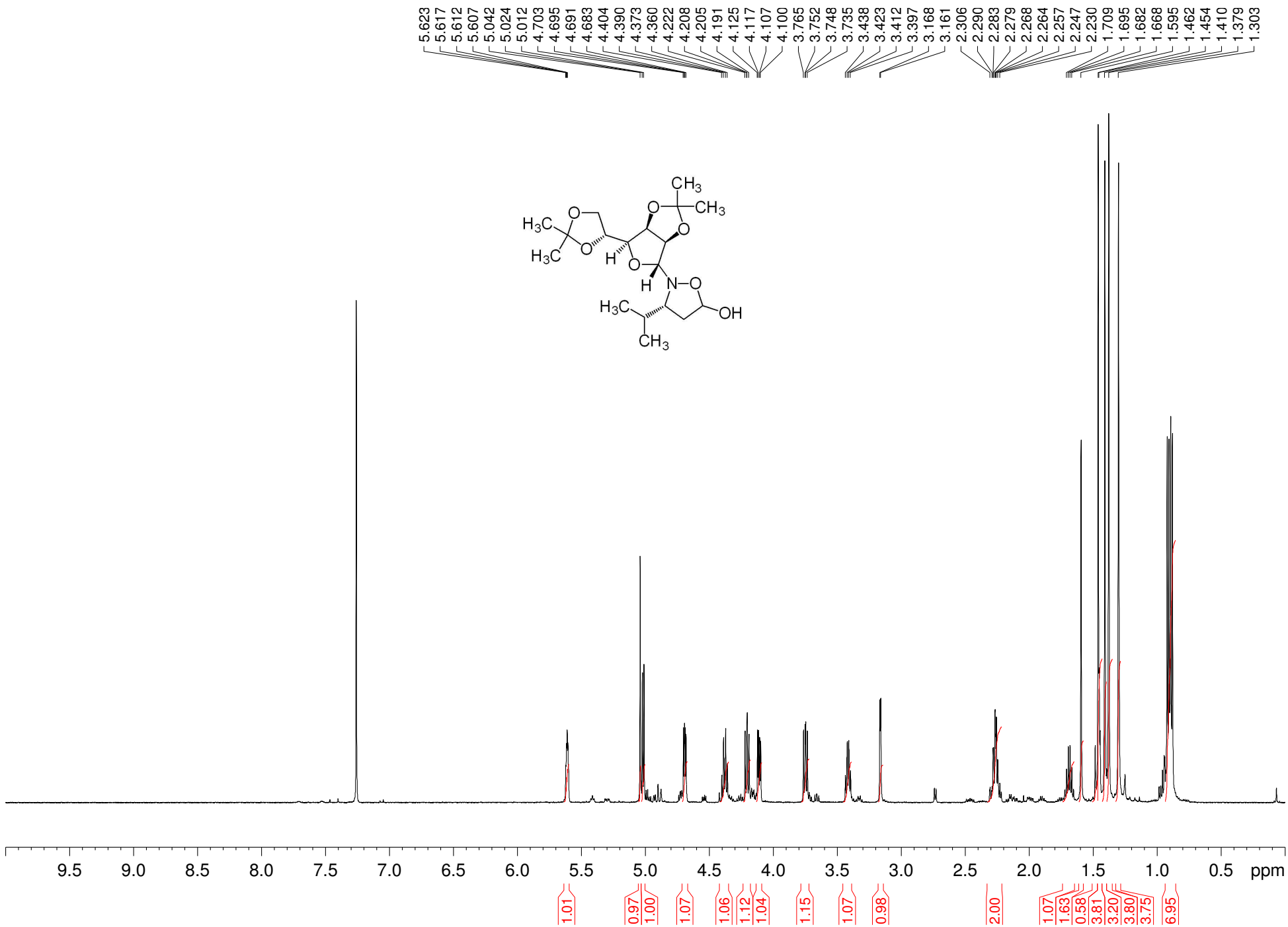


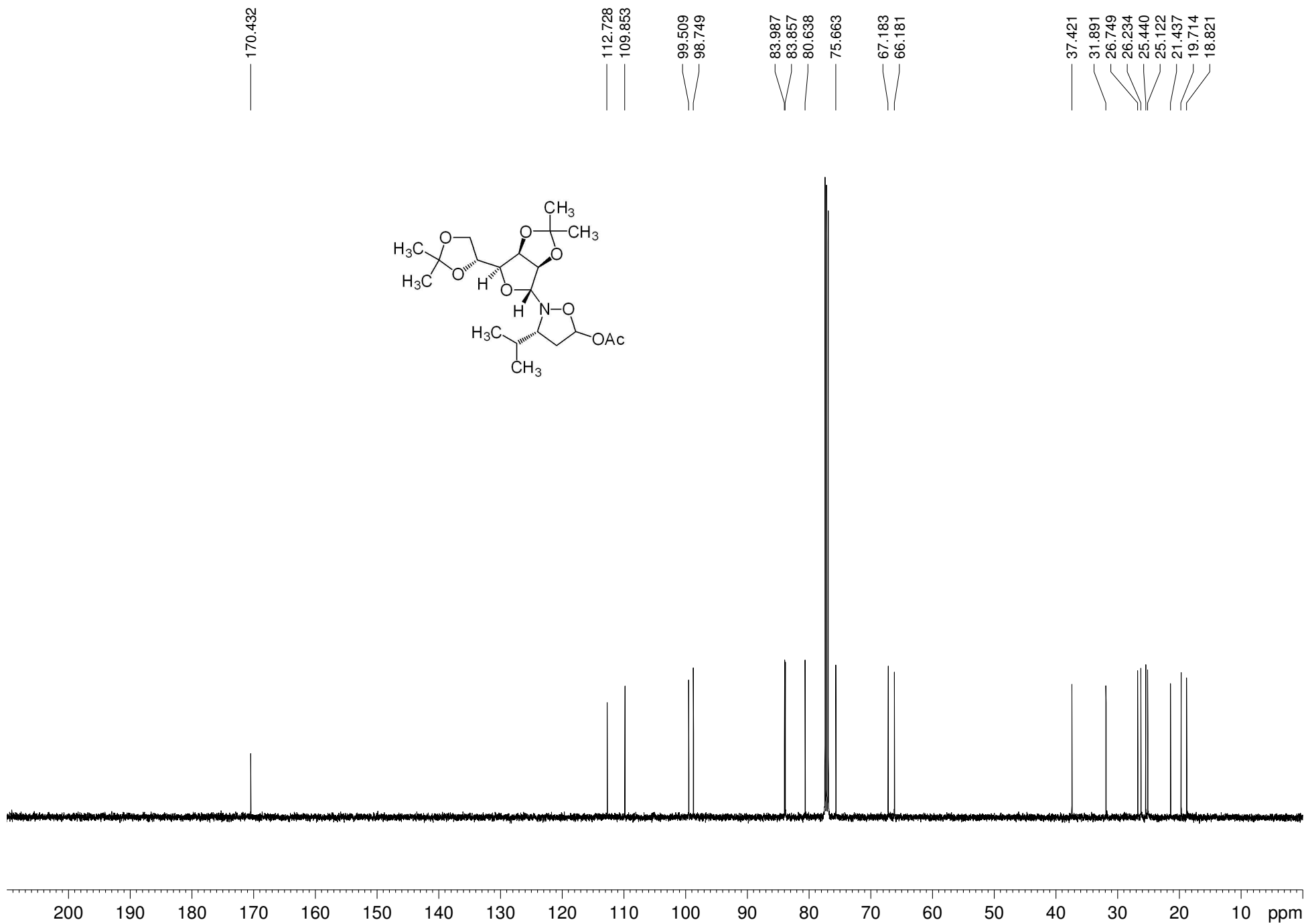
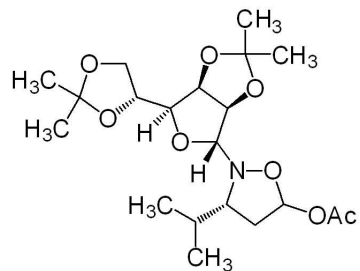


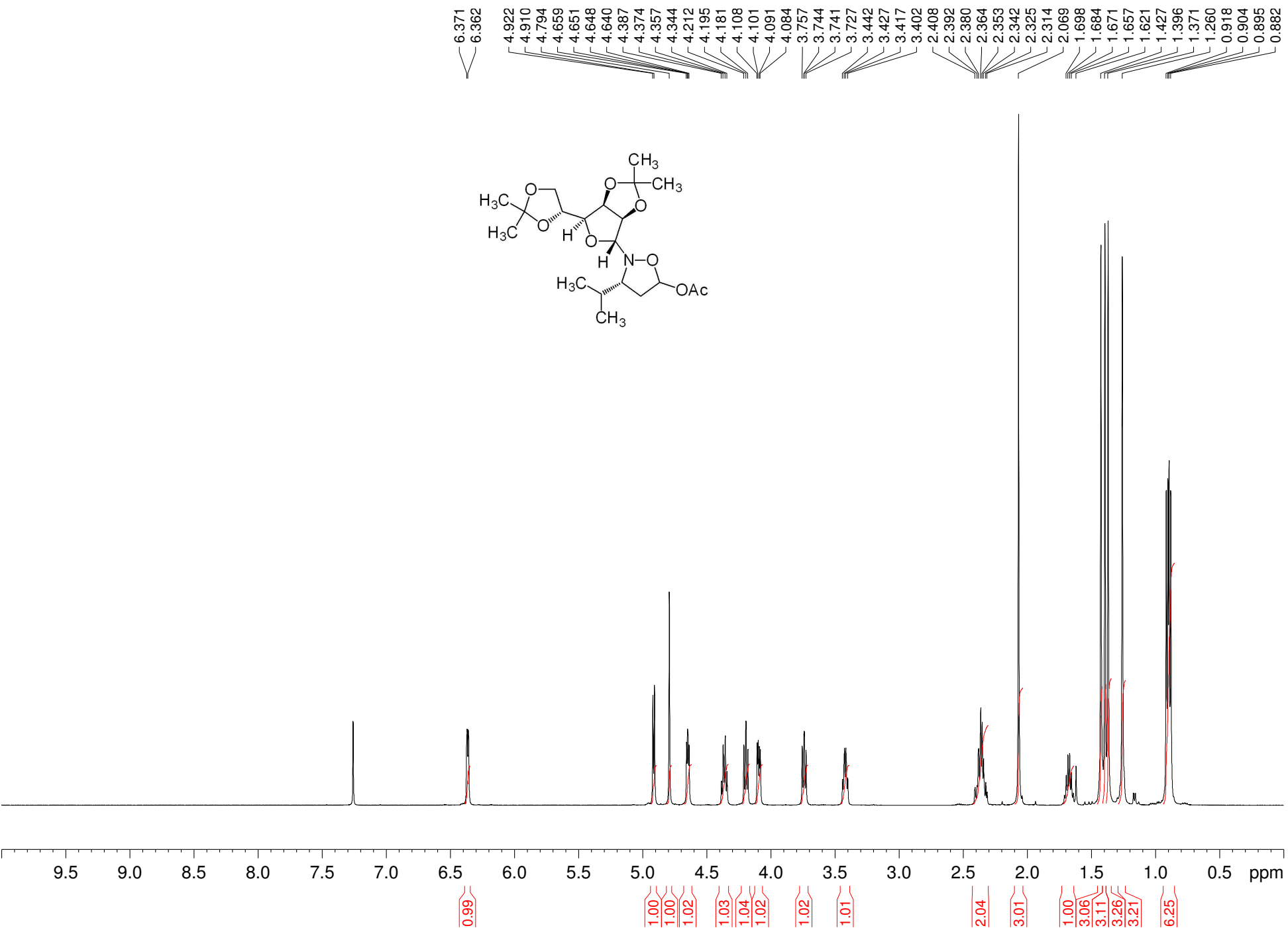


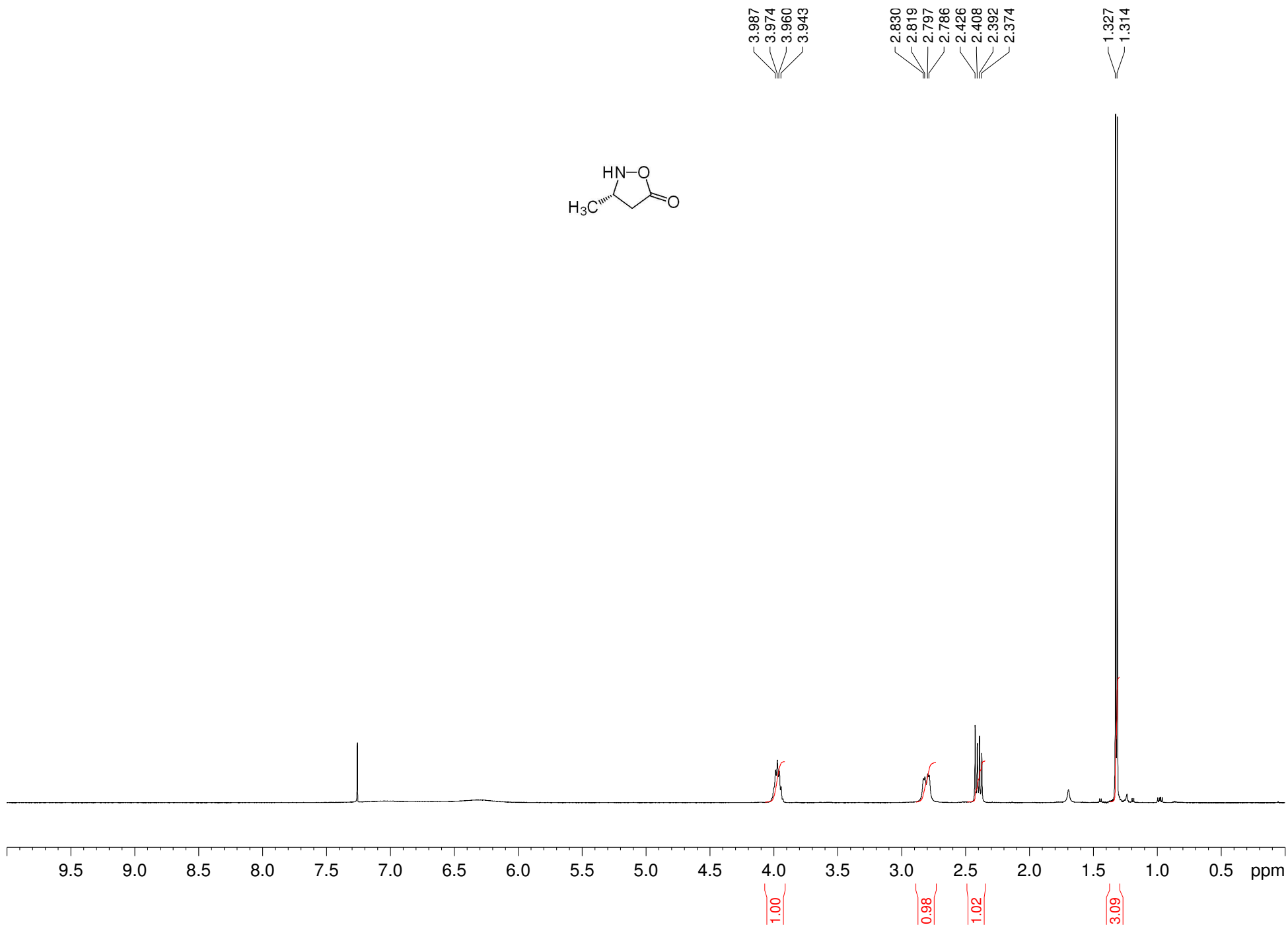
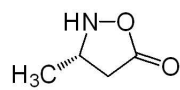
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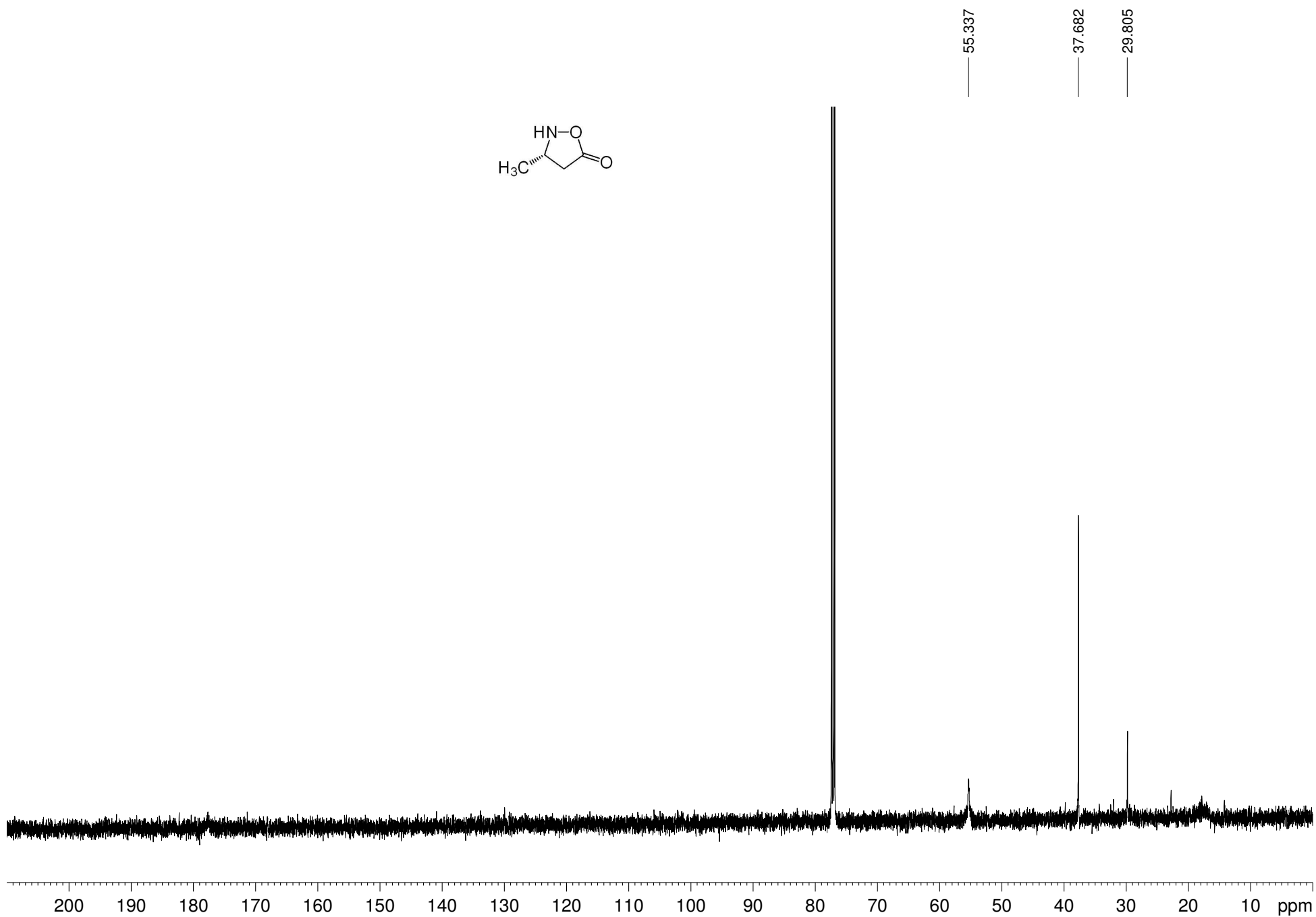
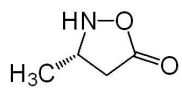


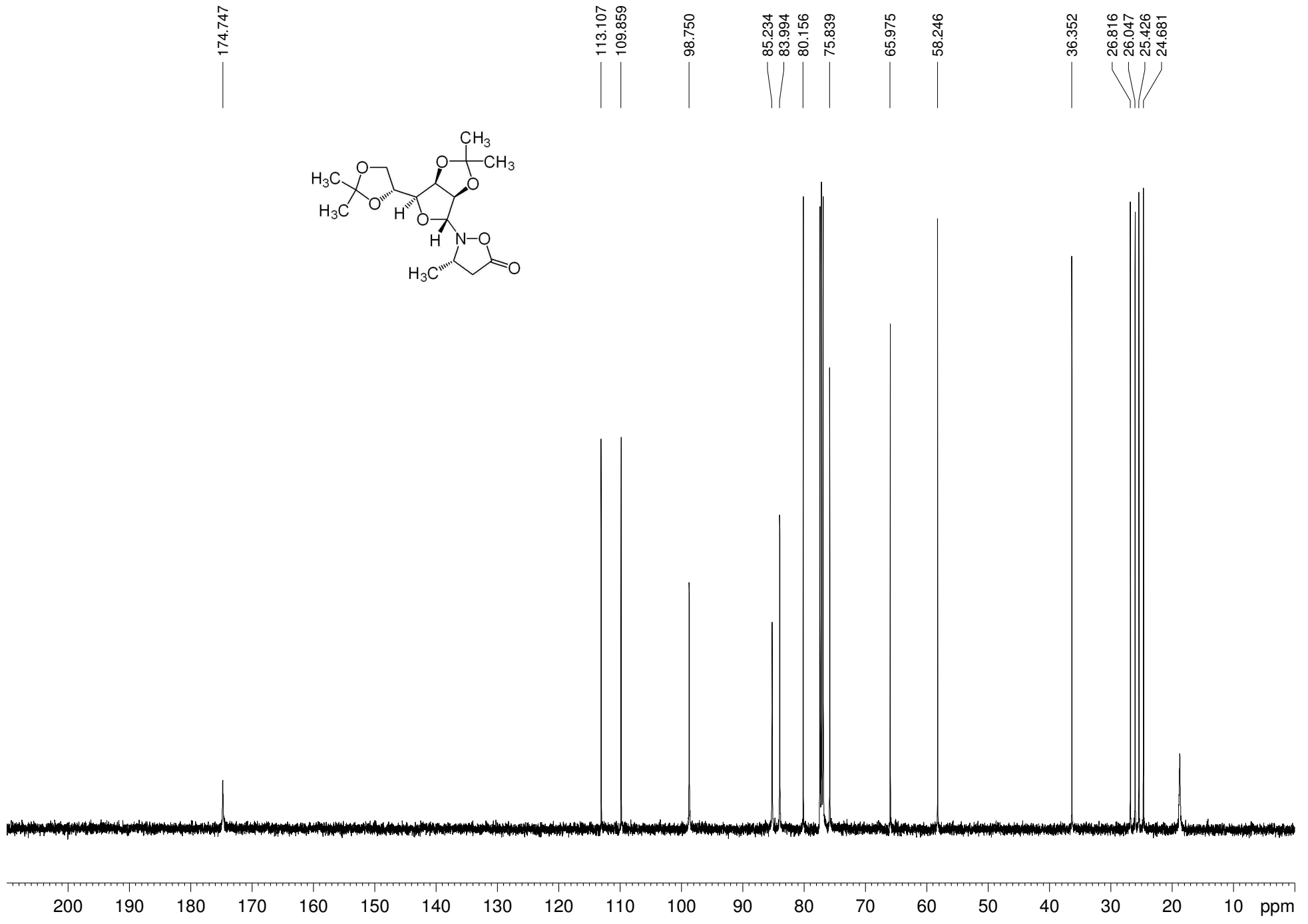
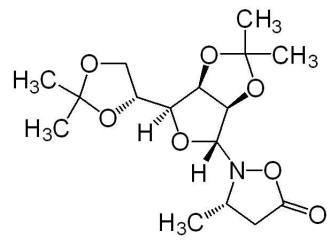


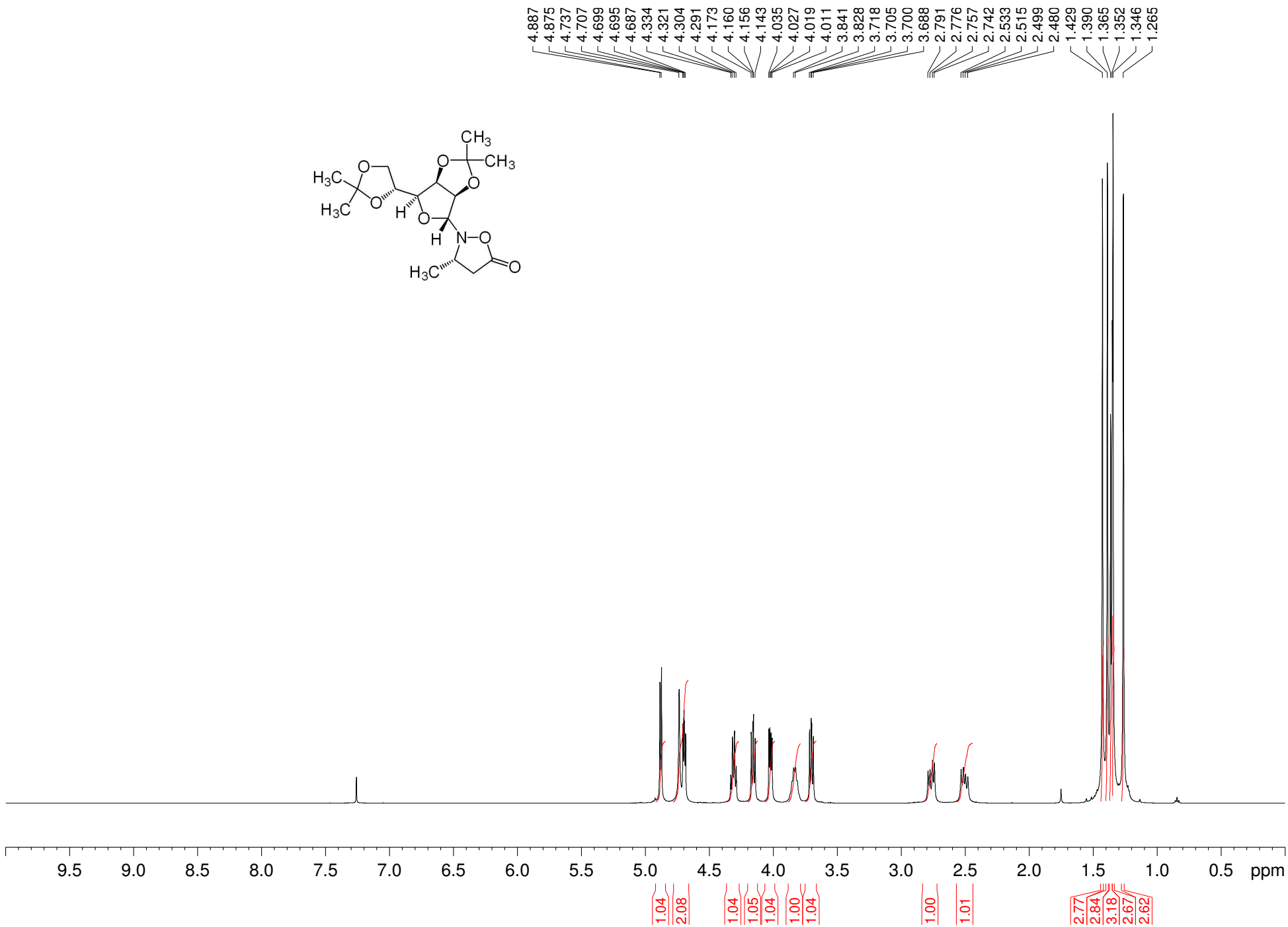
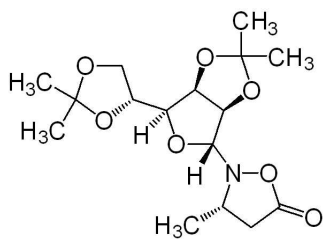


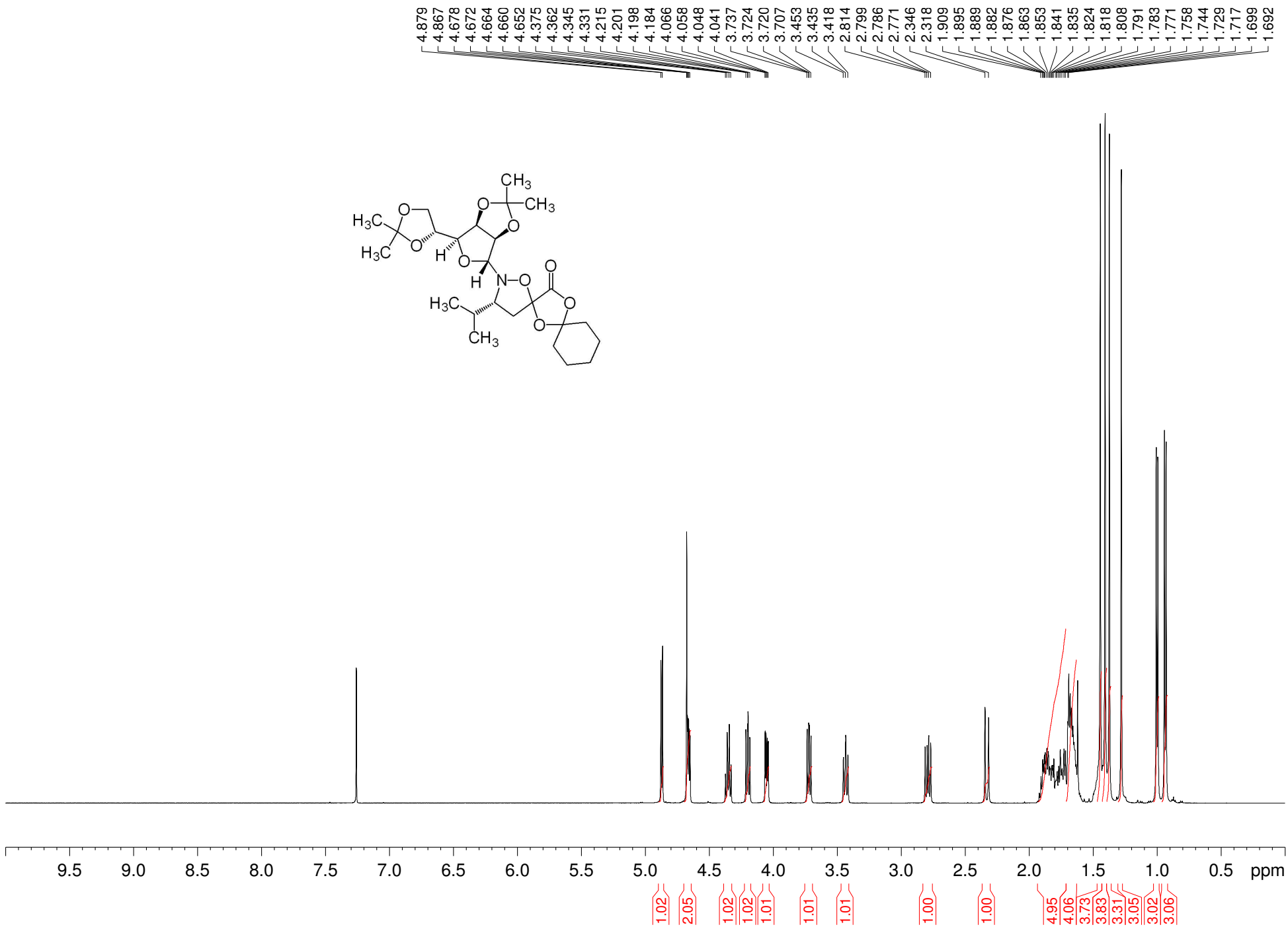


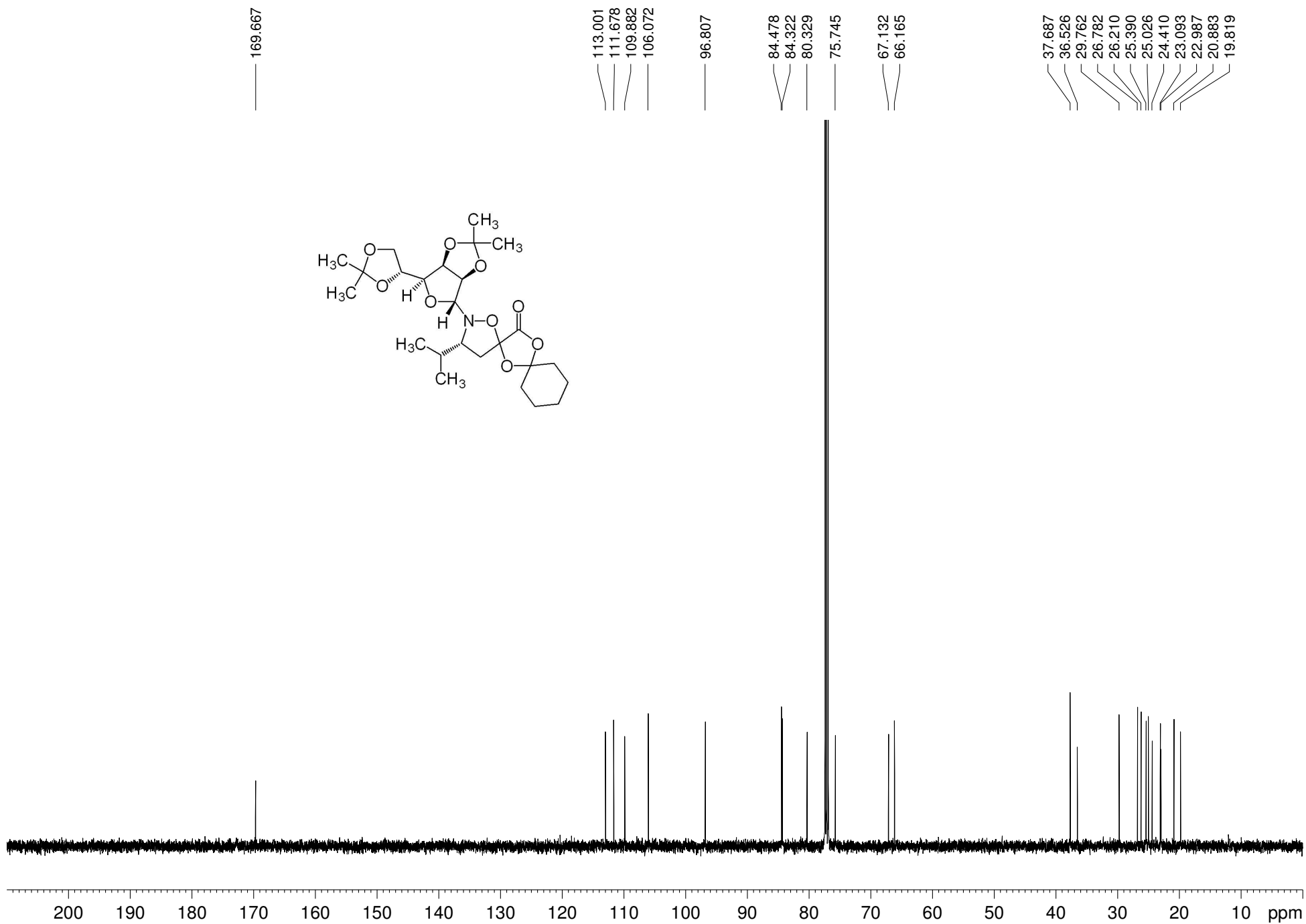
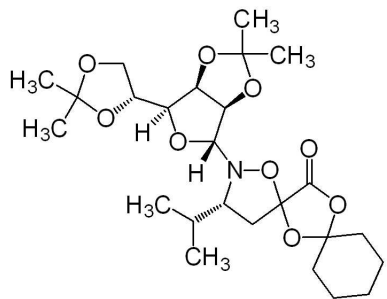


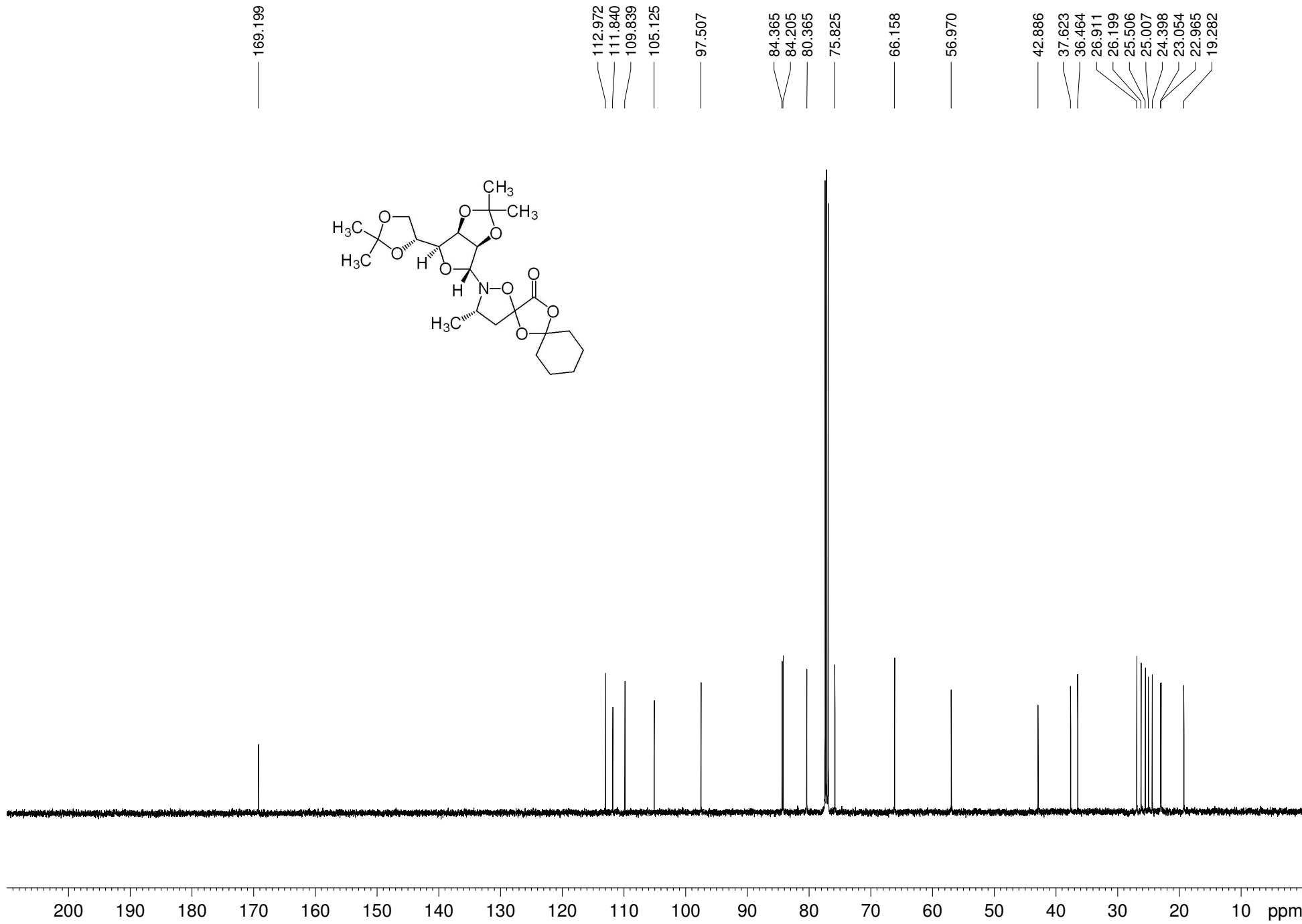
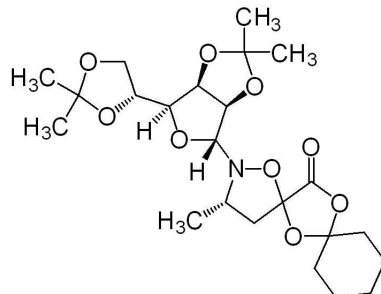


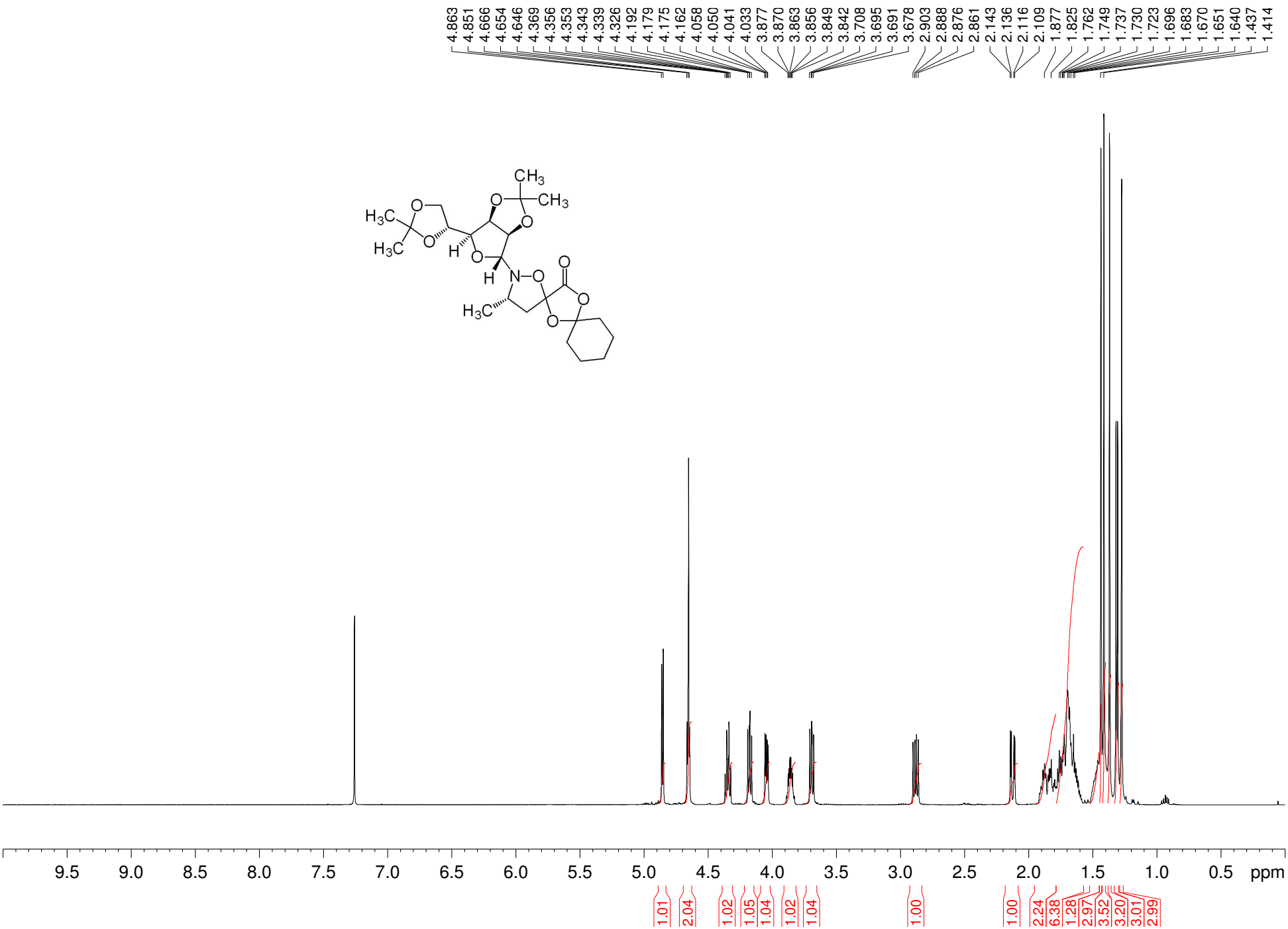


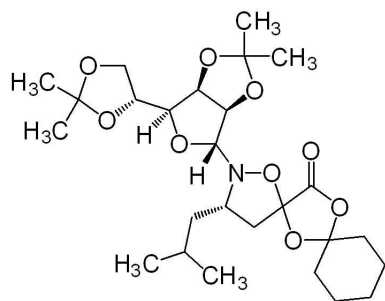












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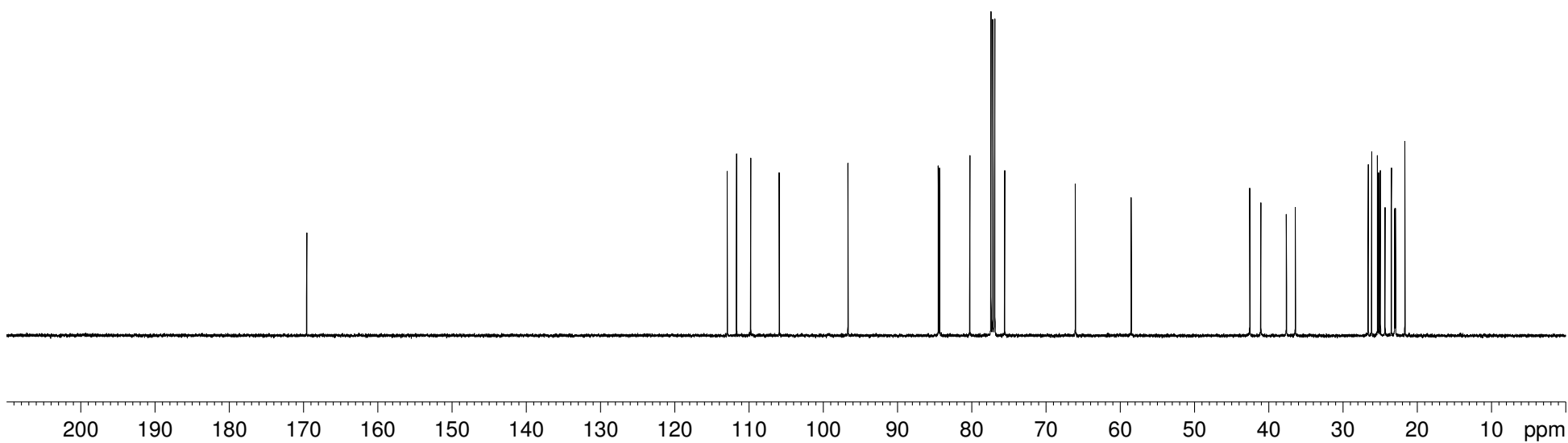
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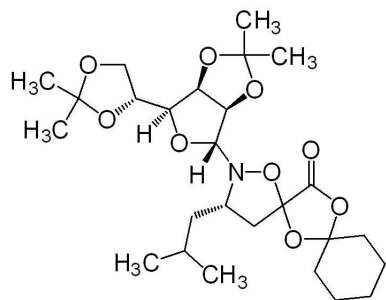
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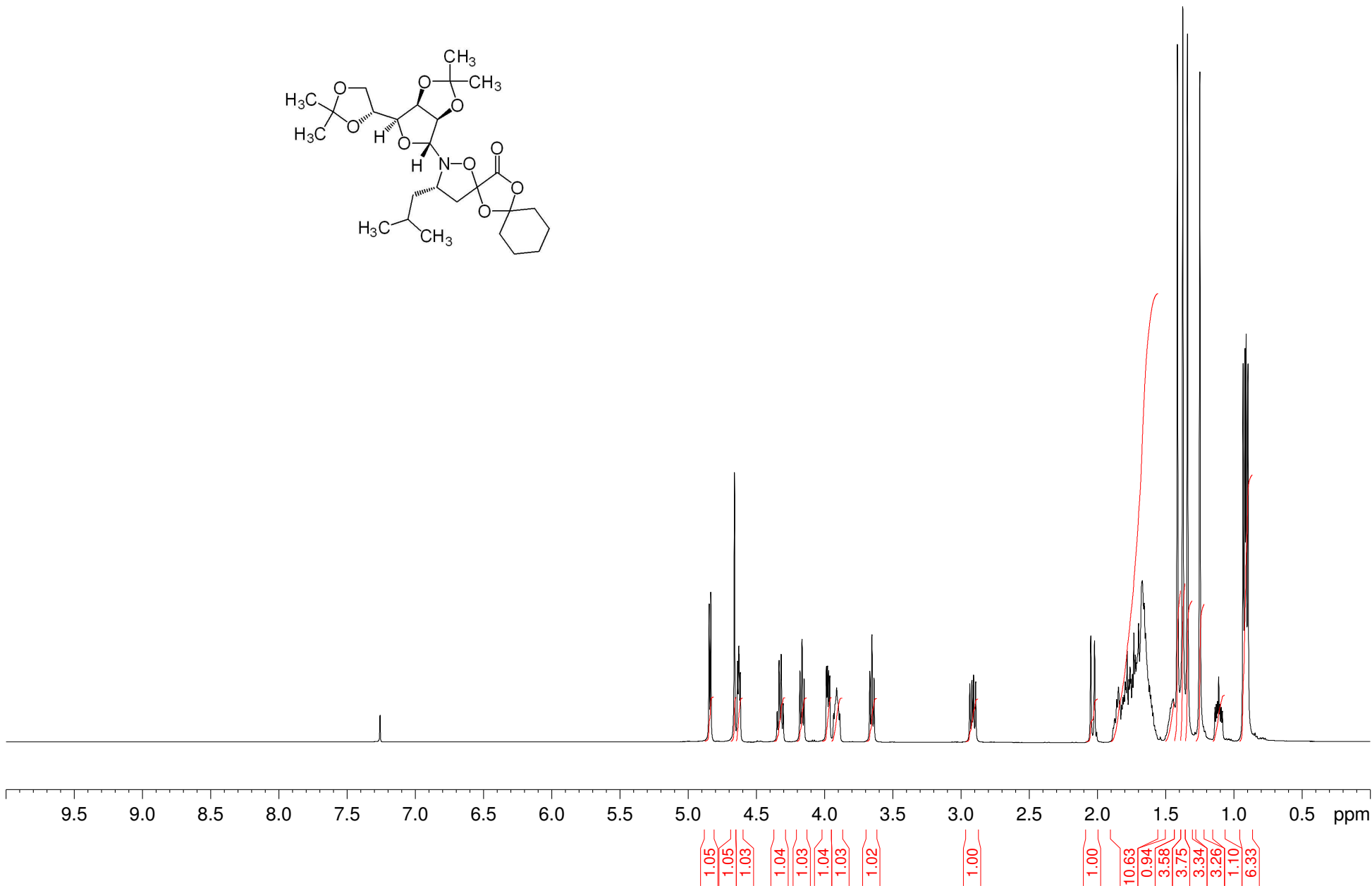
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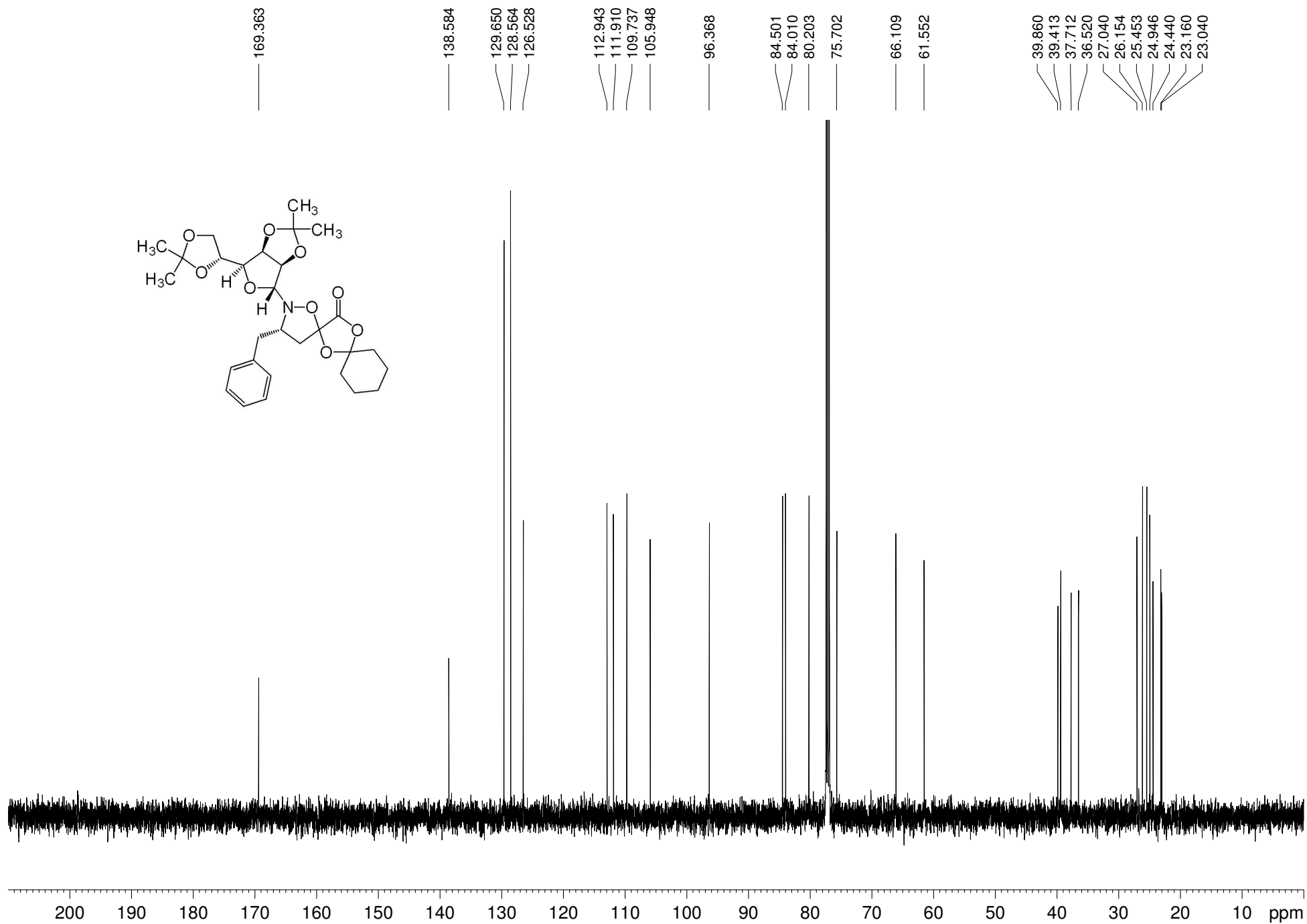
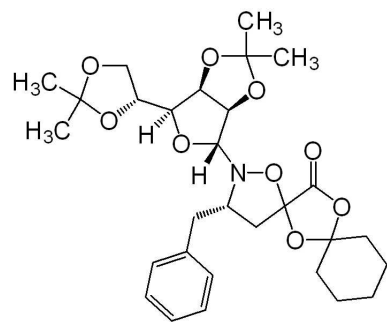
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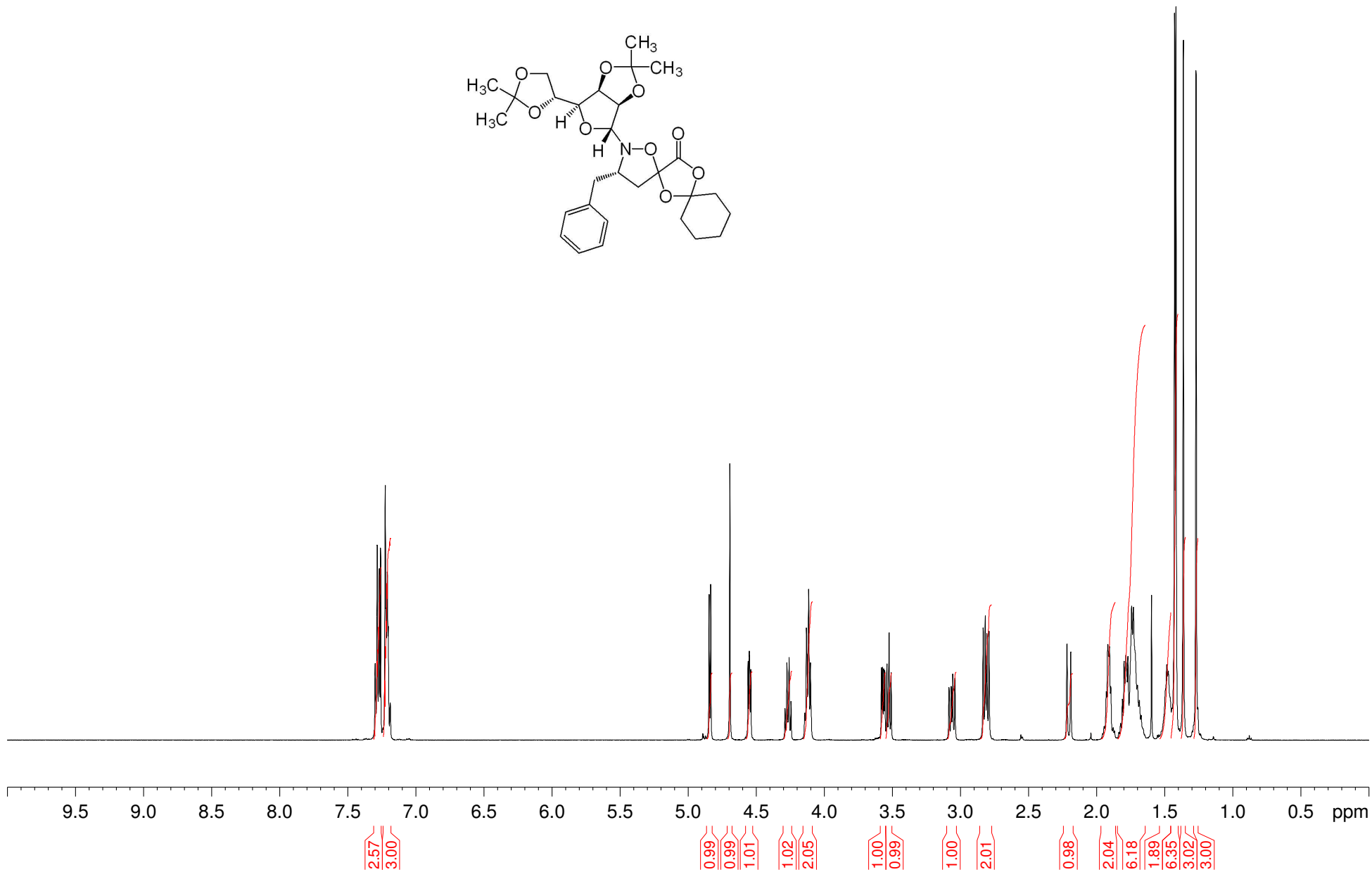
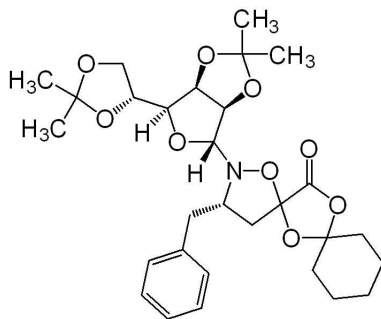
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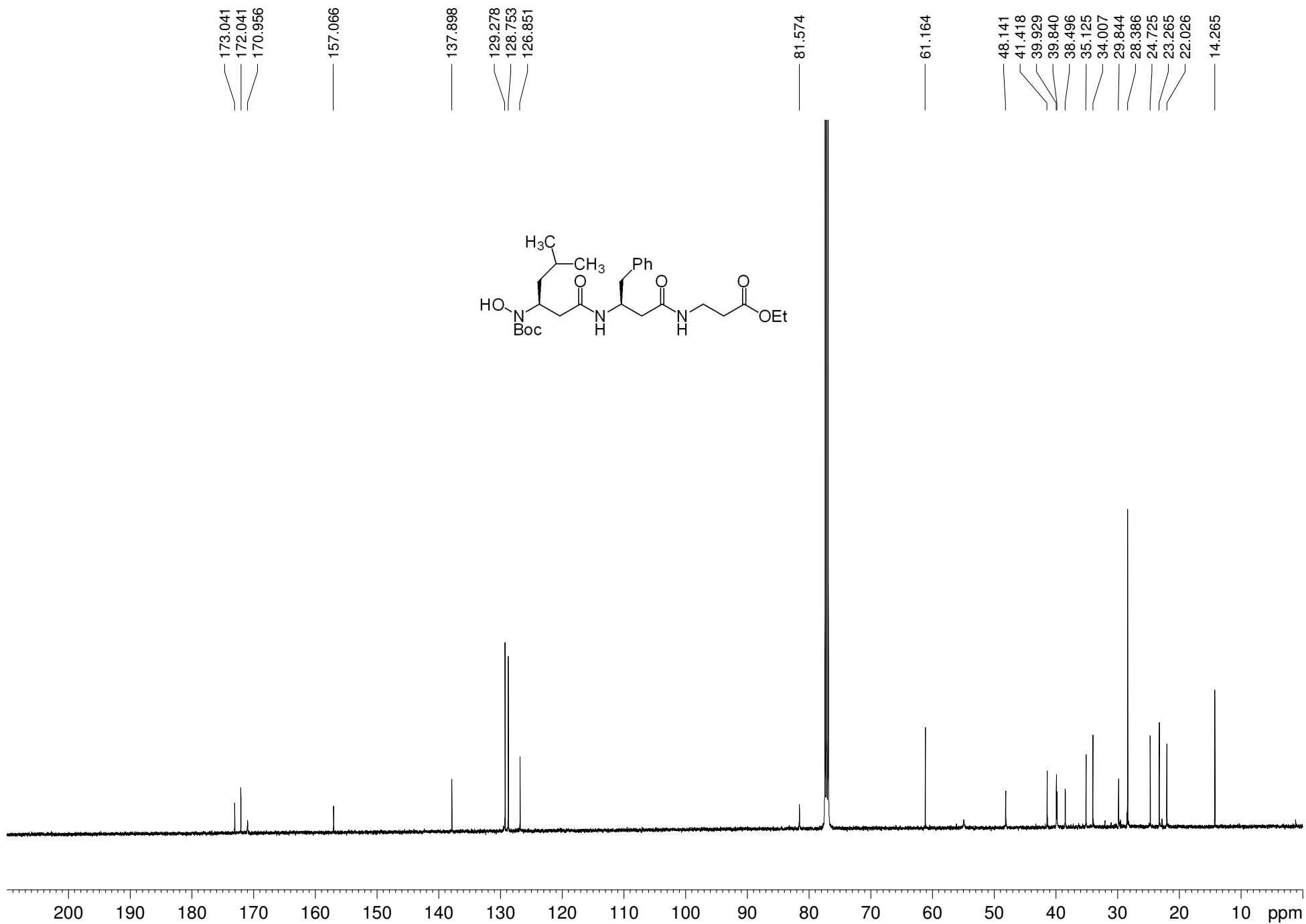
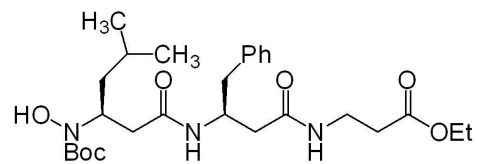




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