

SUPPORTING INFORMATION

BMIIm HCO₃: an Ionic Liquid with Carboxylating Properties. Synthesis of Carbamate Esters from Amines.

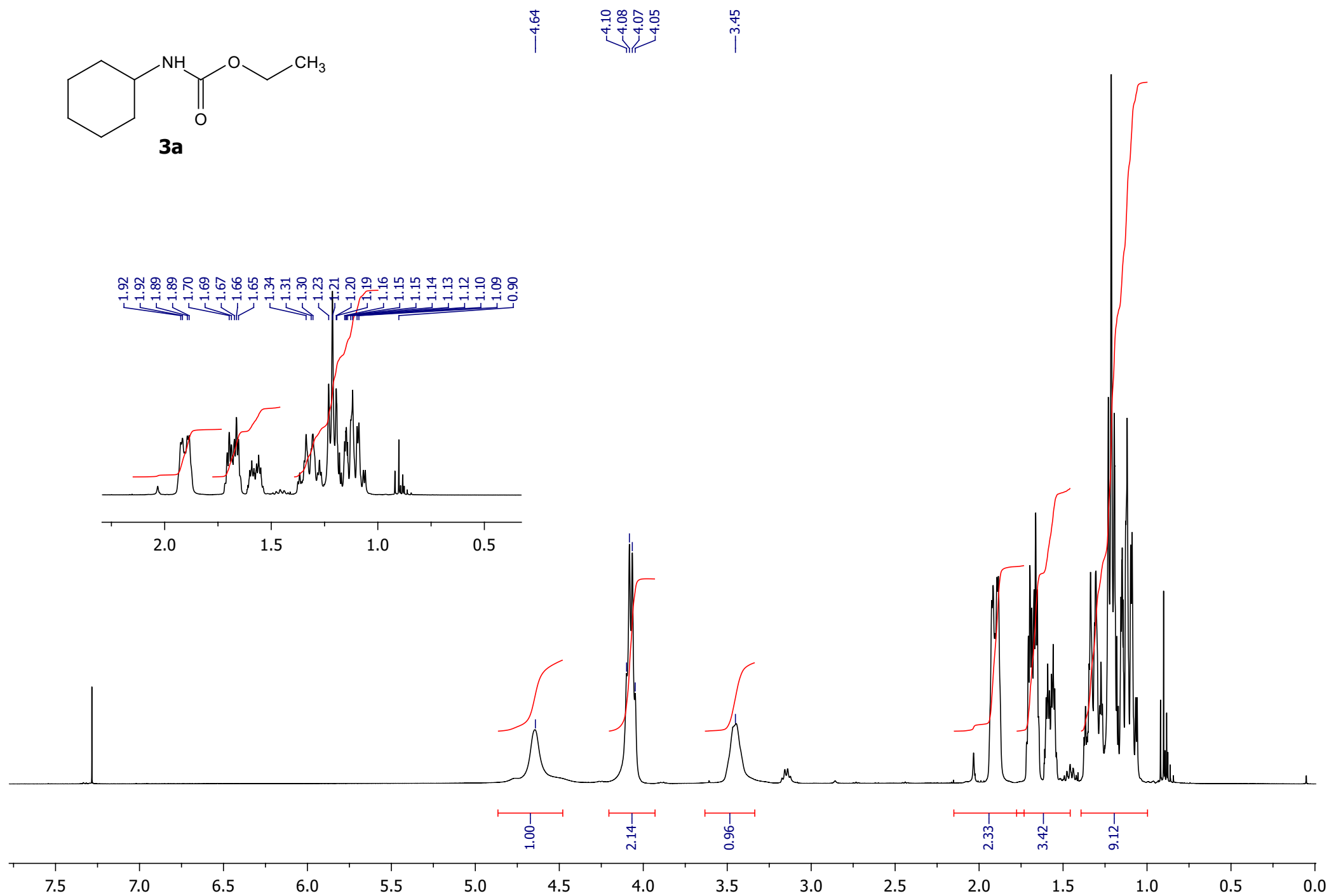
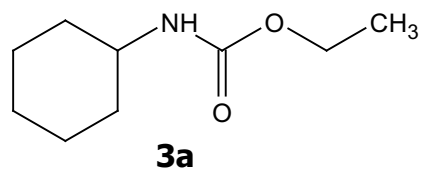
Antonella Di Nicola, Antonio Arcadi and Leucio Rossi*

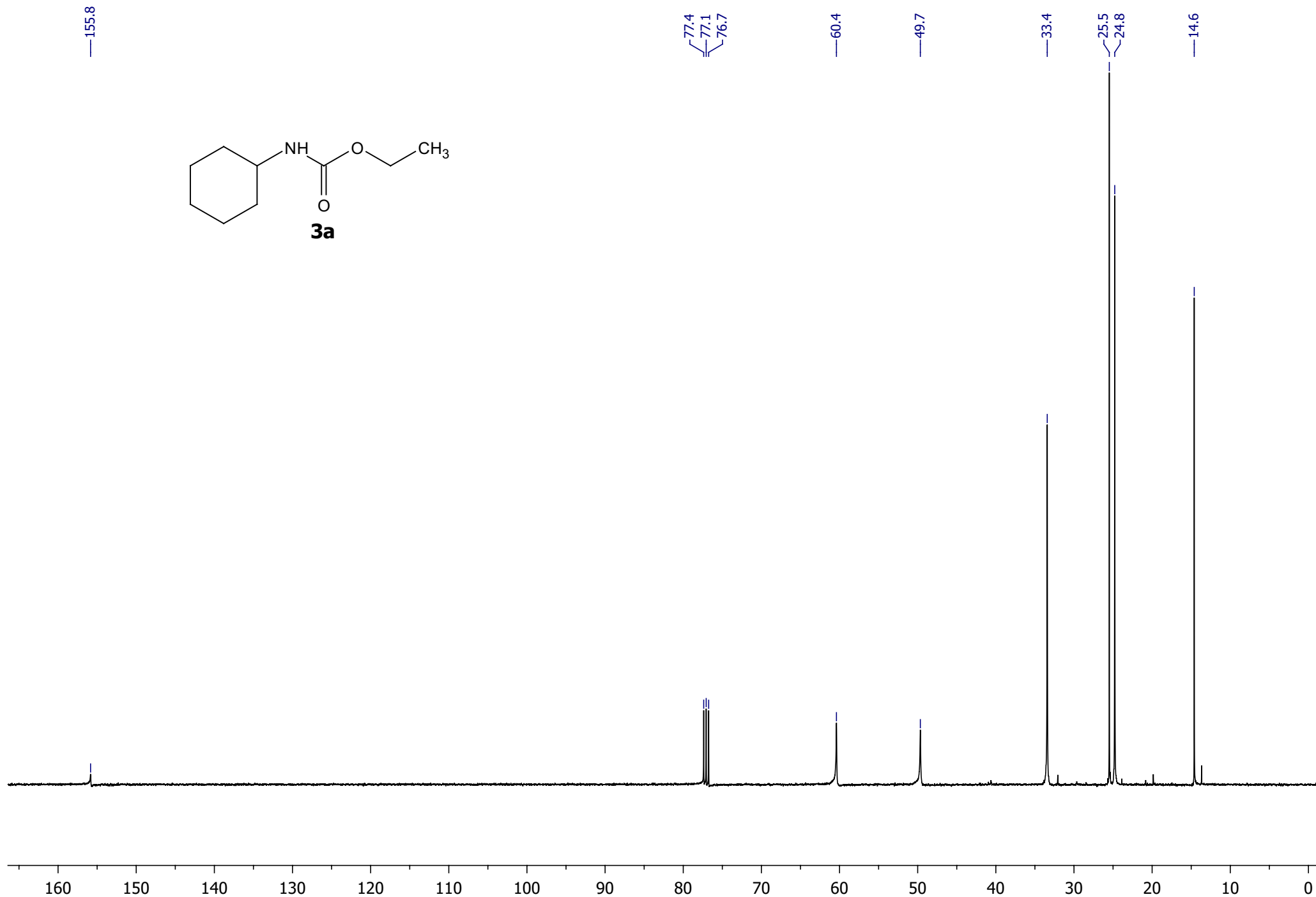
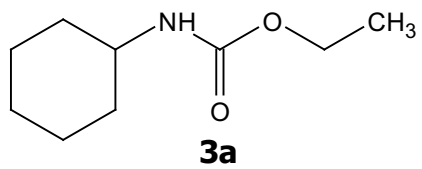
Department of Physical and Chemical Sciences. University of L'Aquila – Via Vetoio snc. Coppito I-67100 L'Aquila – Italy.

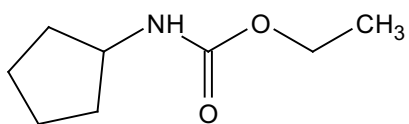
leucio.rossi@univaq.it.

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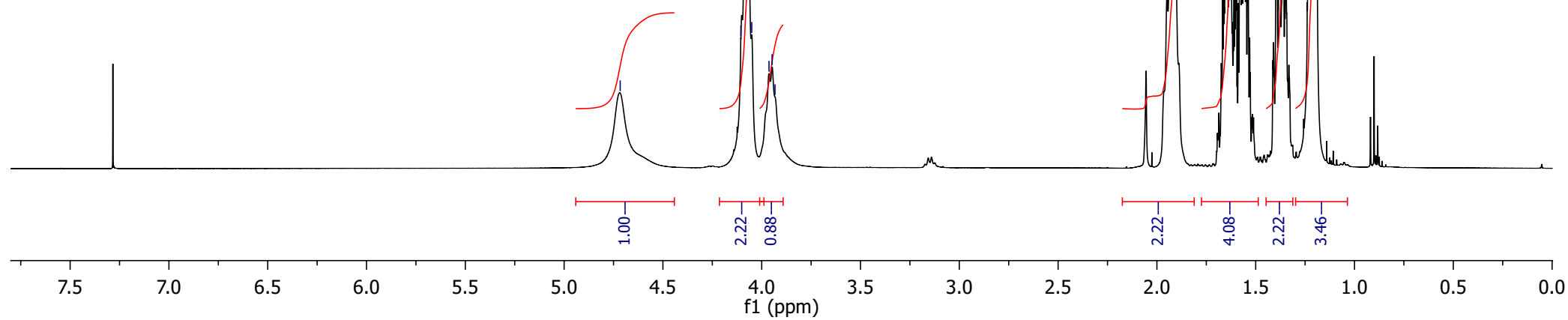
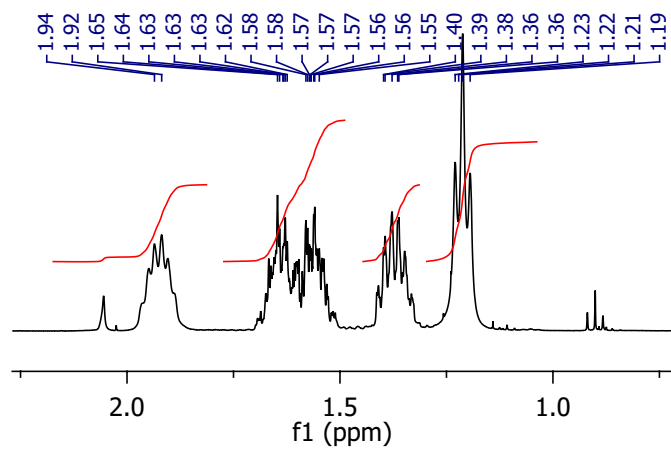


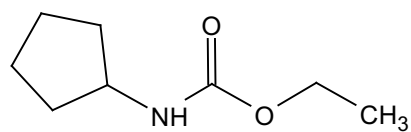


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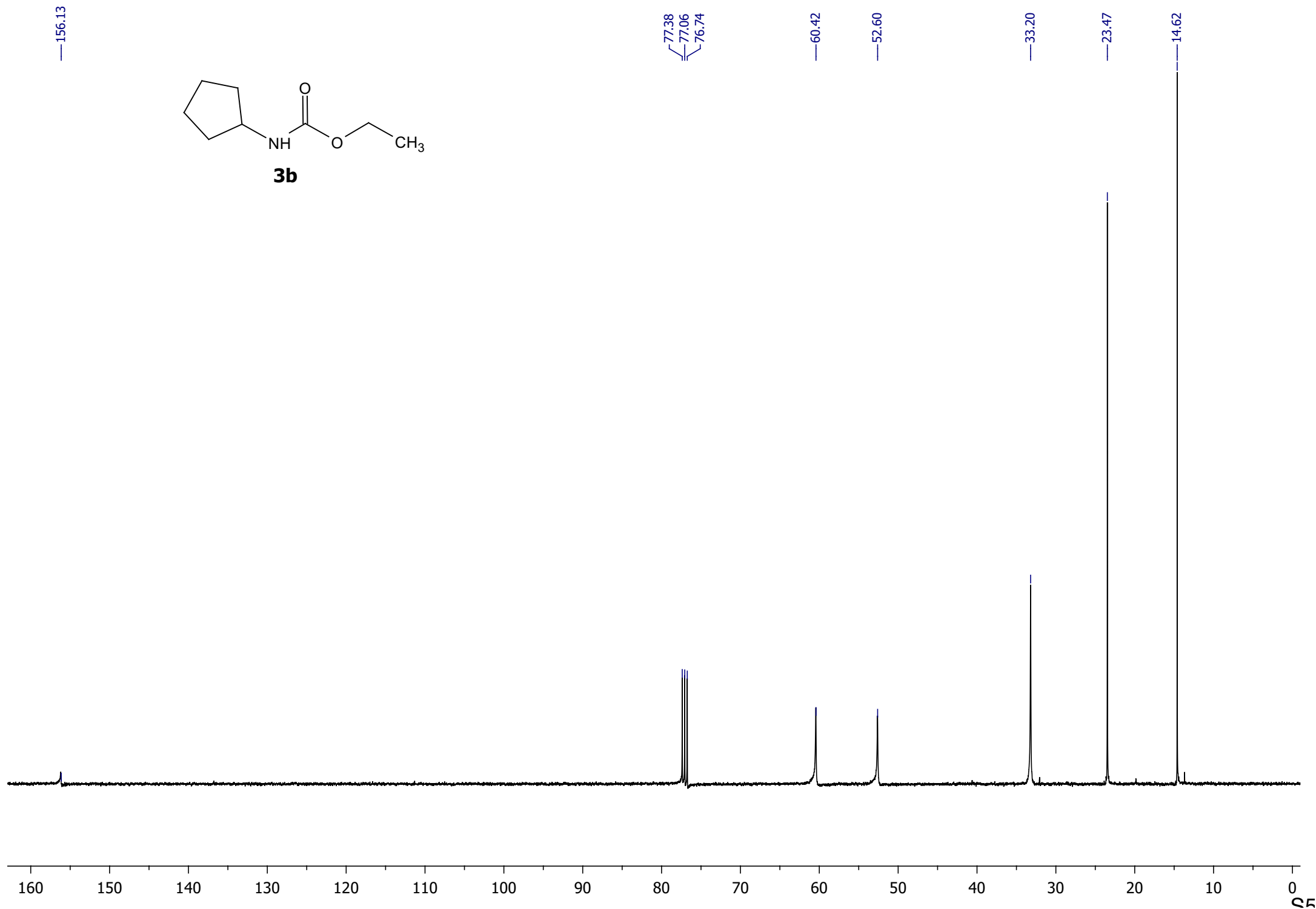
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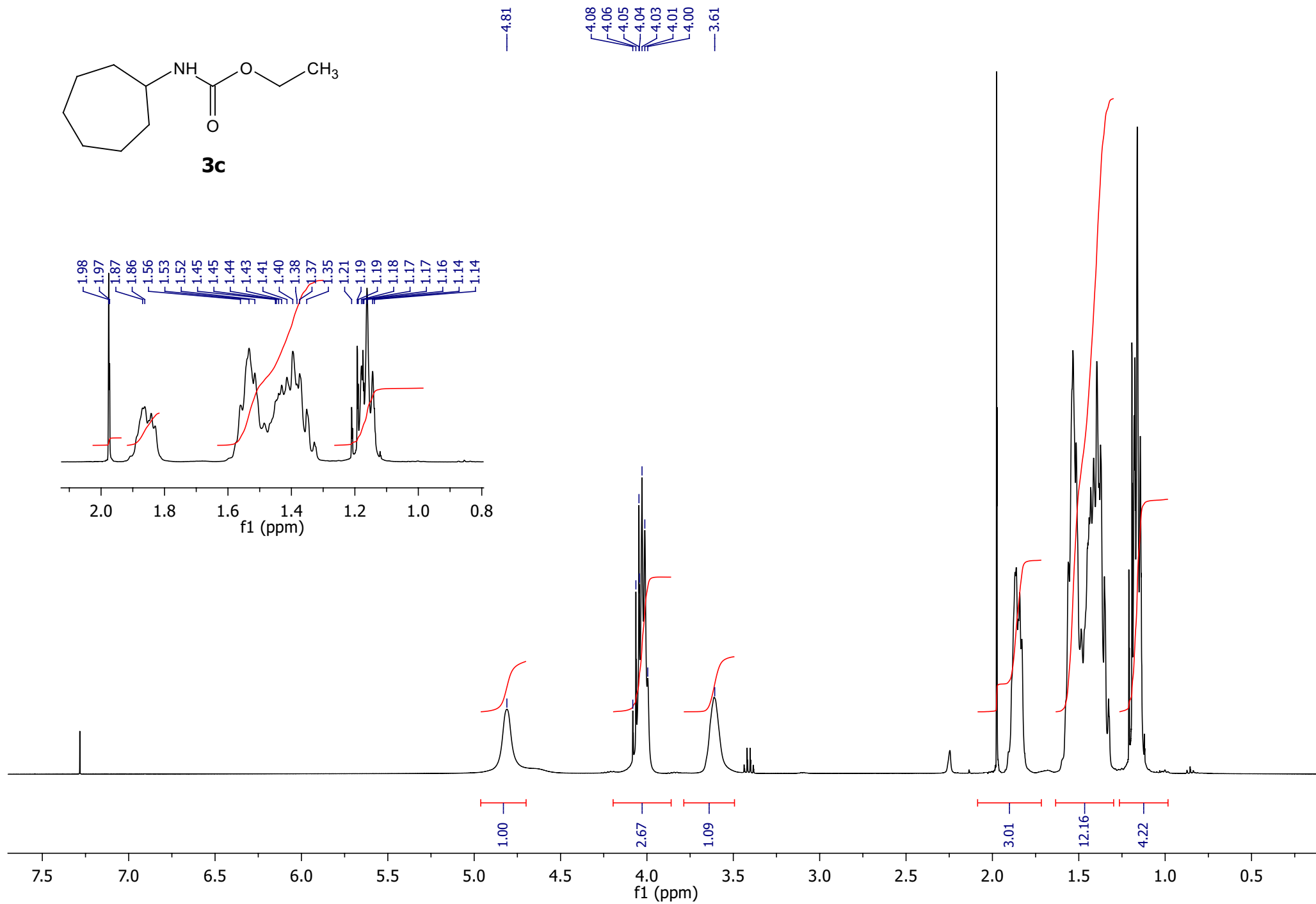
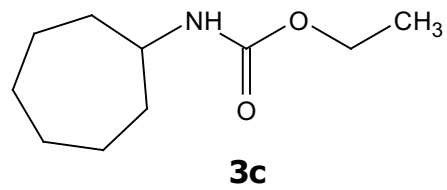
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3.96
3.95
3.93

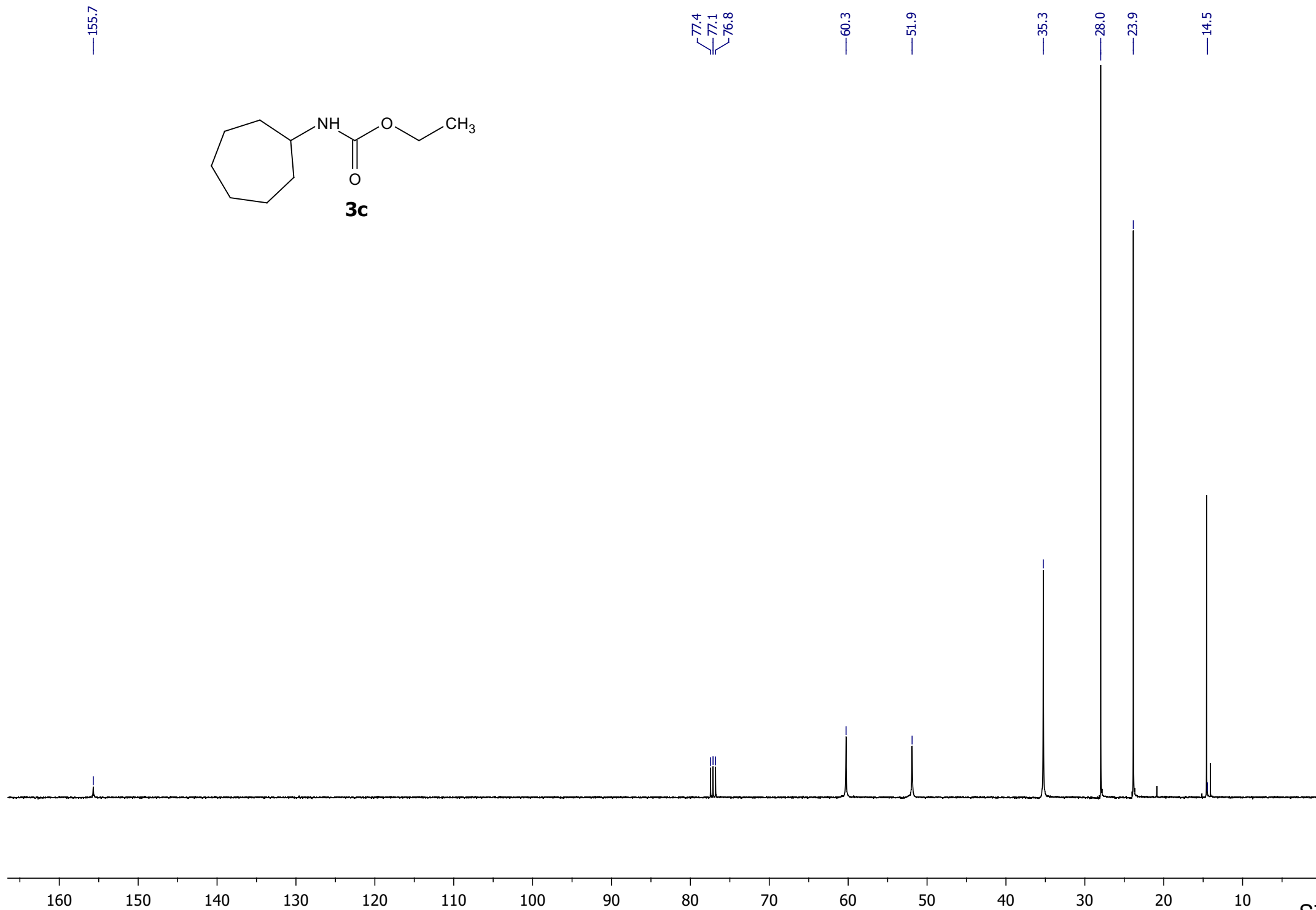
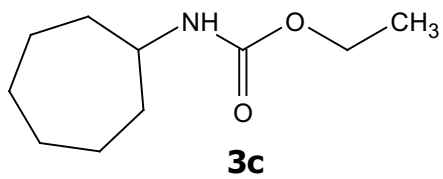


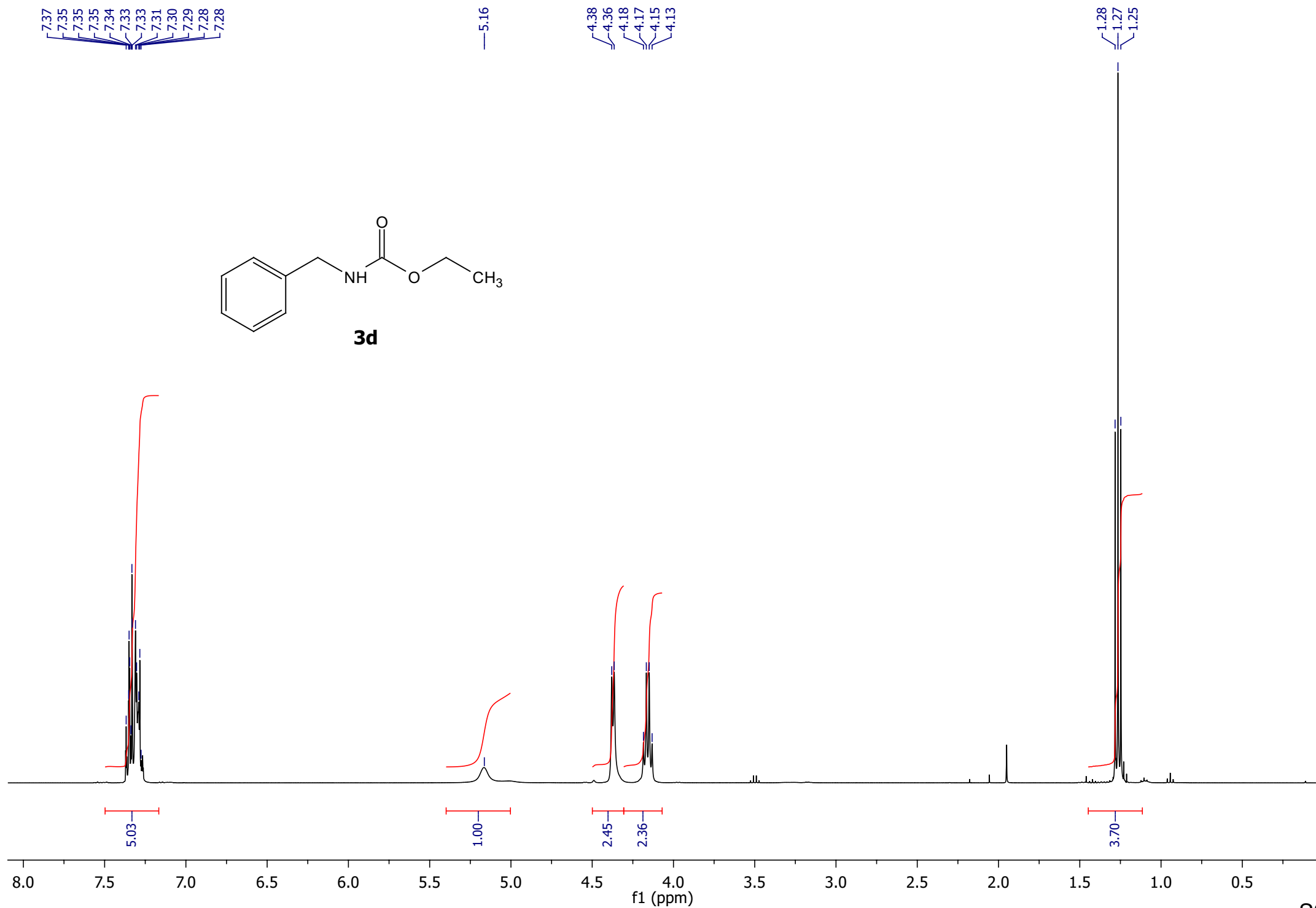


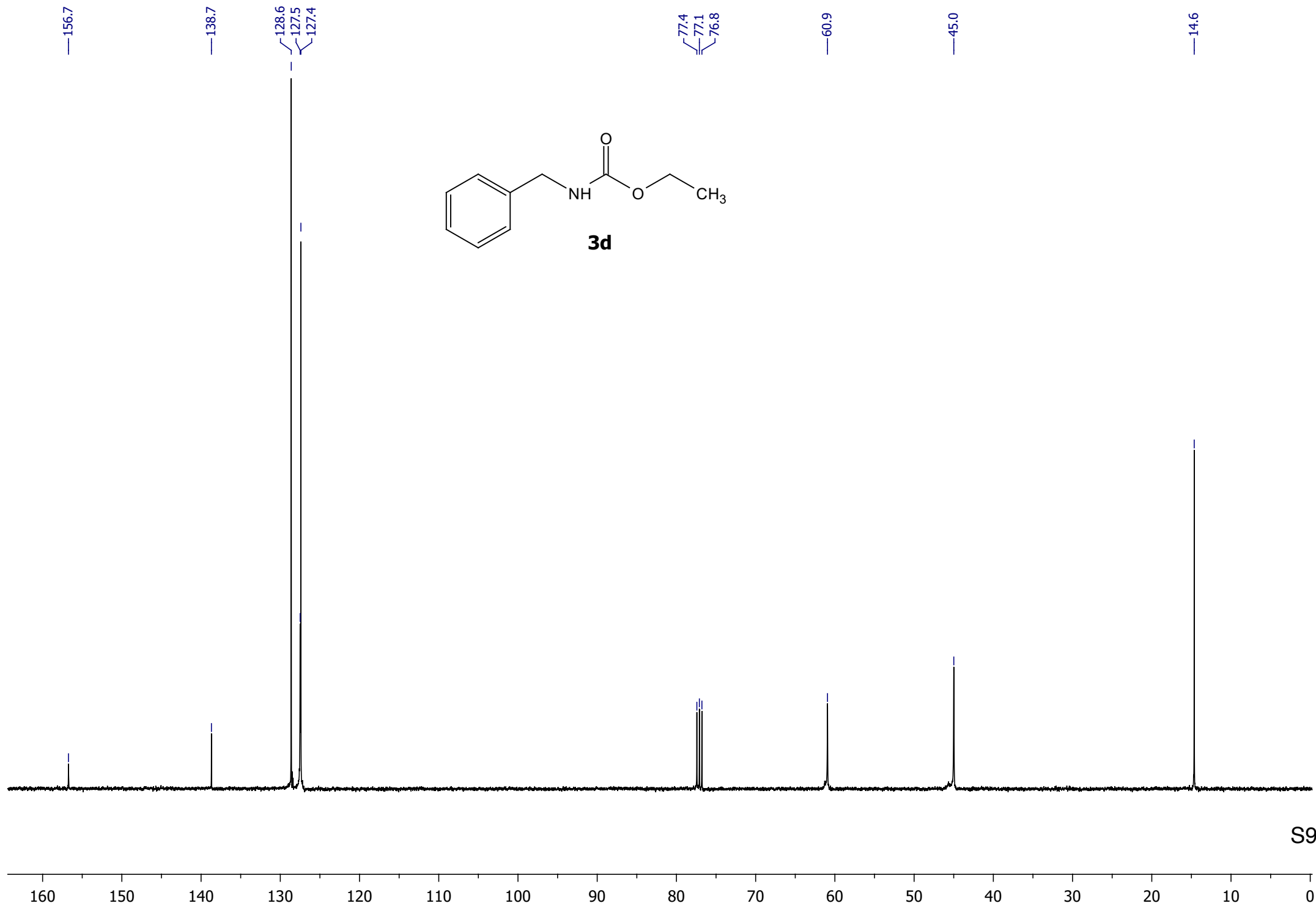
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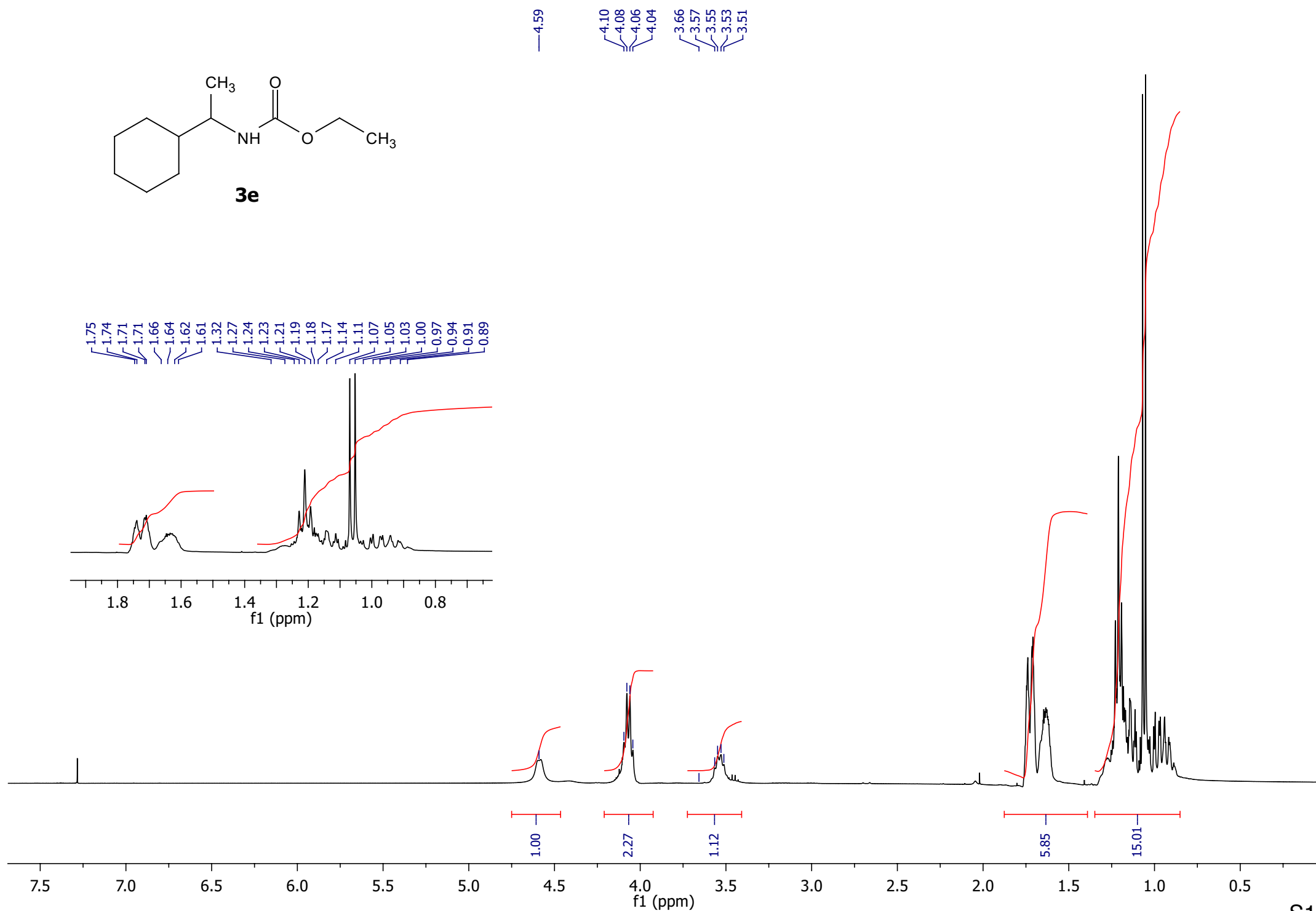
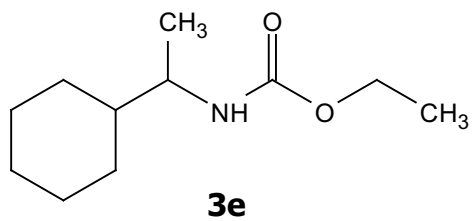


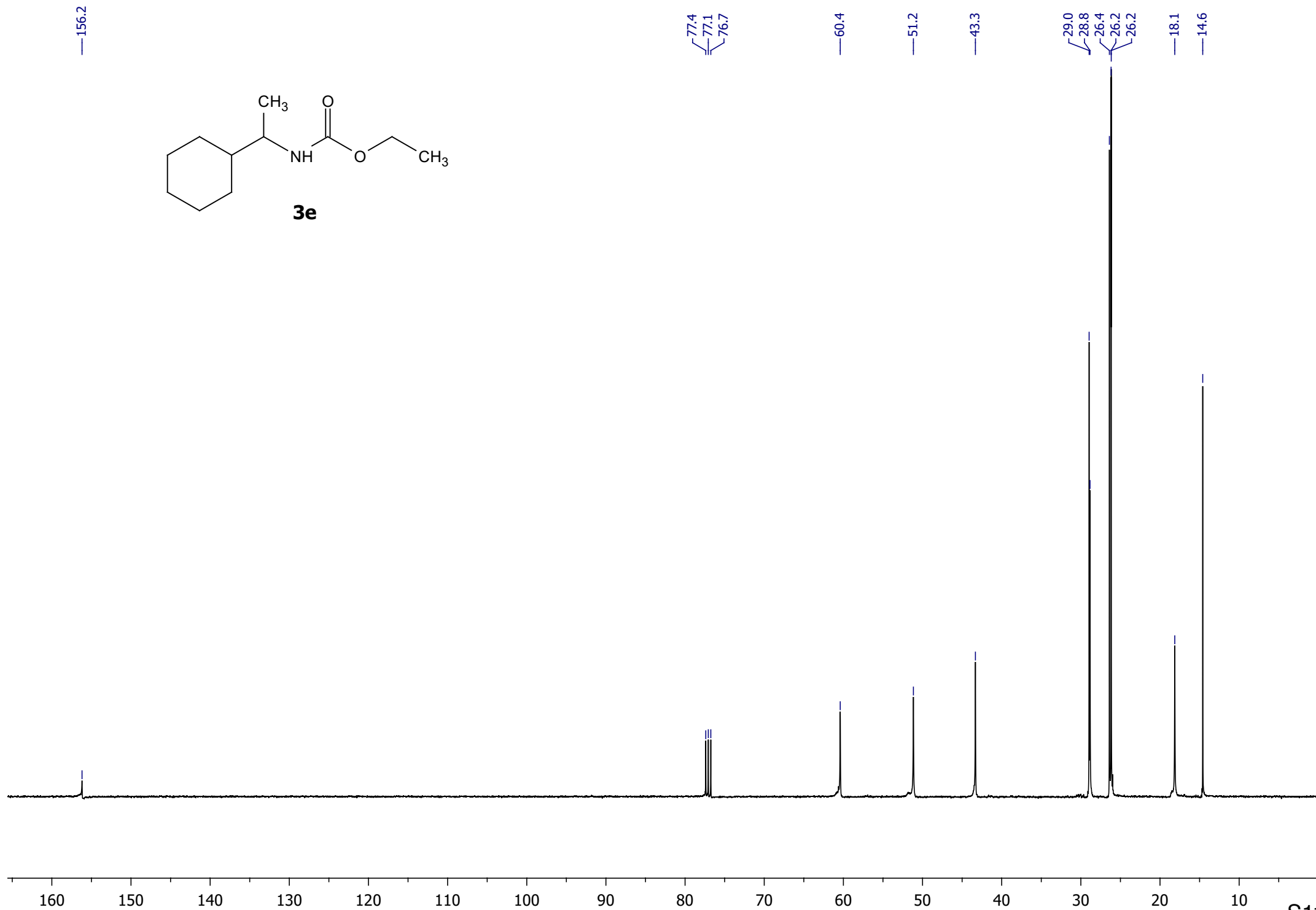
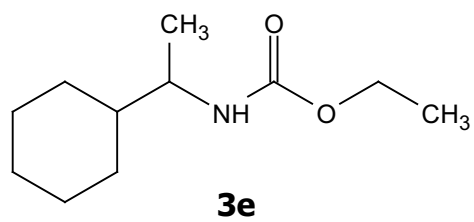


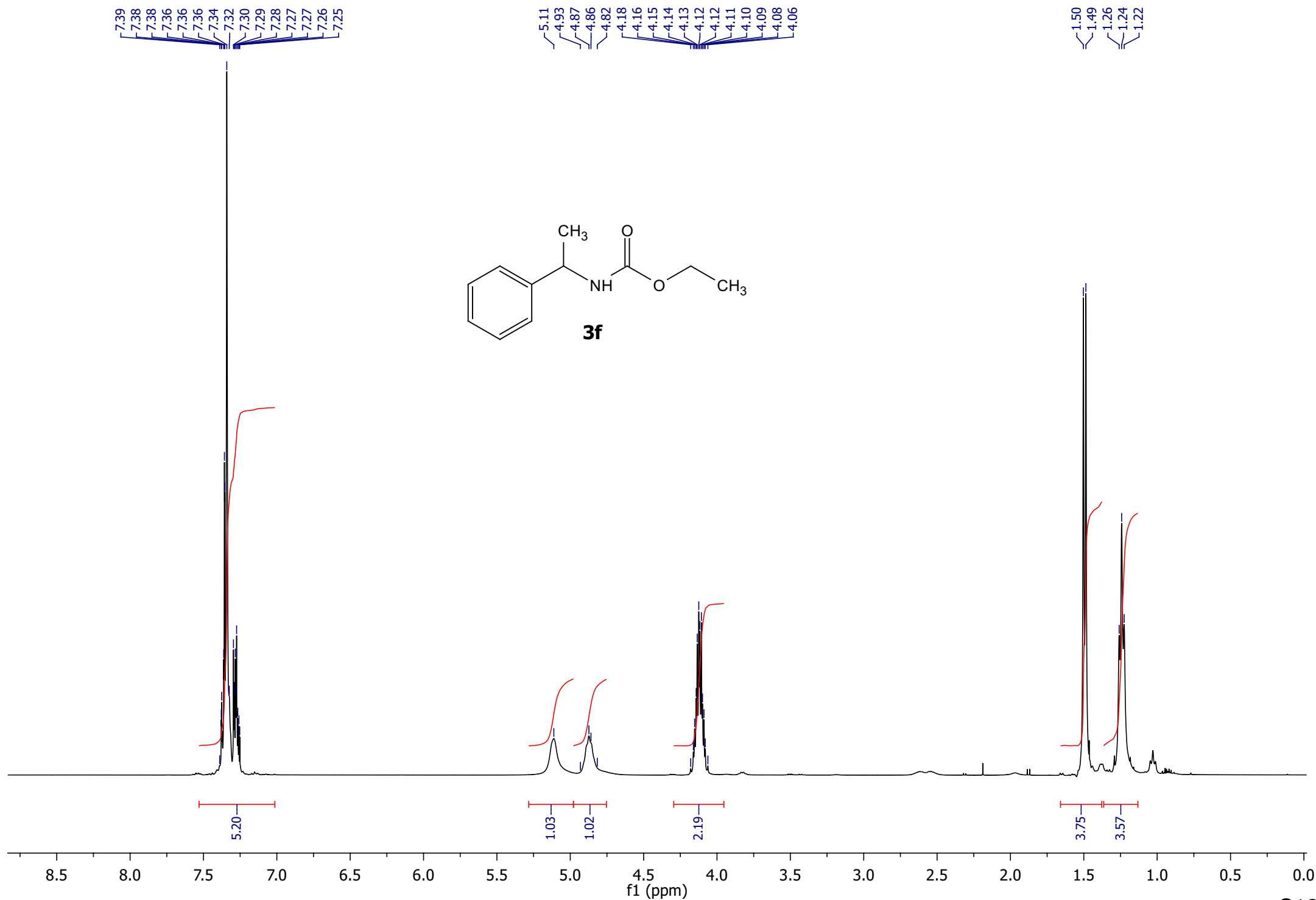


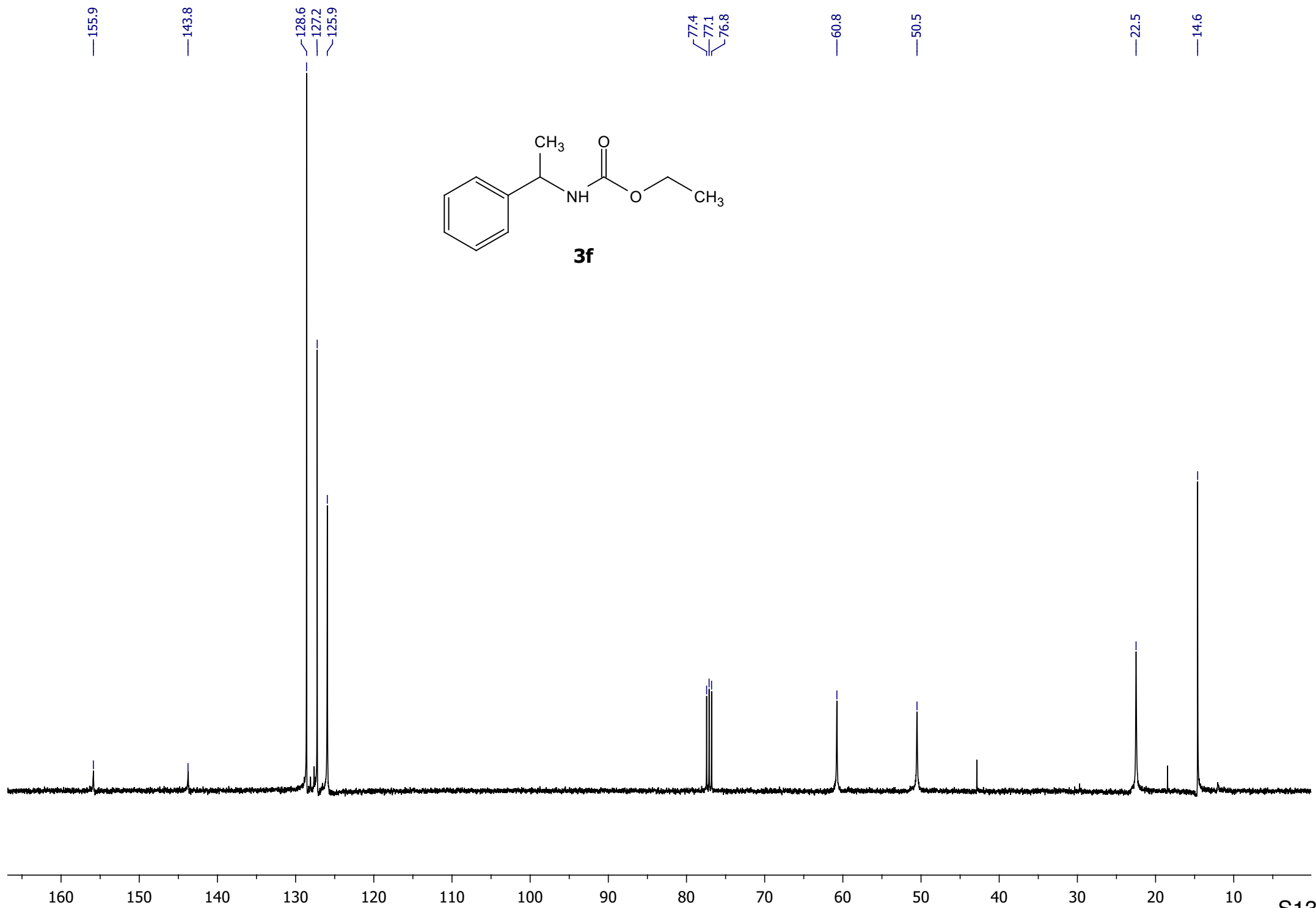








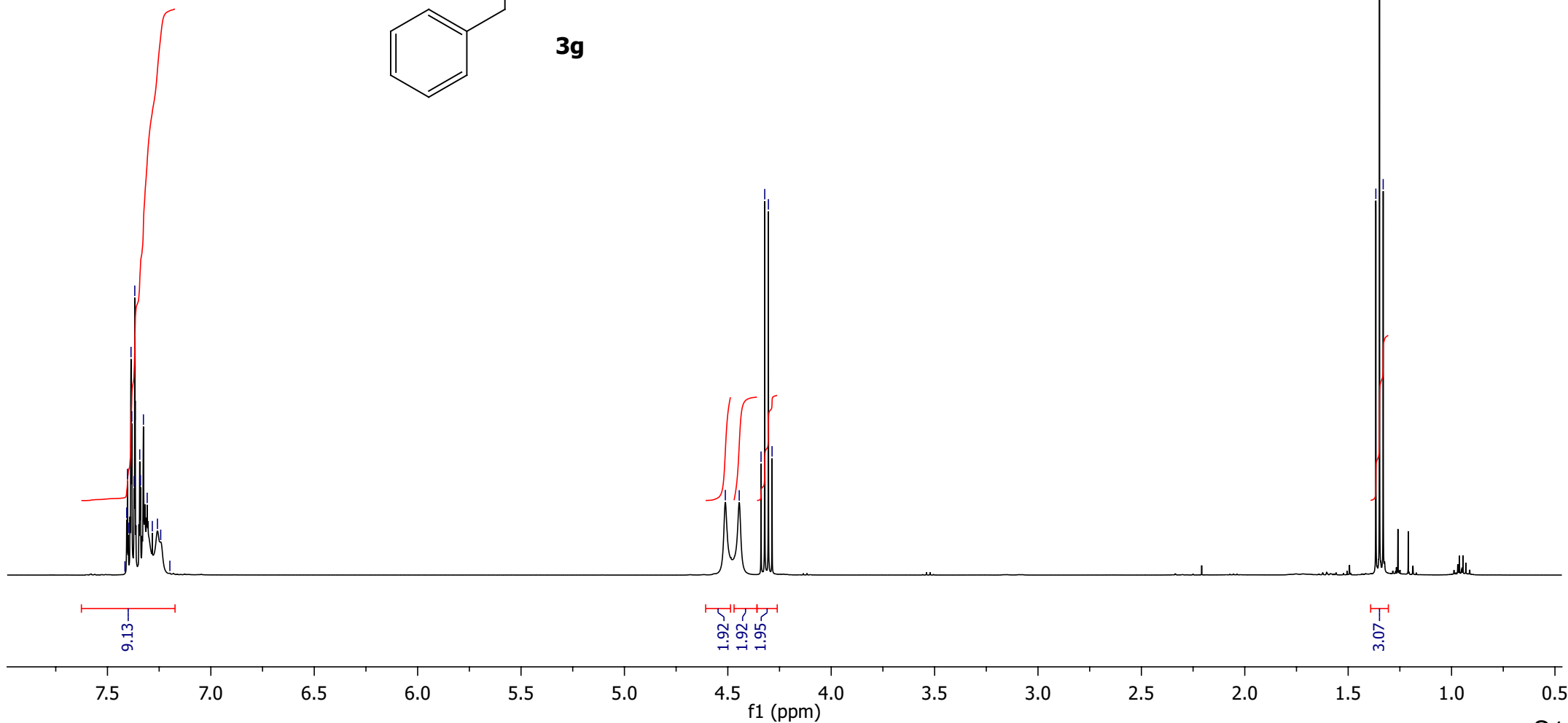
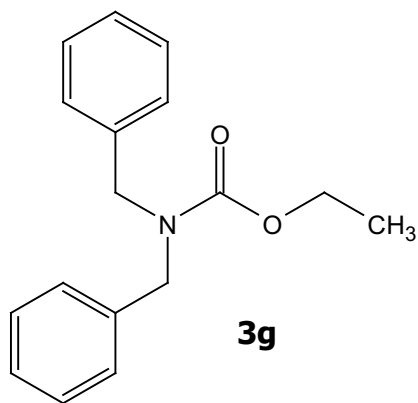


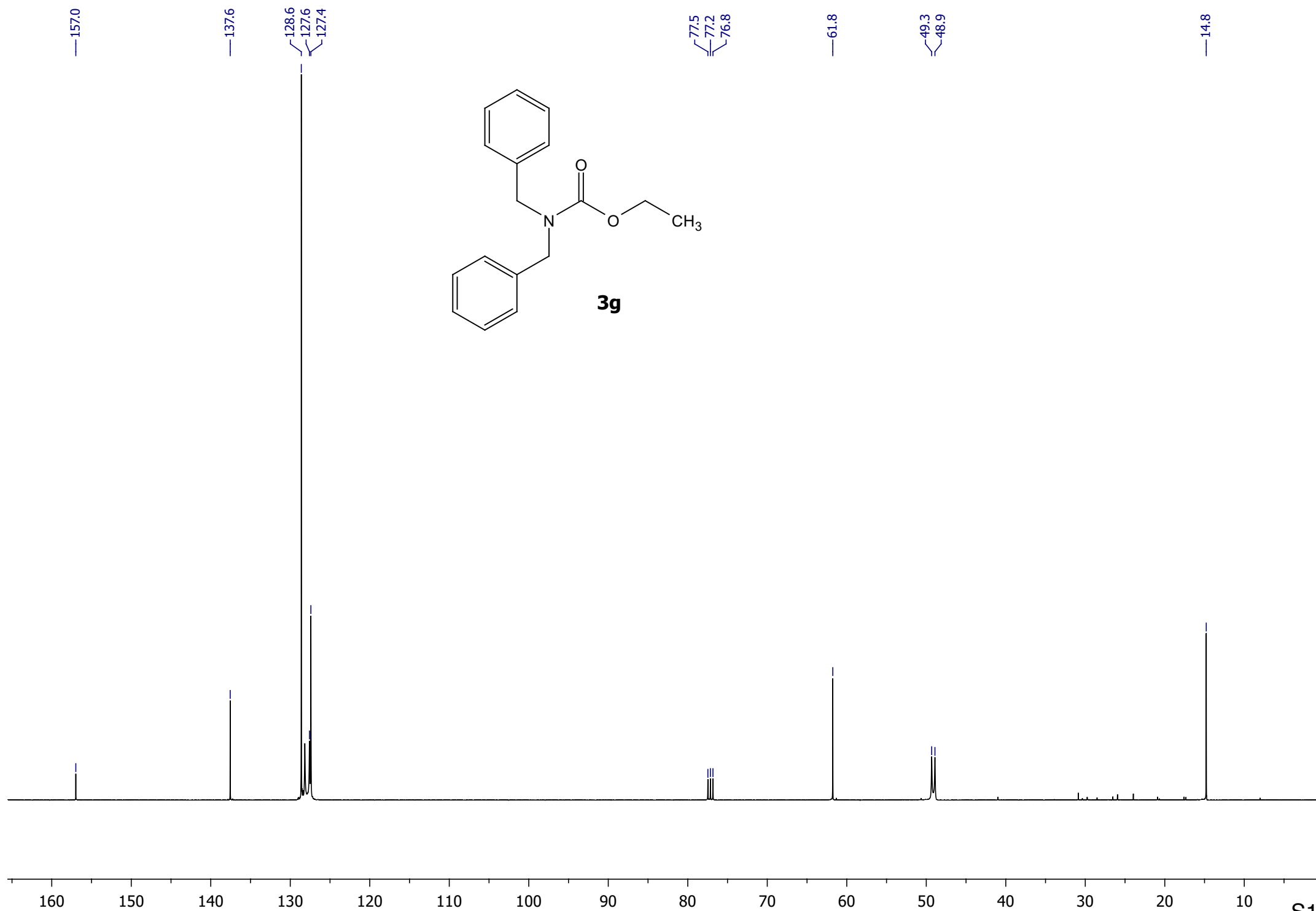
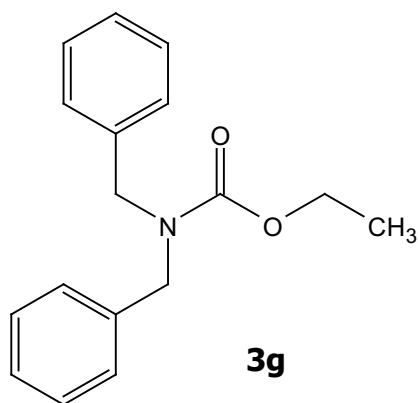


7.42
7.41
7.40
7.40
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7.24
7.20

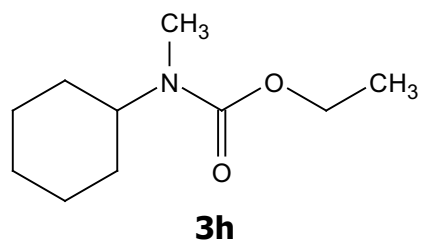
4.51
4.44
4.34
4.32
4.30
4.29

1.37
1.35
1.33





—7.28



4.16
4.15
4.13
4.11

3.51
3.50
3.48
3.46

—2.77

1.84
1.81
1.78
1.73
1.69
1.67
1.63
1.60
1.45
1.44
1.41
1.38
1.36
1.33
1.30
1.29
1.27
1.25

