

Supporting Information for:

Chemoselective Allene Aziridination *via* Ag(I) Catalysis

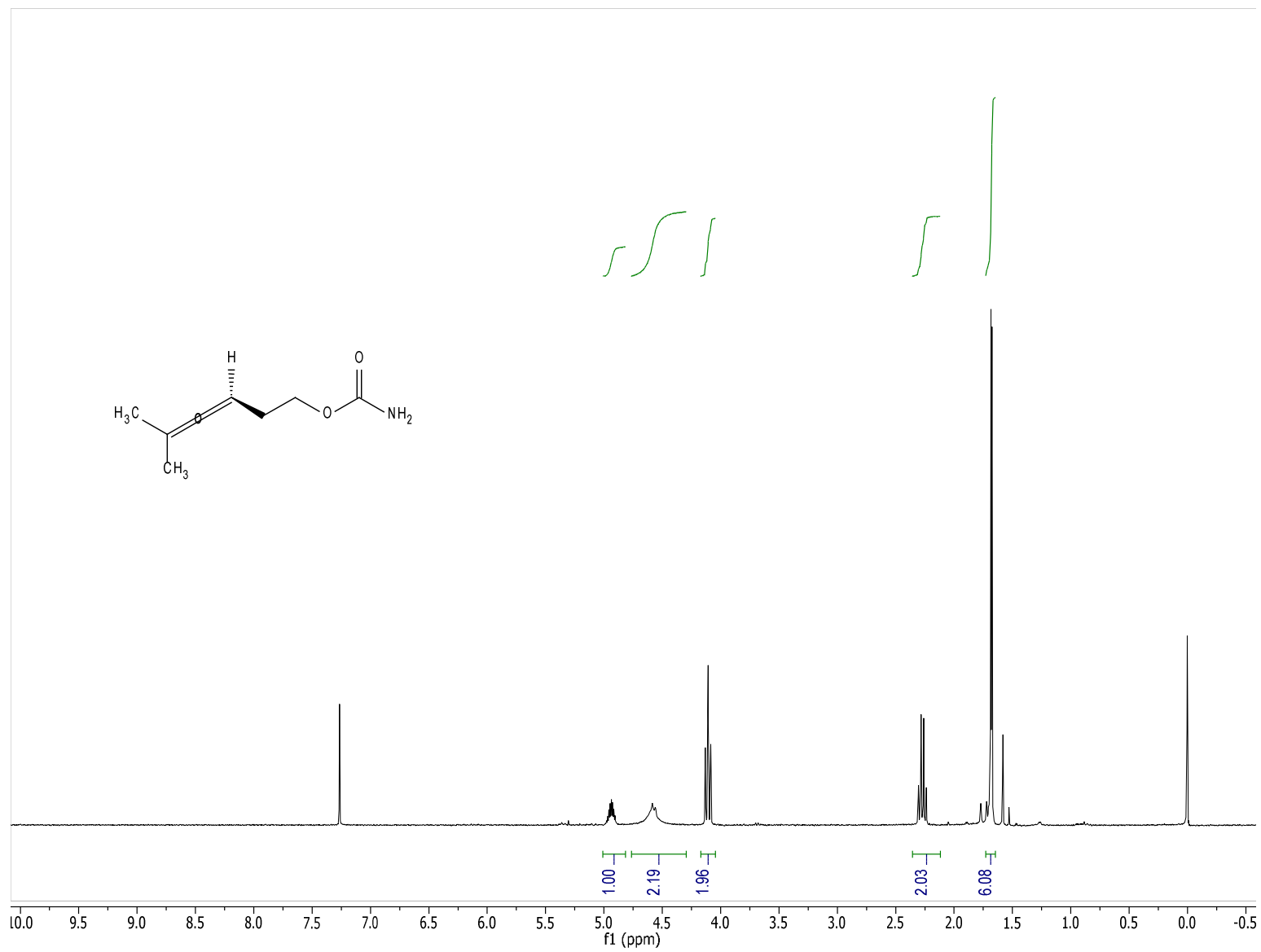
Jared W. Rigoli, Cale D. Weatherly, Brian T. Vo, Samuel Neale, Alan R. Meis, and Jennifer M. Schomaker*

Department of Chemistry, University of Wisconsin-Madison, 1101 University Avenue

Madison, Wisconsin, 53706-1396

Table of Contents	S1-1
NMR Spectra	S1-2

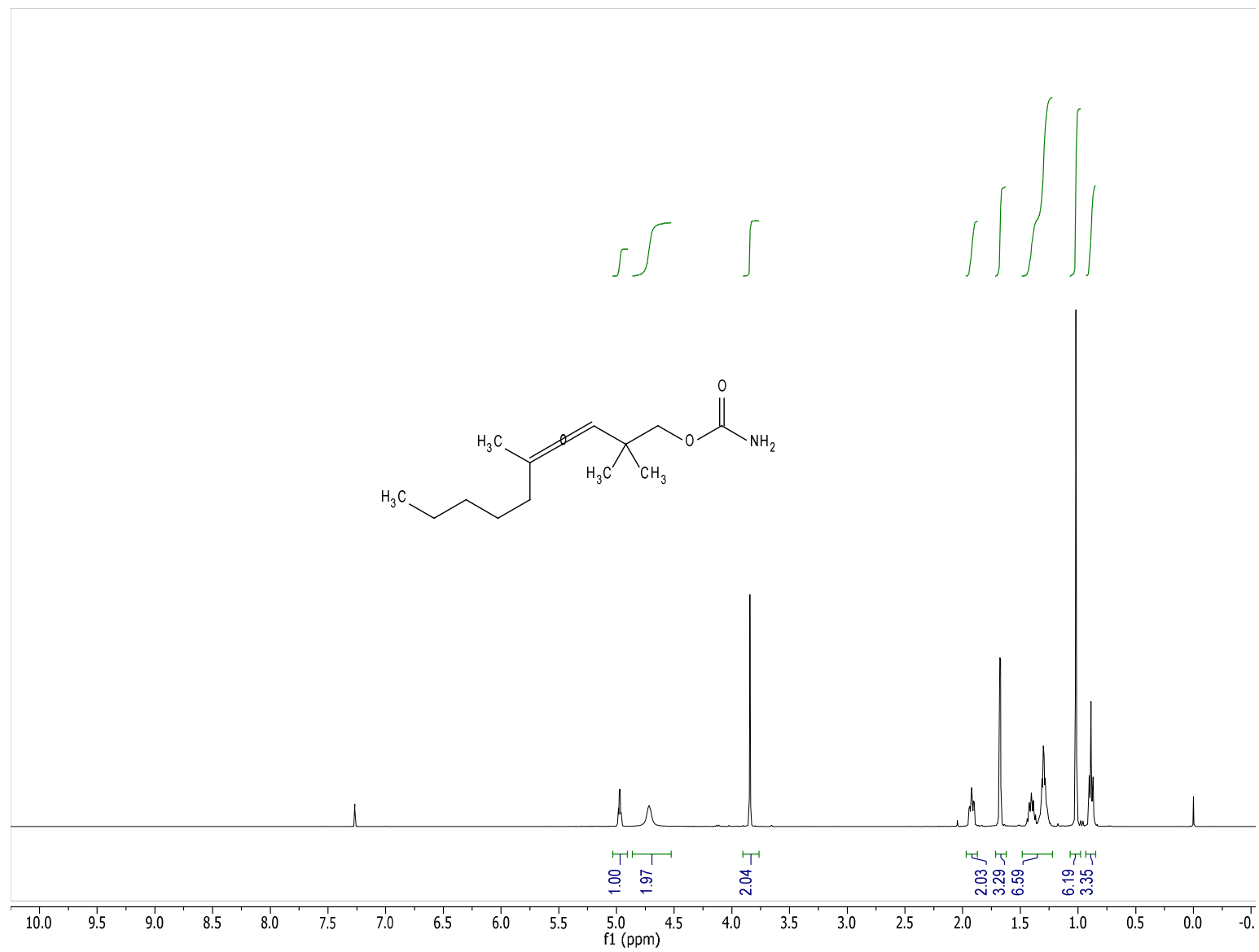
Compound 4a.



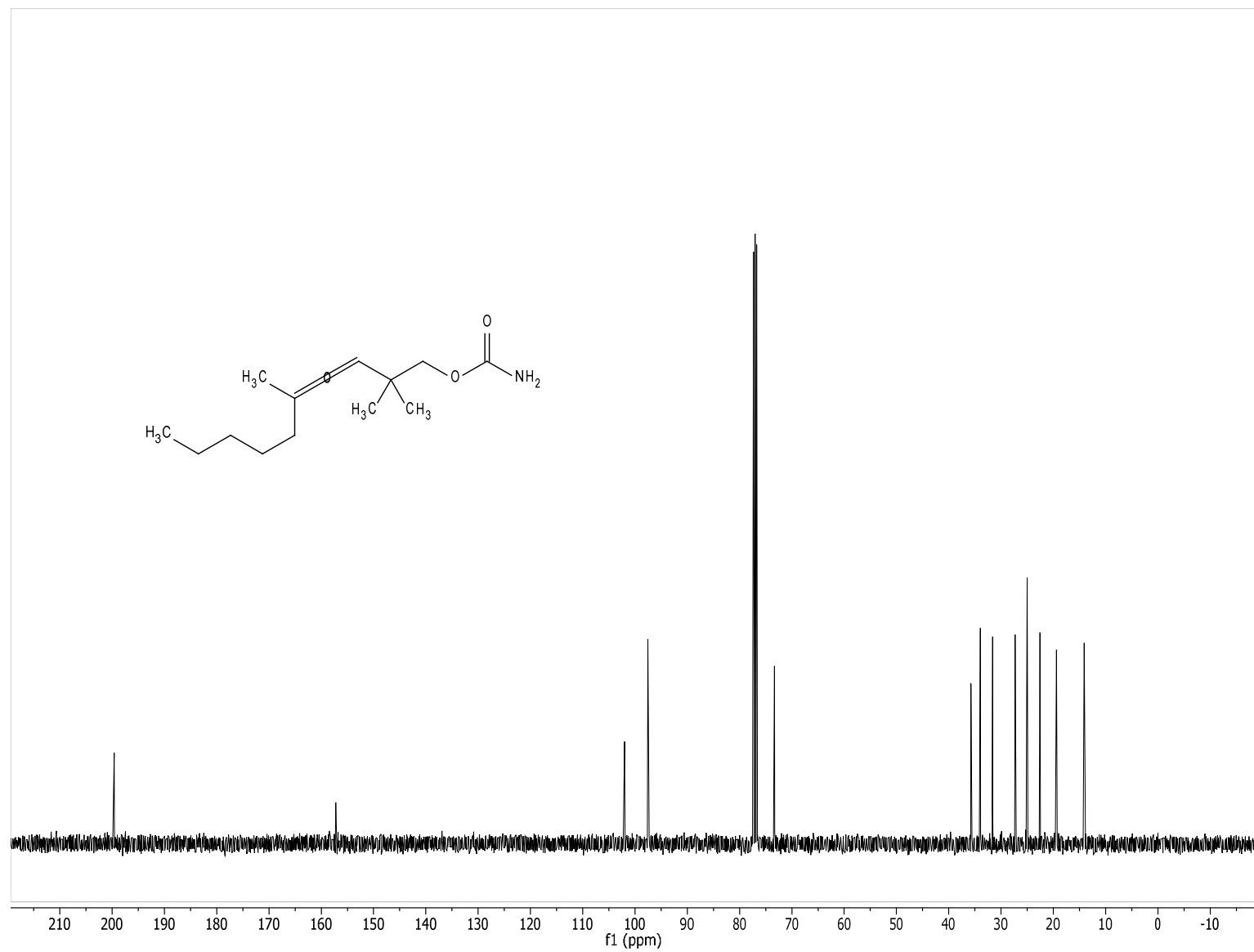
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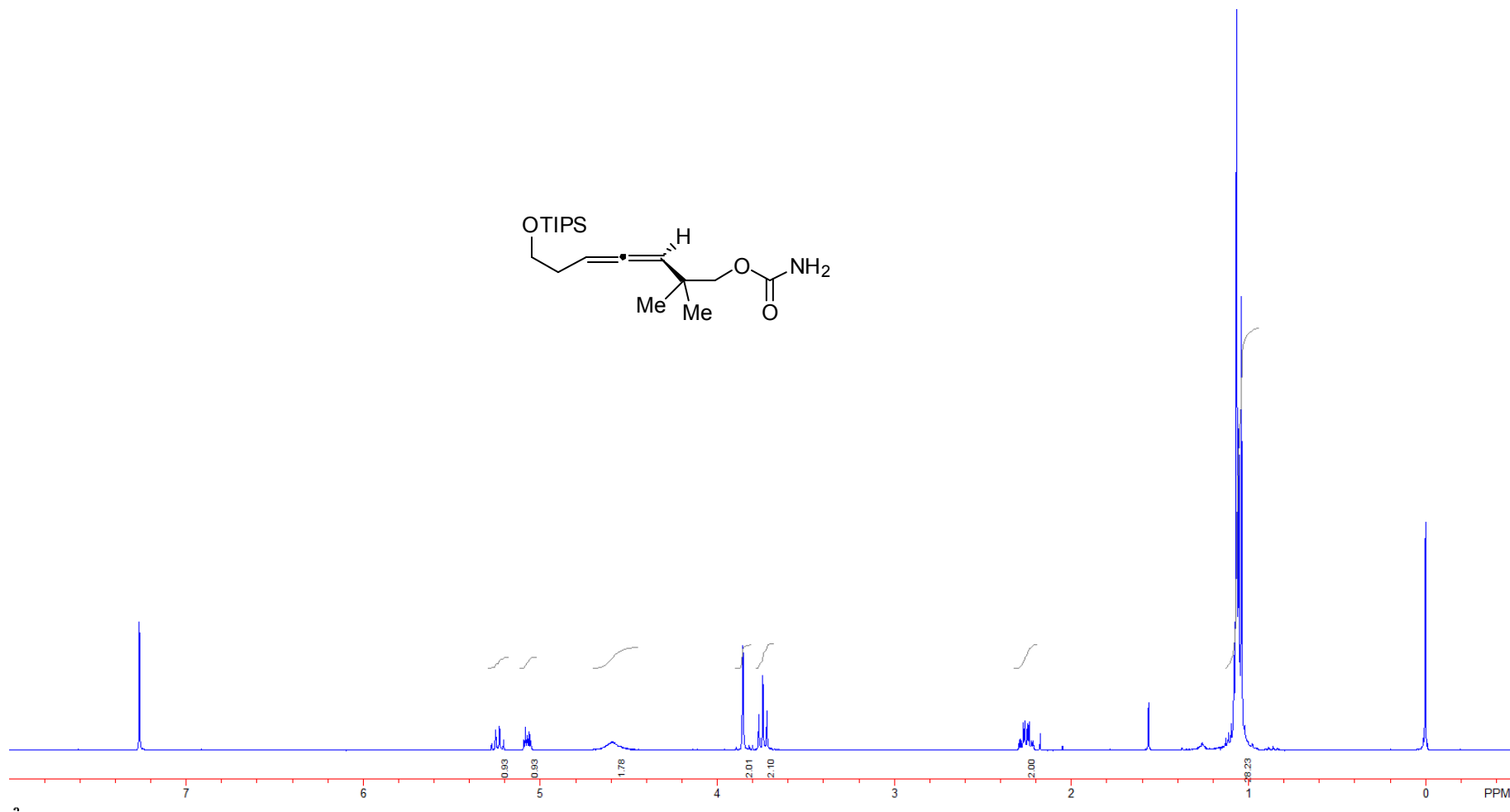
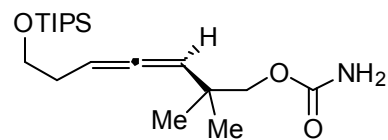
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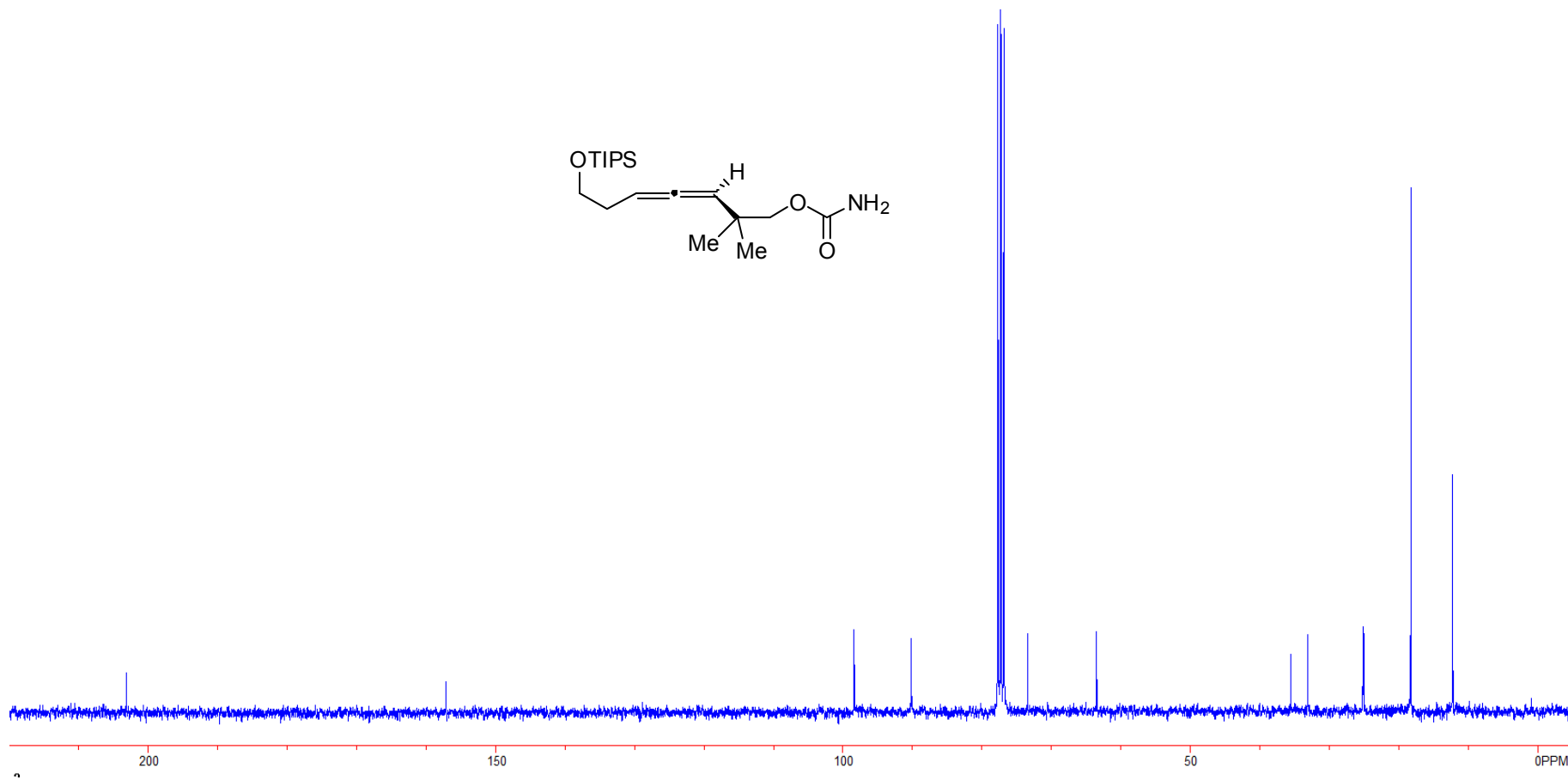
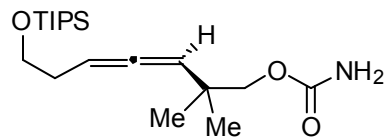
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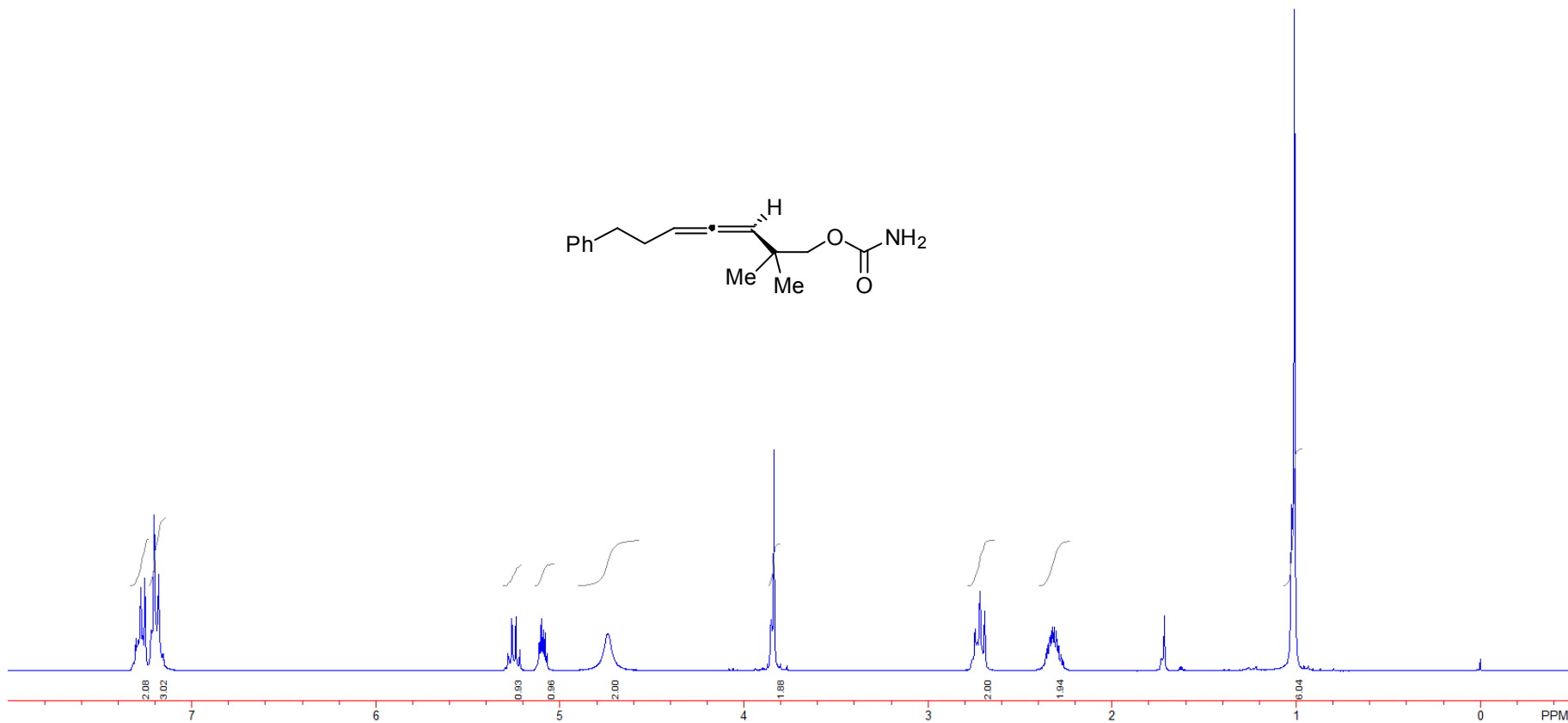
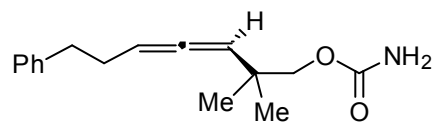
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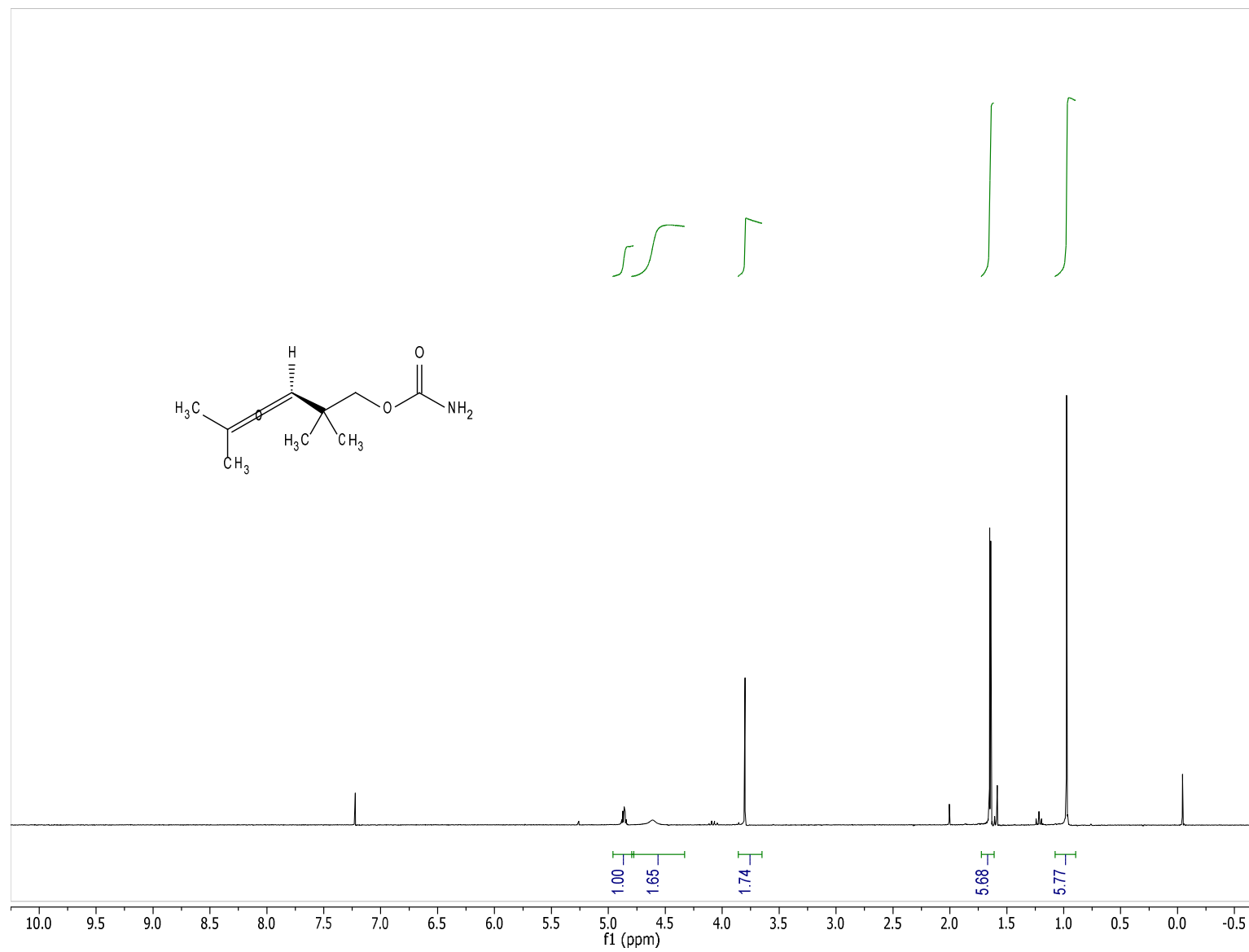
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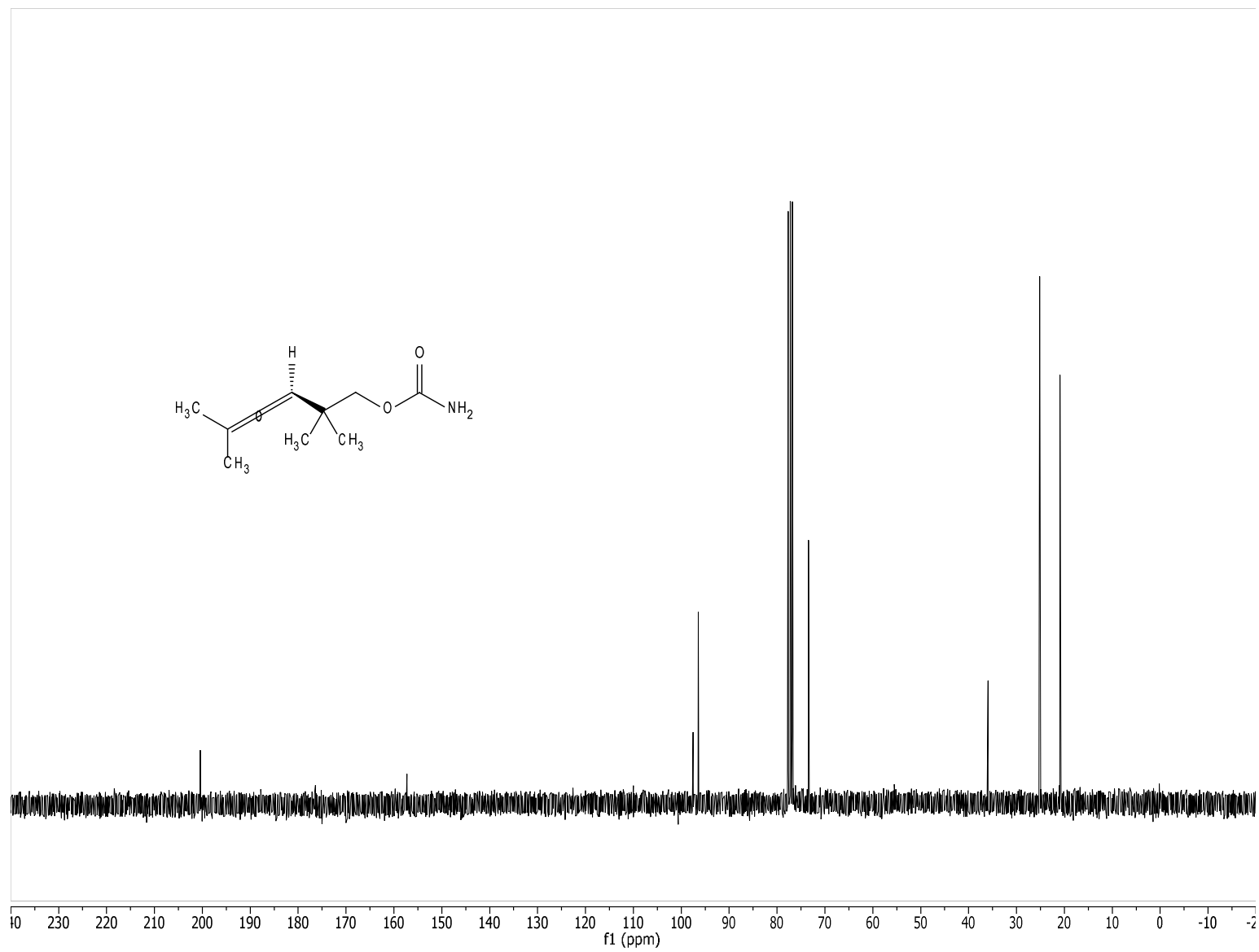
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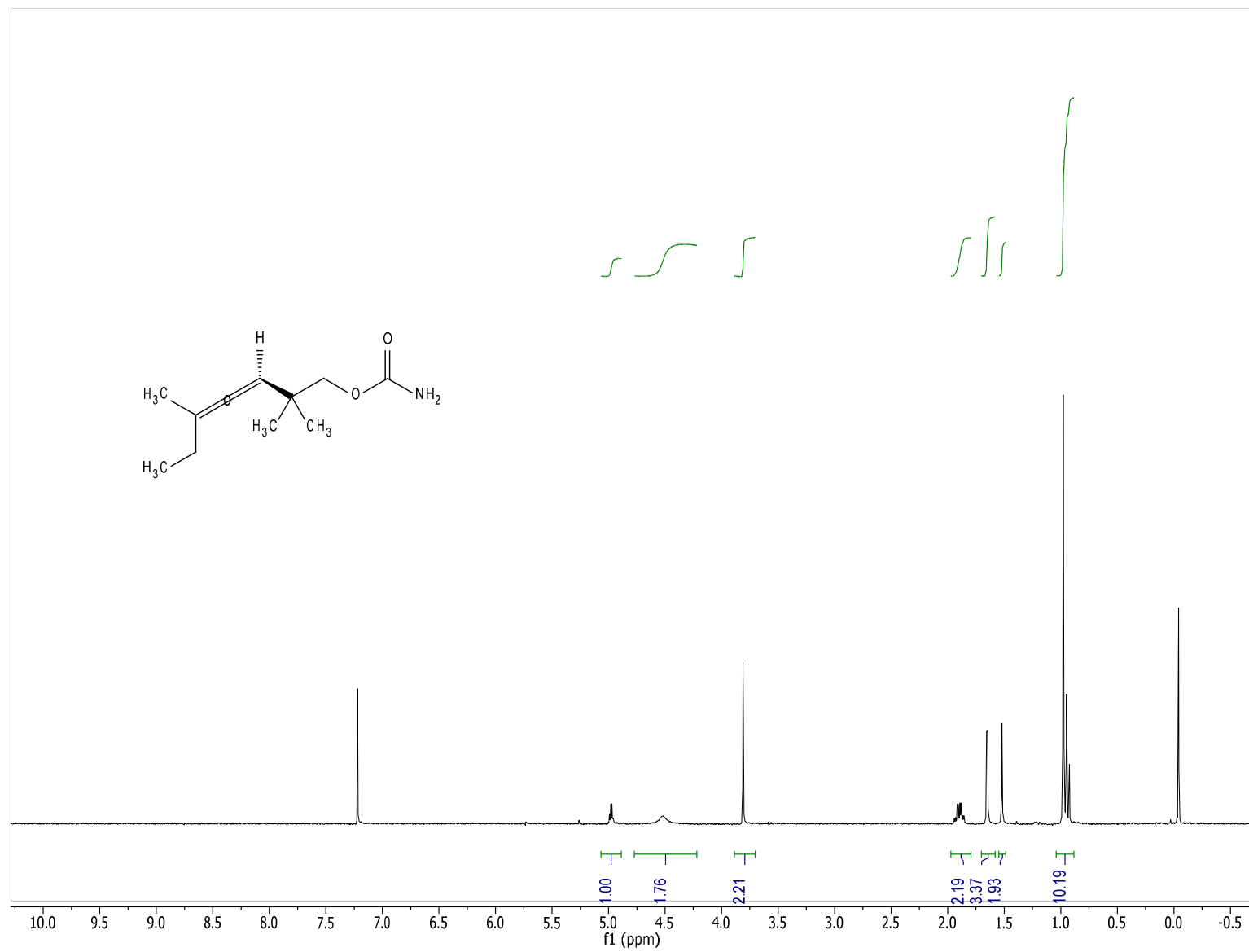
Compound 7e.



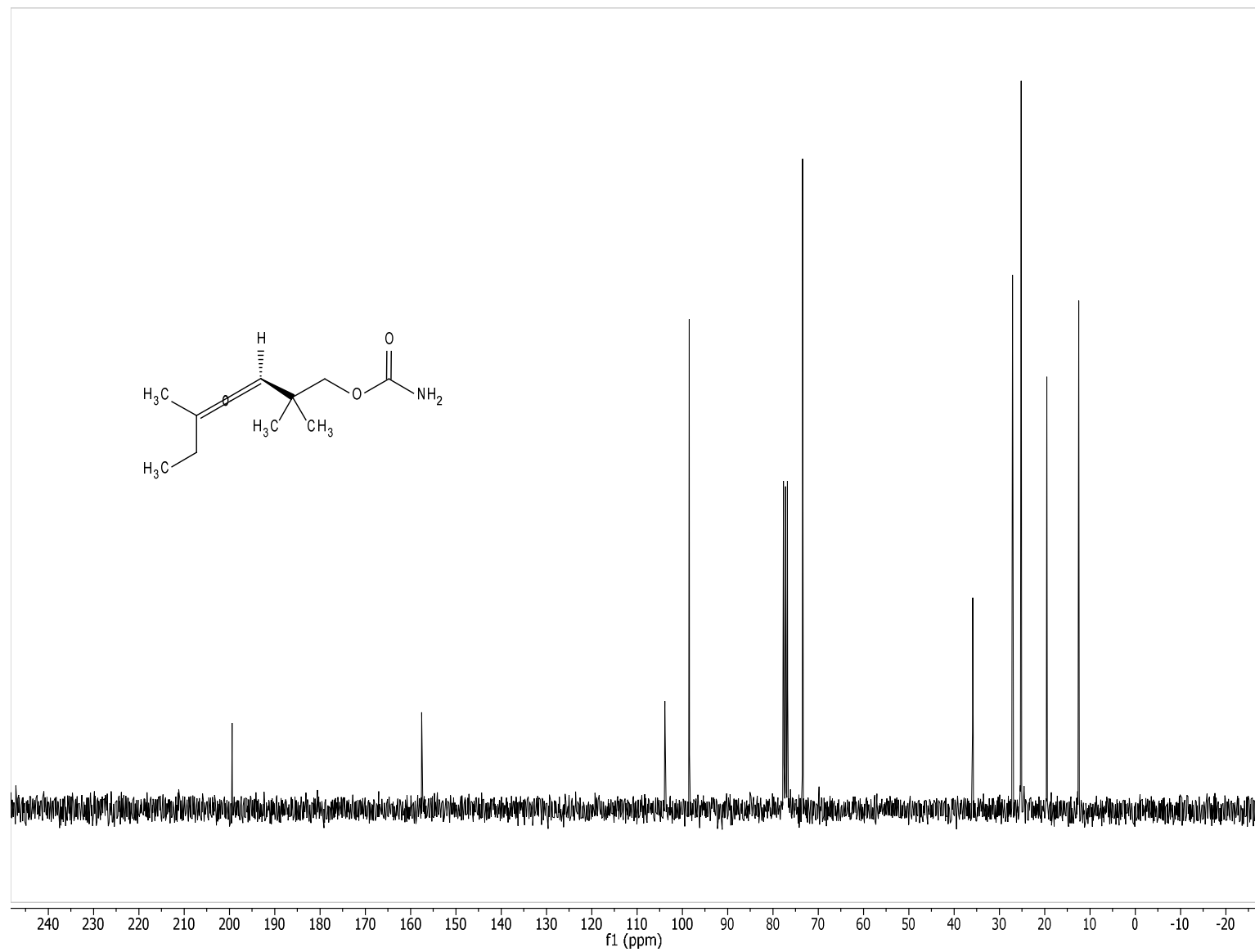
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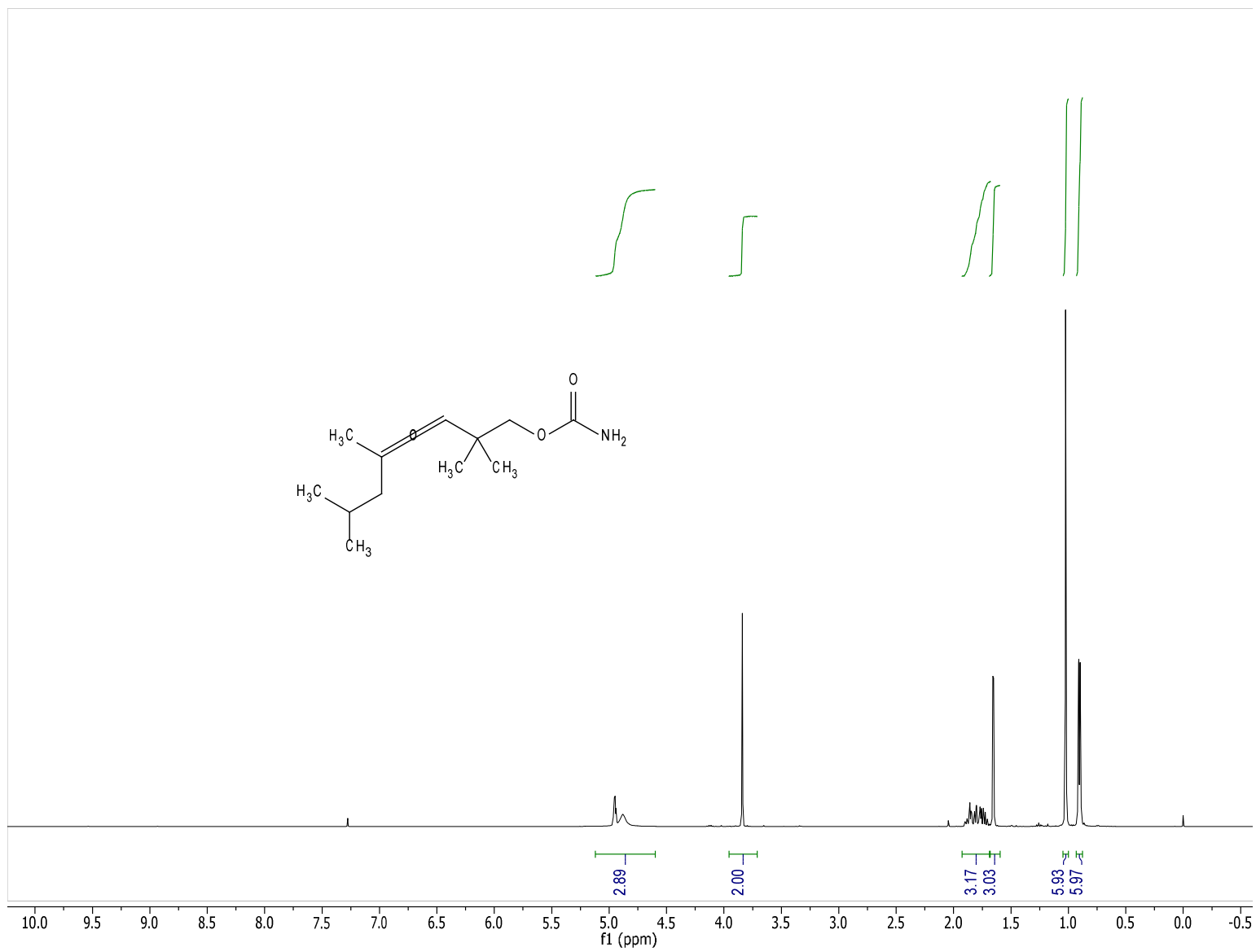
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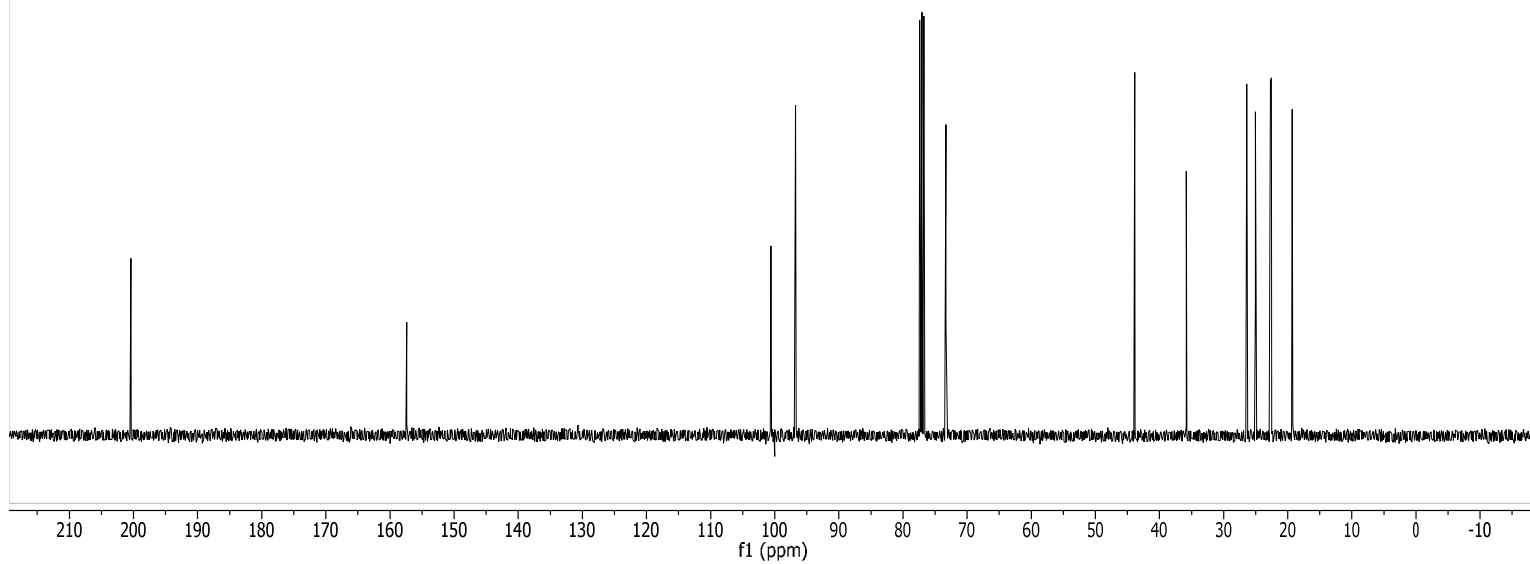
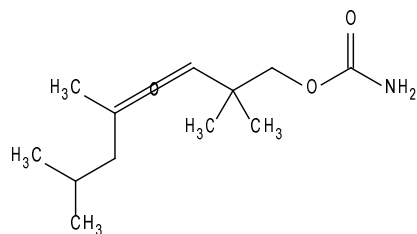
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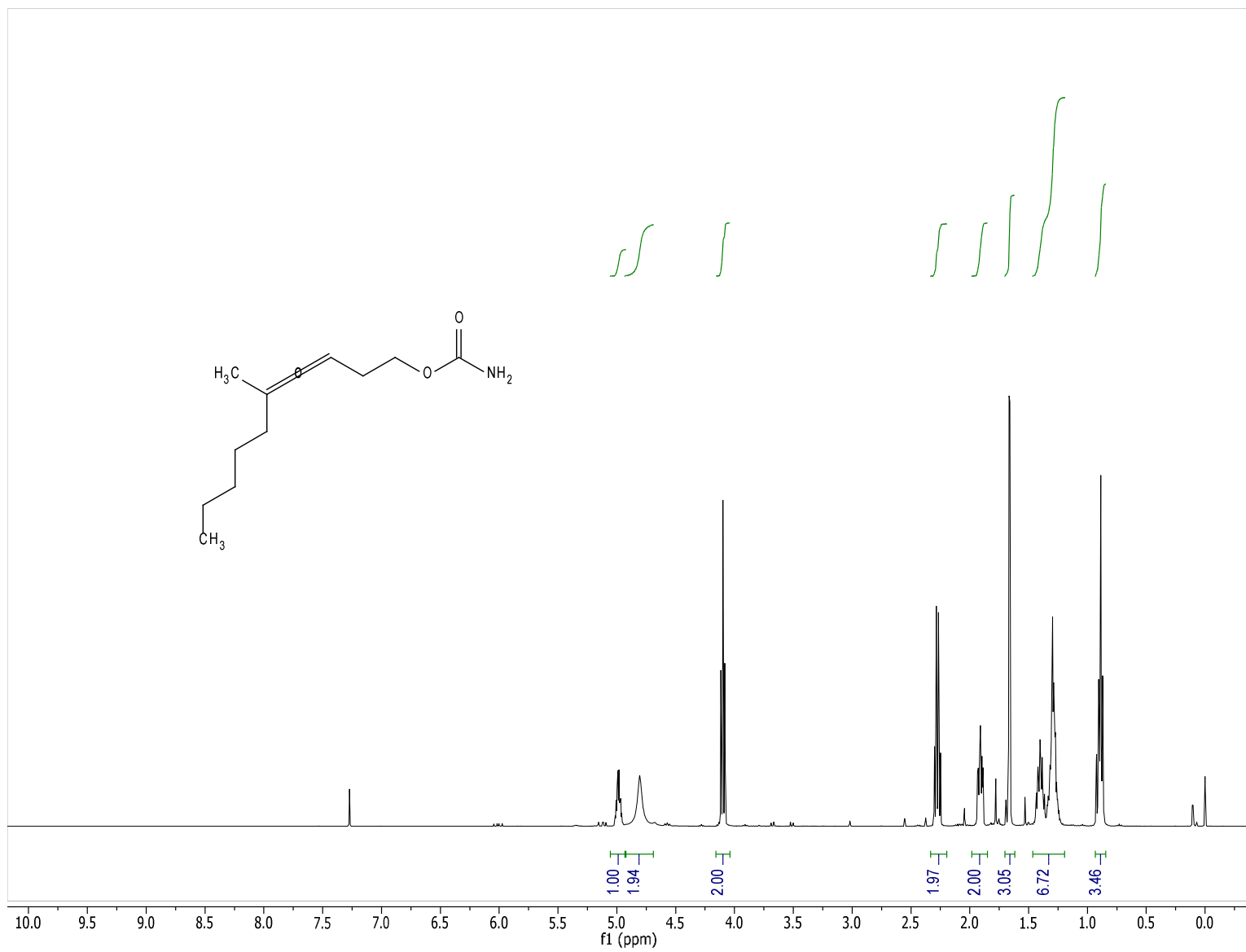
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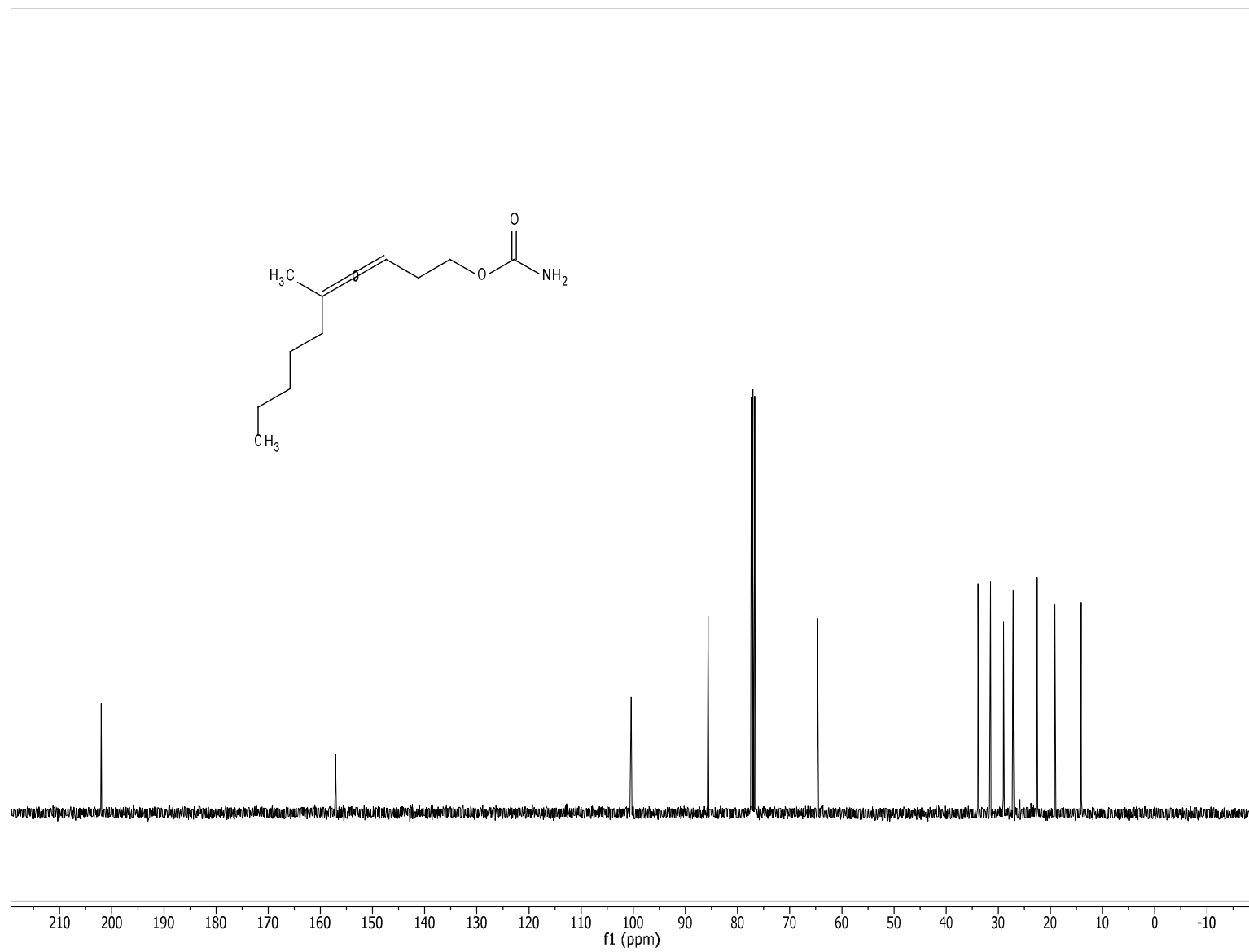
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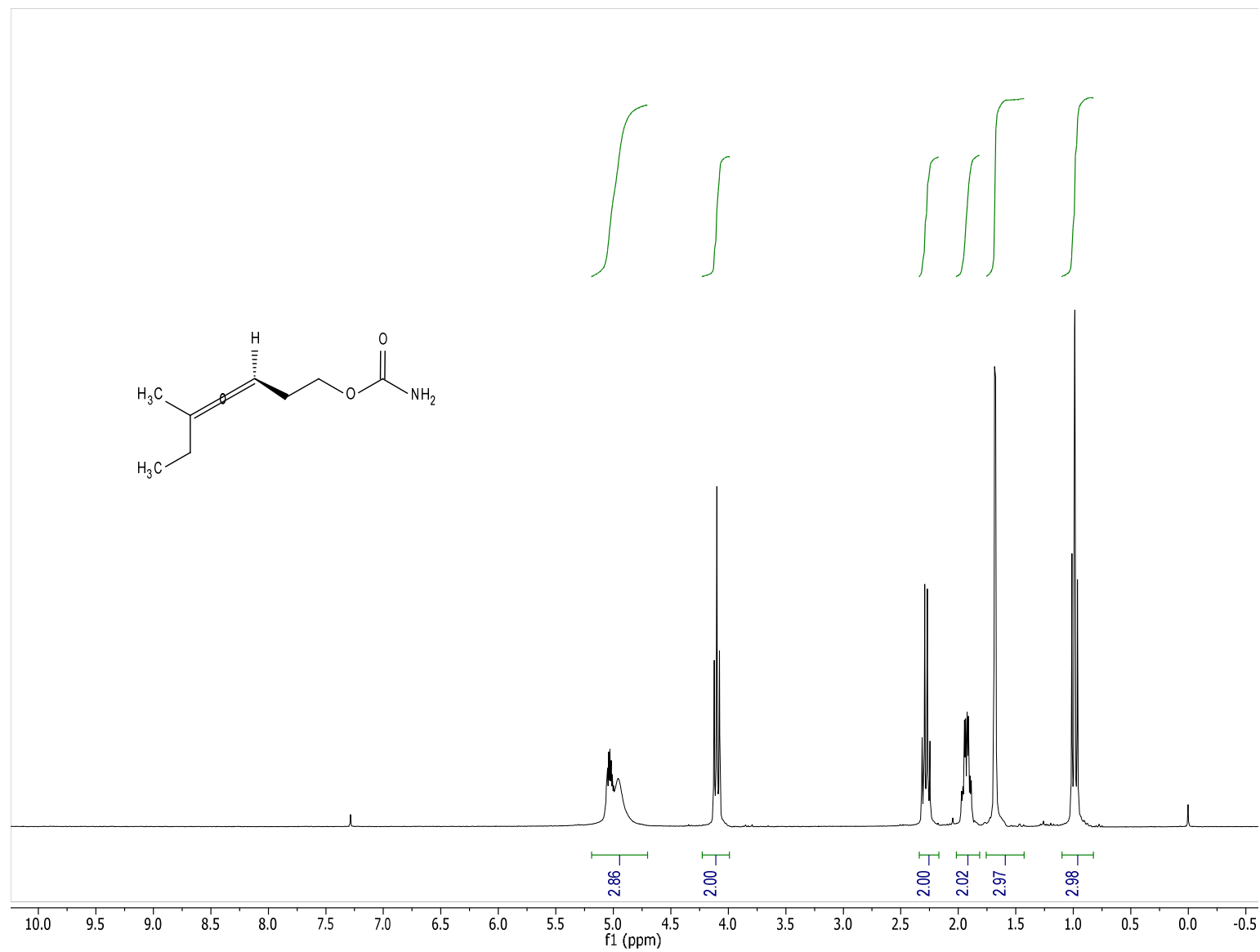
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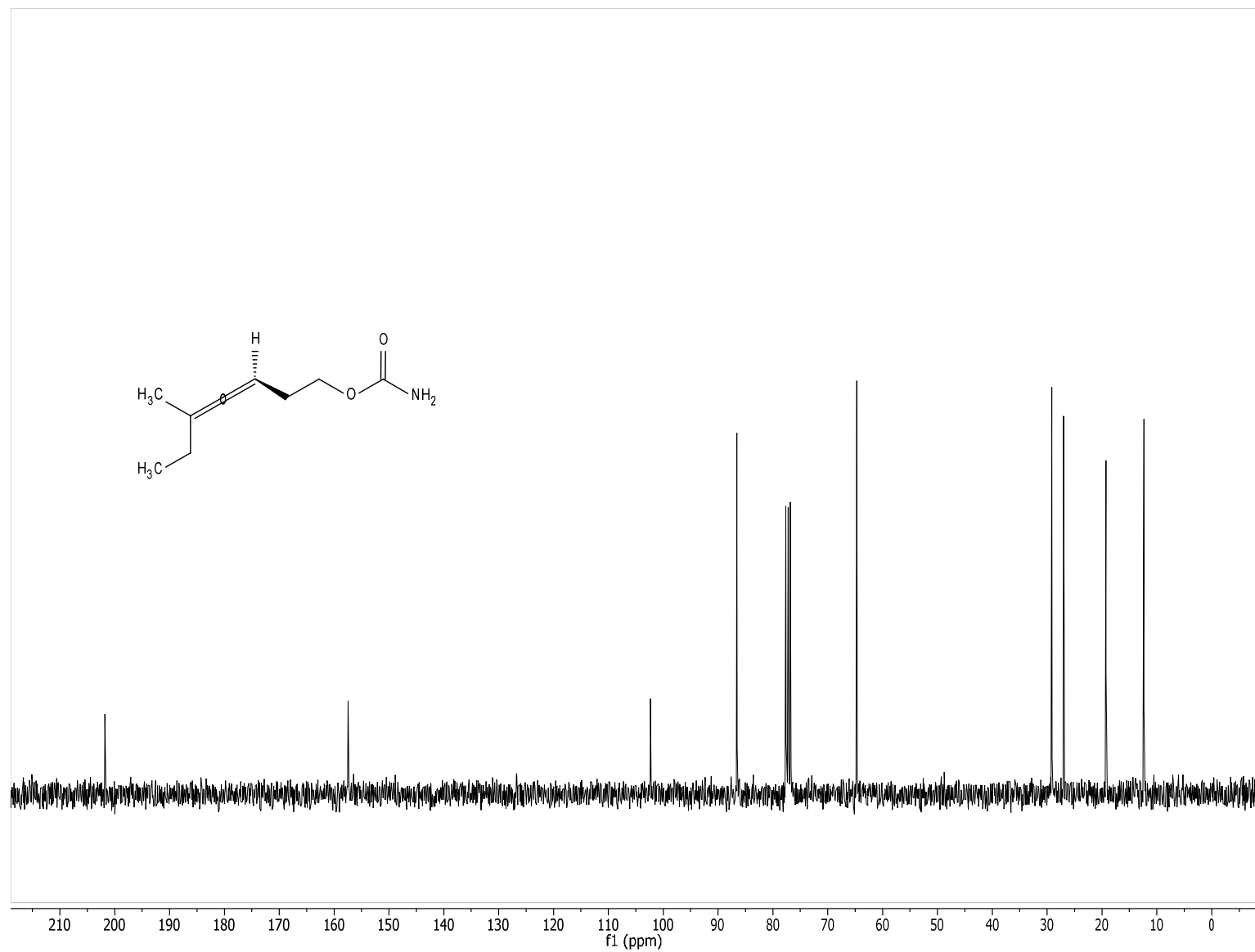
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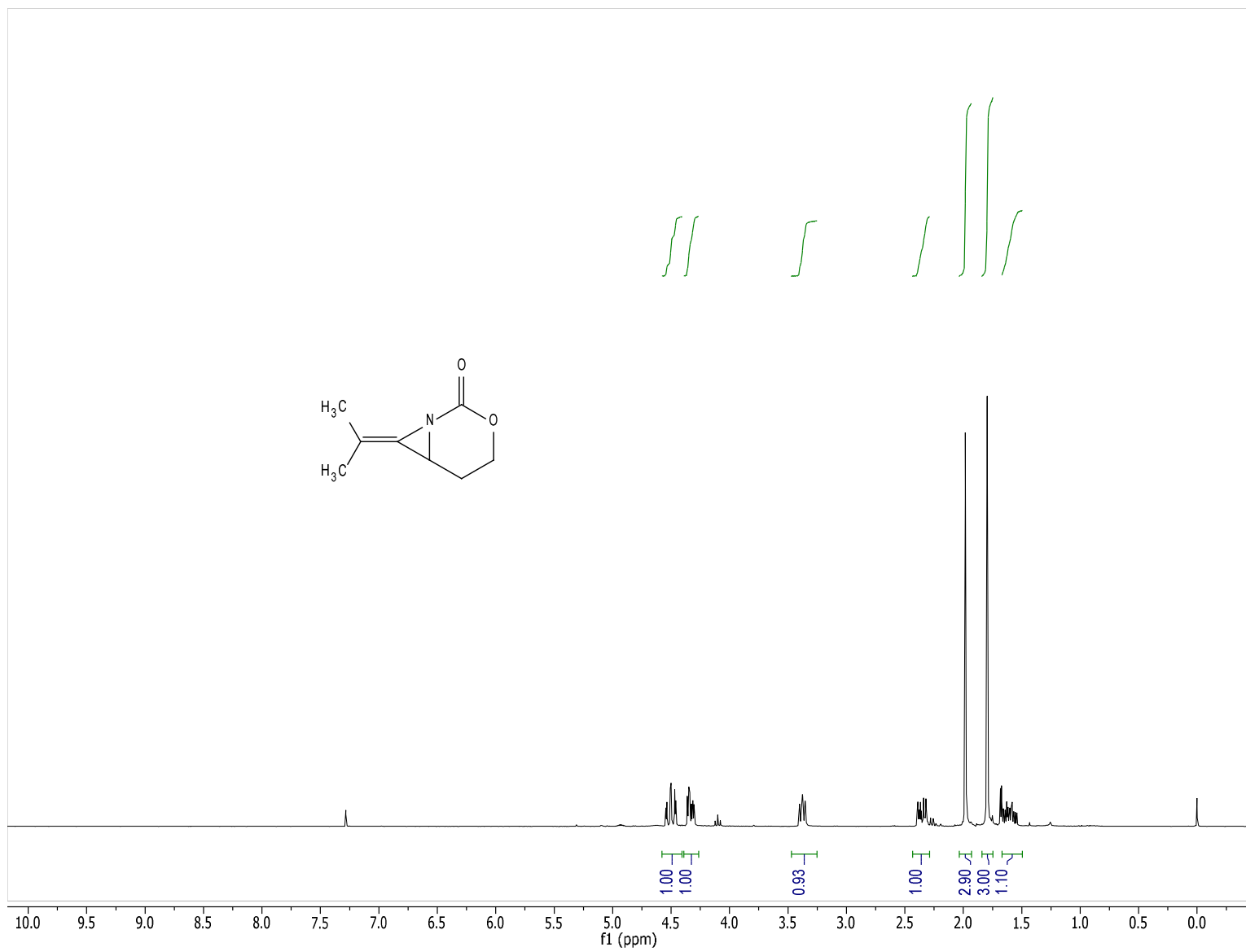
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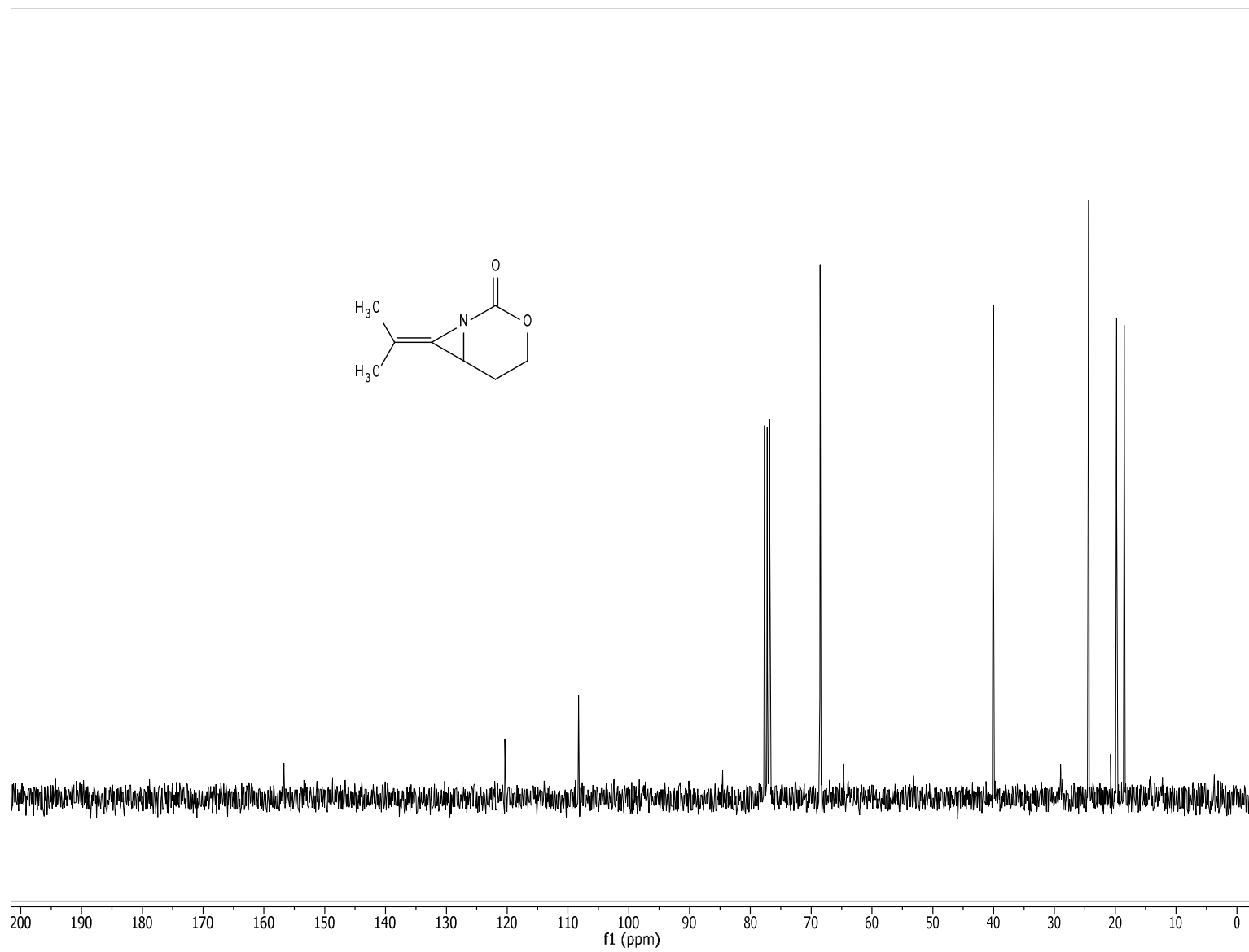
Compound 7m.



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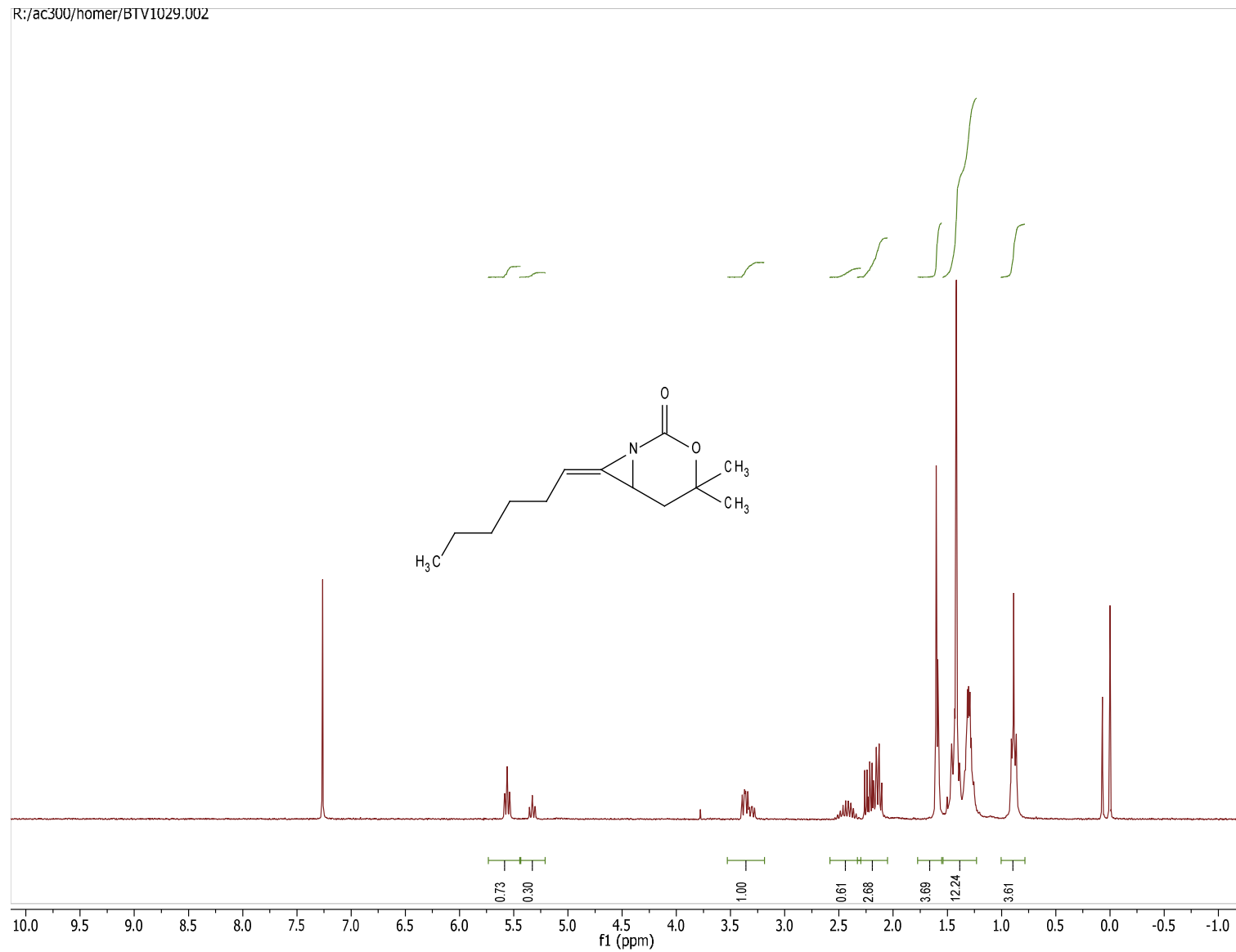


Compound 5a.

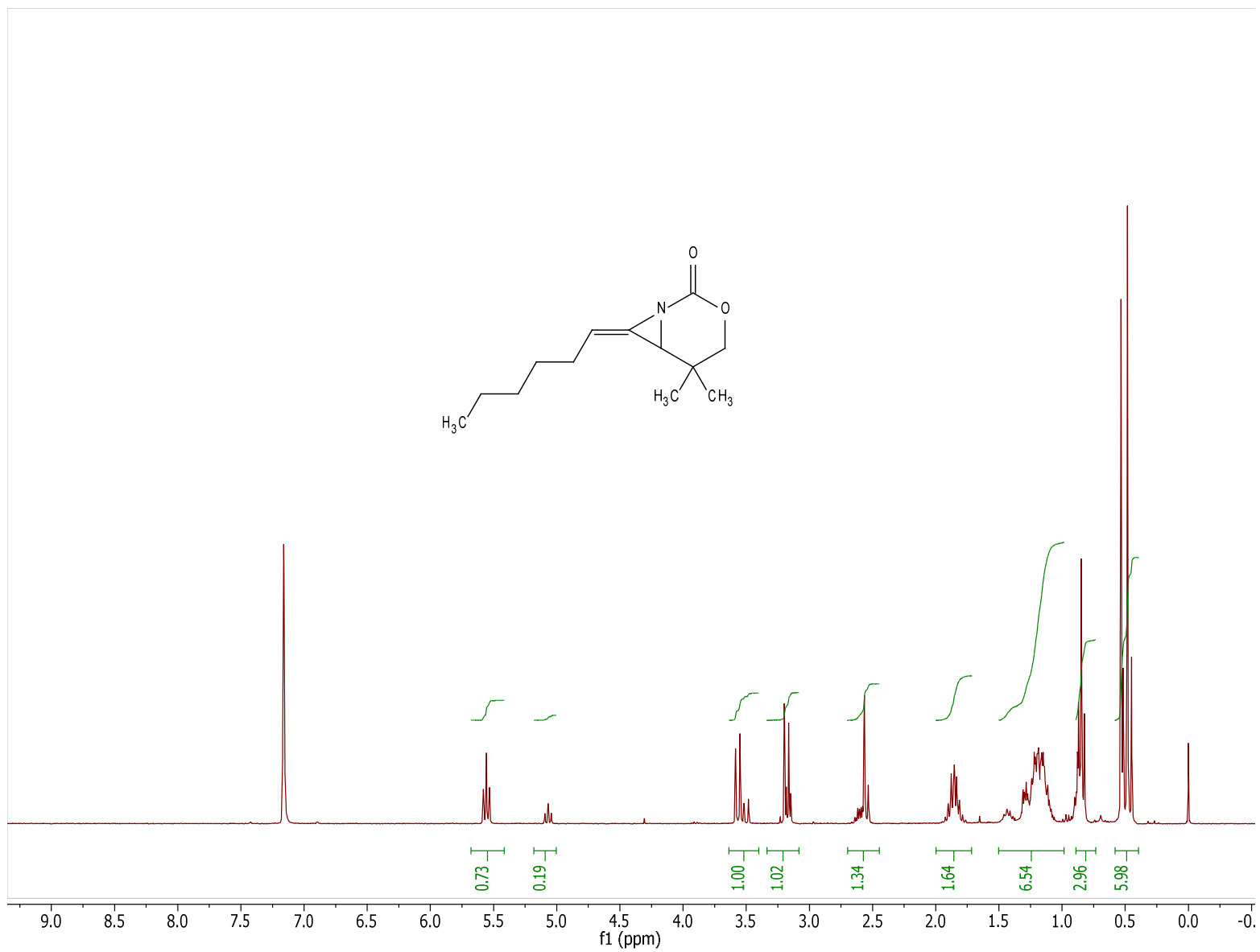


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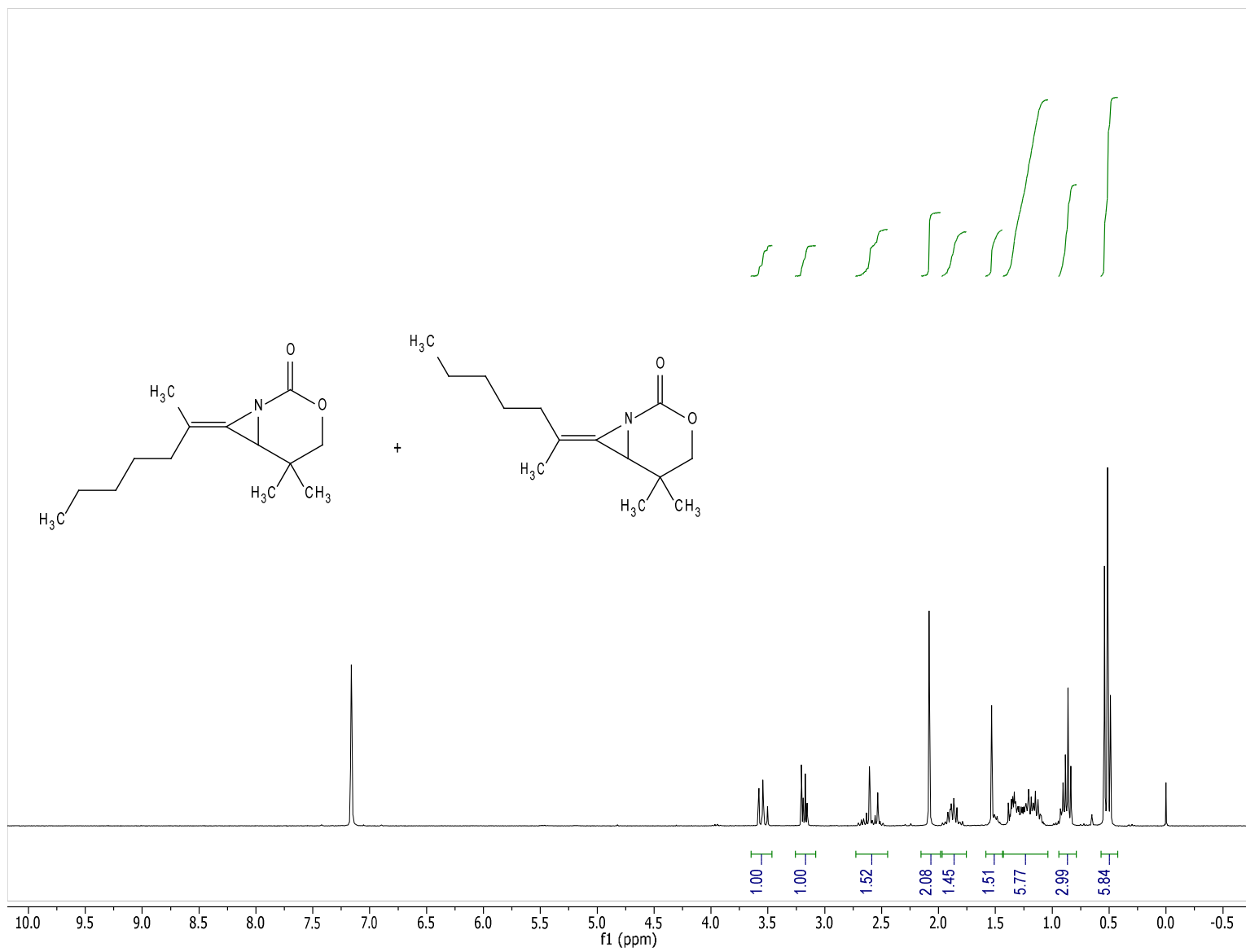
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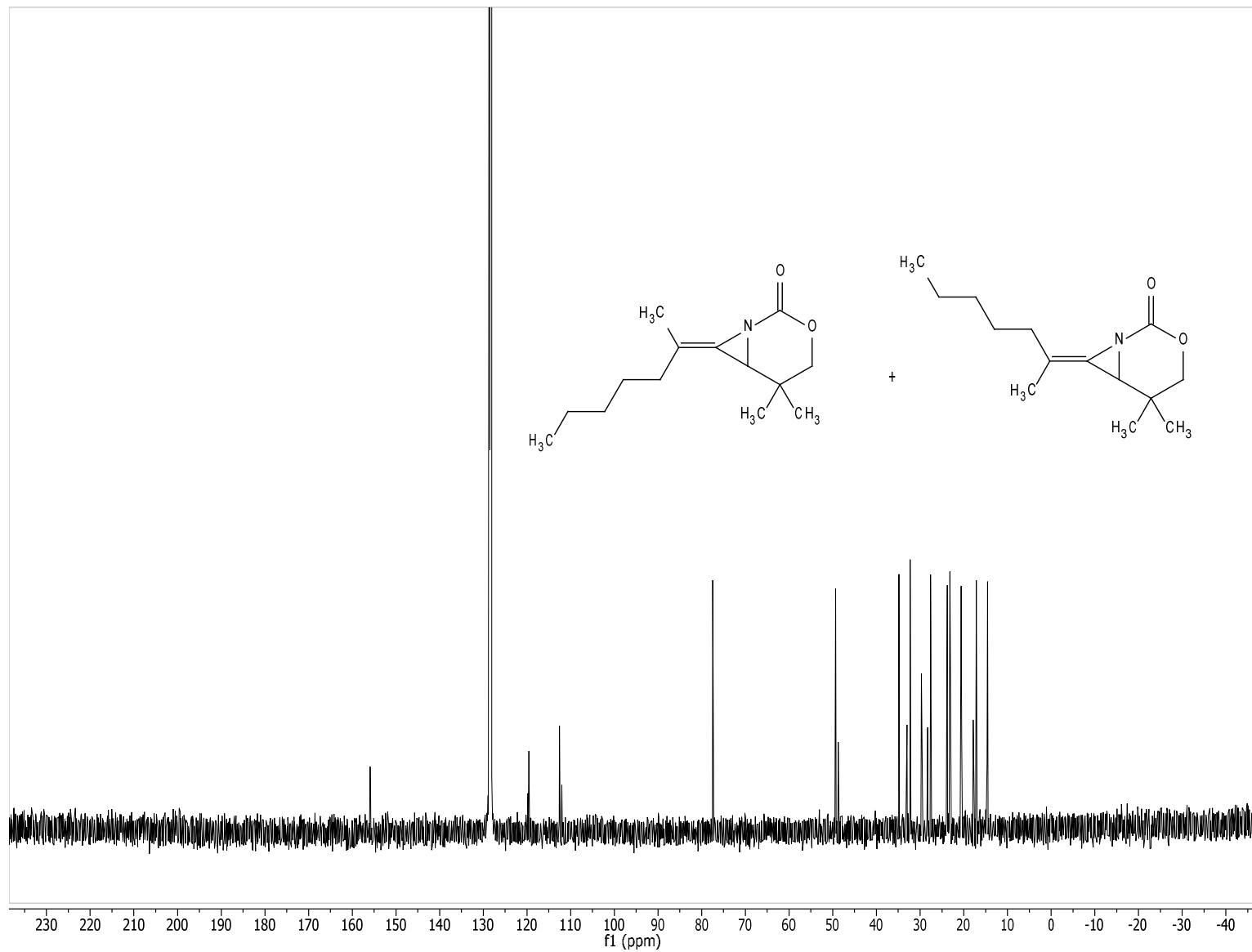
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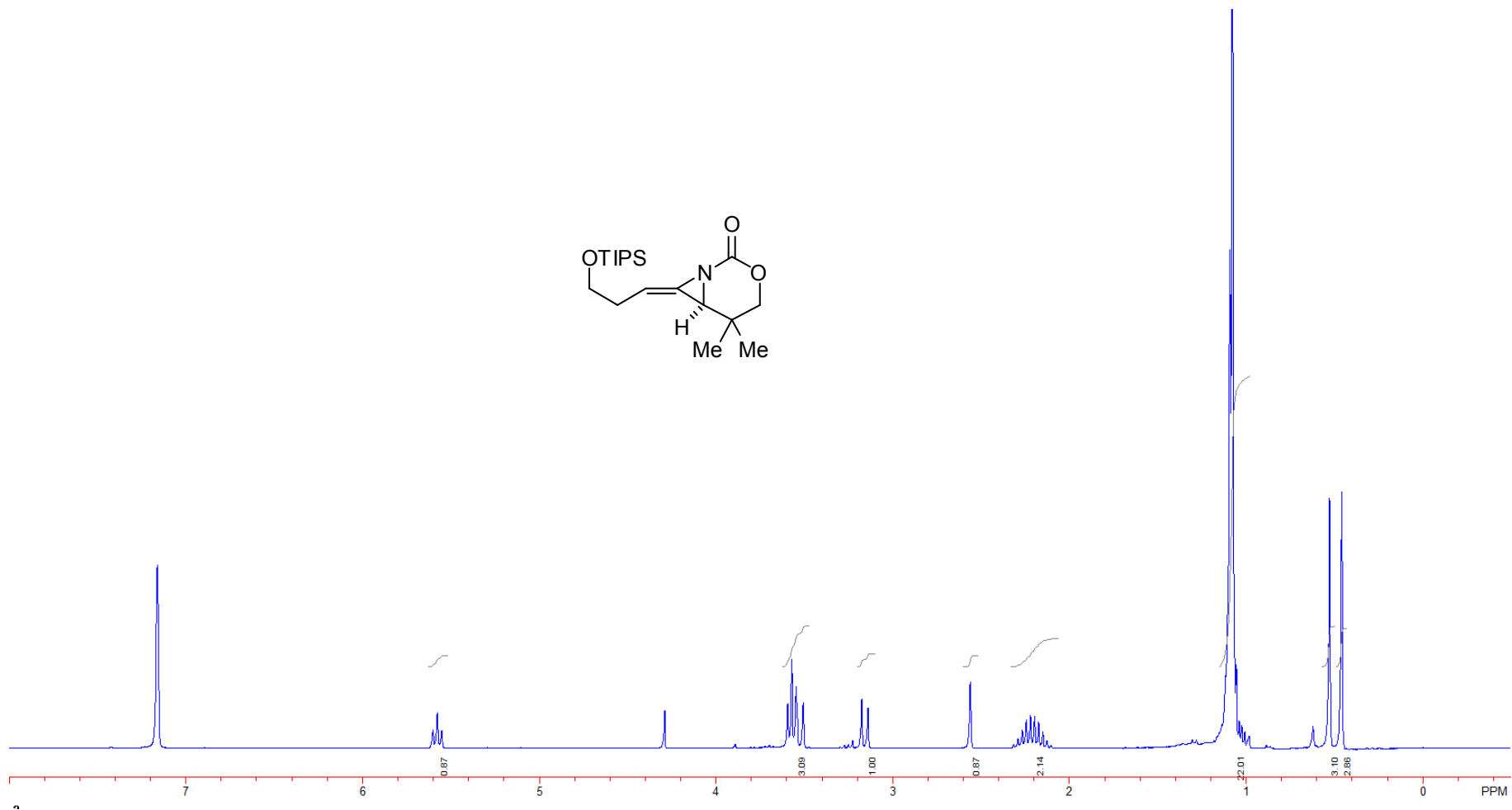
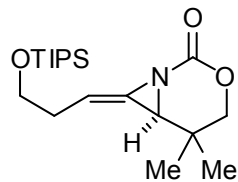
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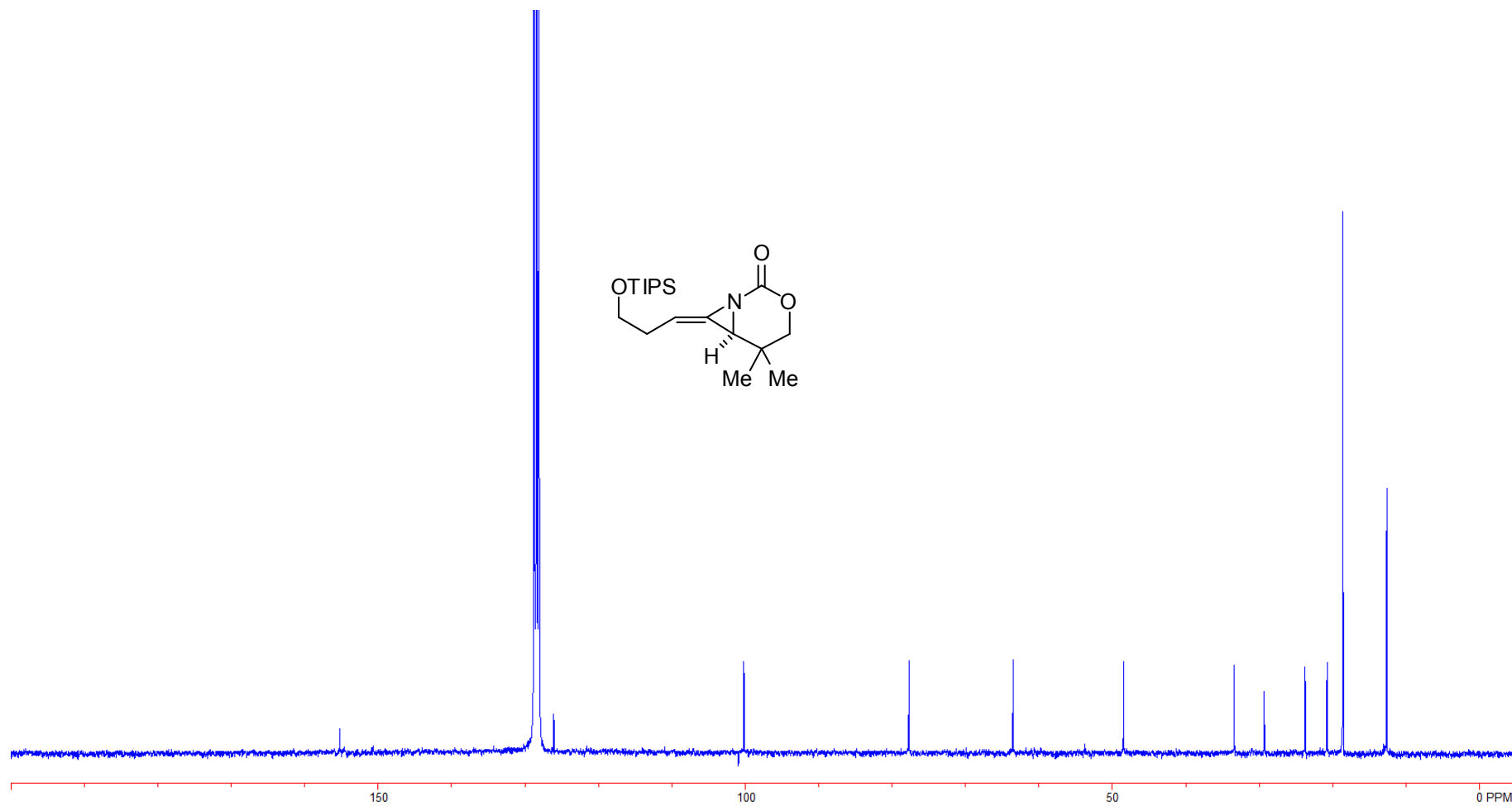
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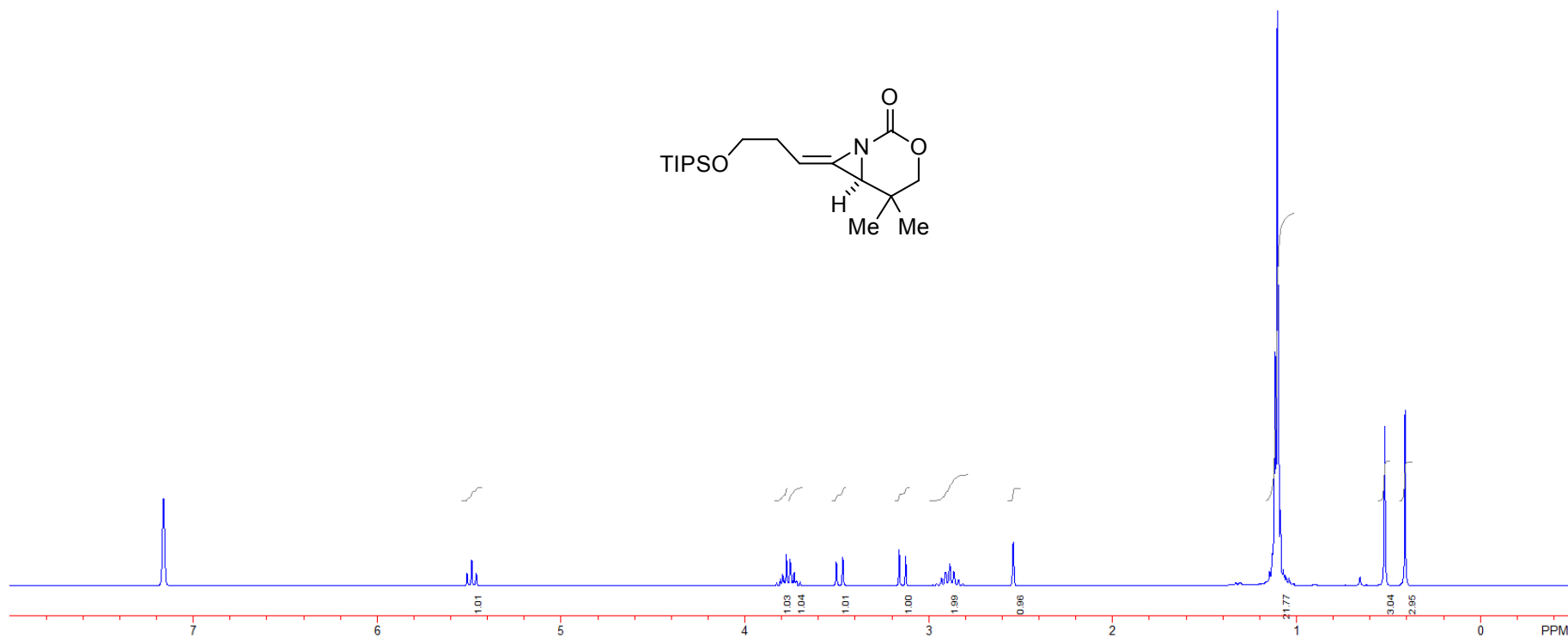
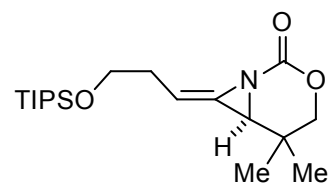
Compound 8c *E* isomer.



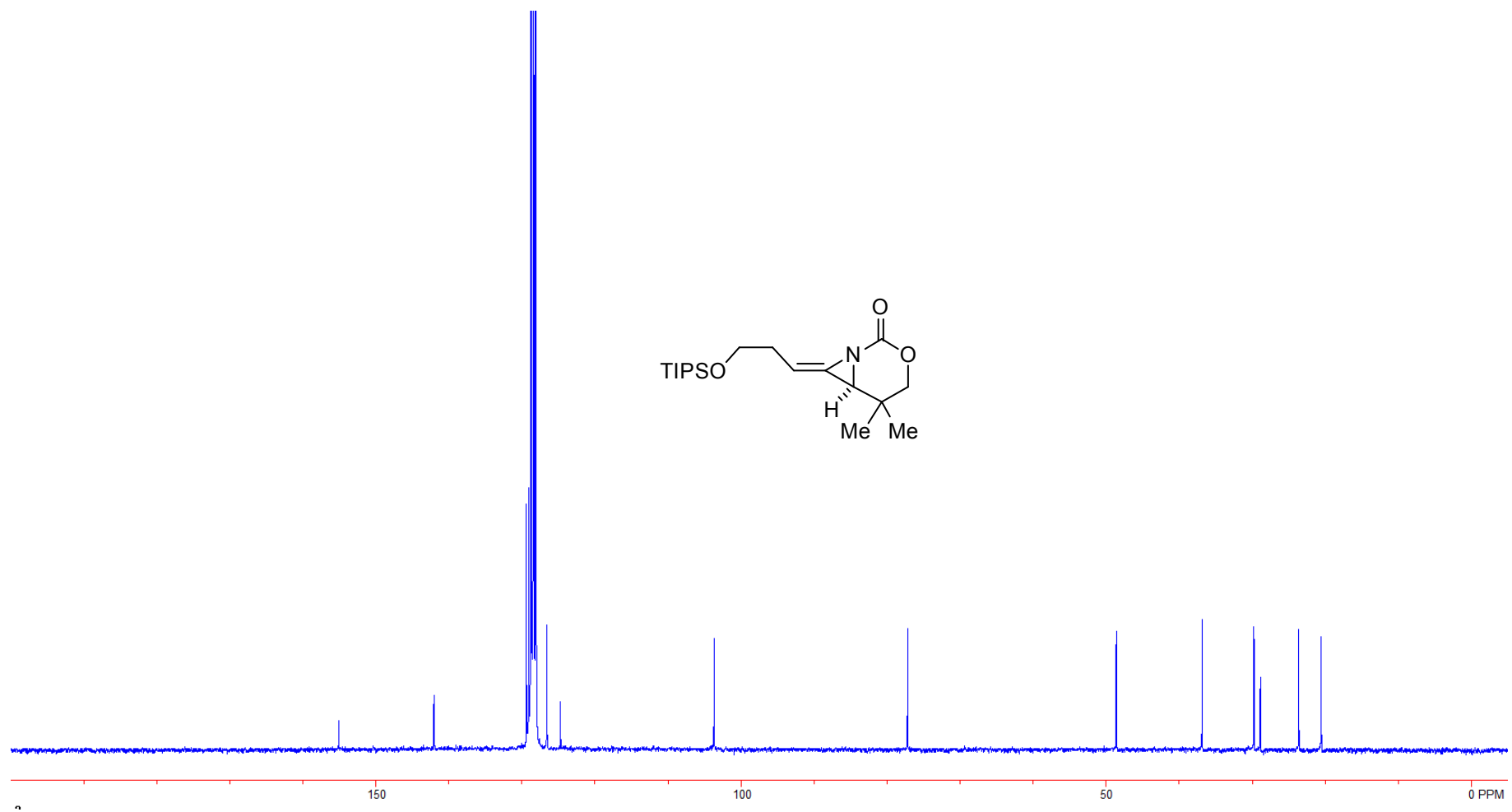
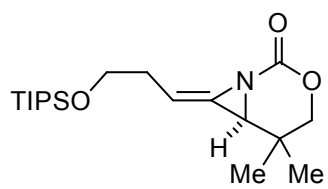
Compound 8c *E* isomer.



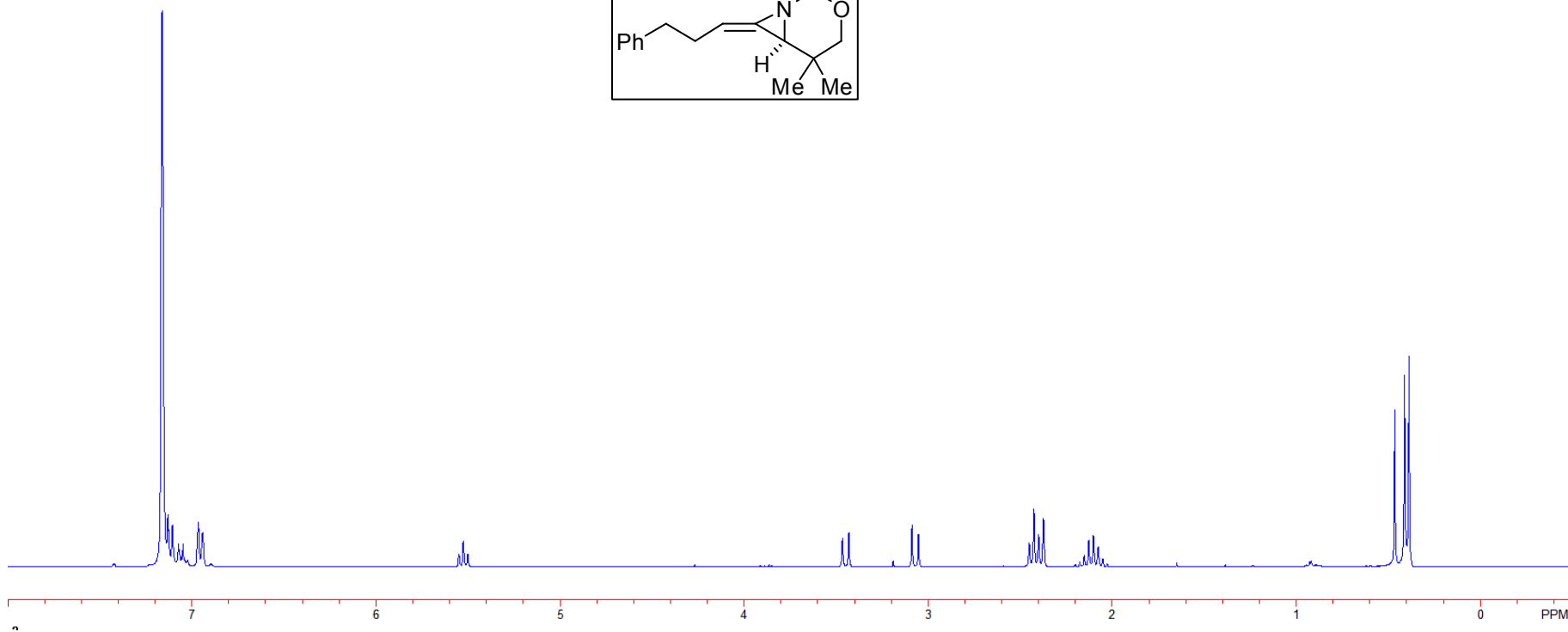
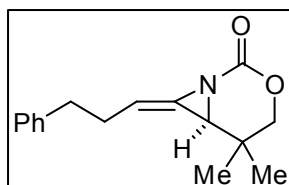
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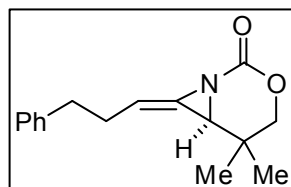
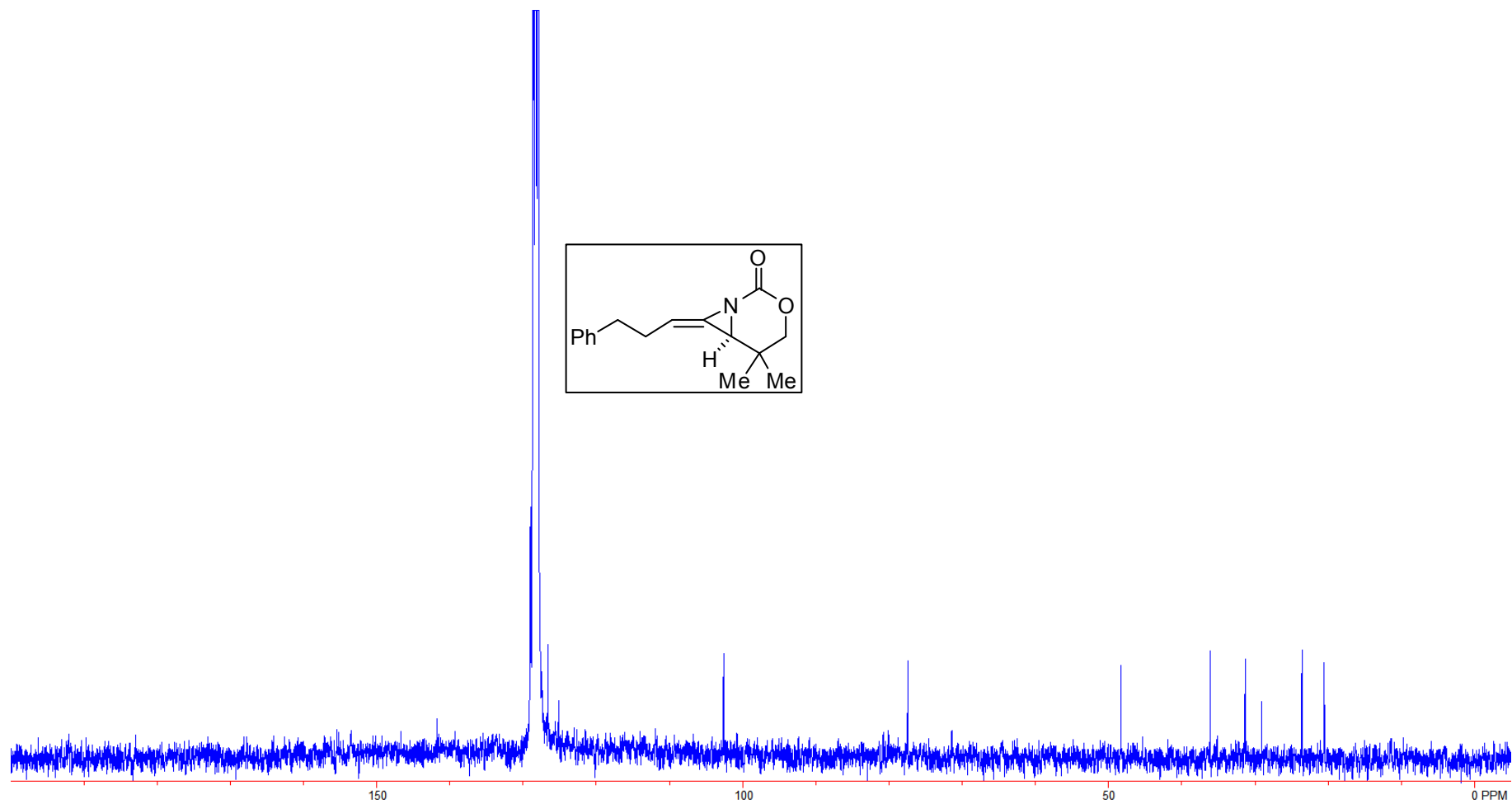
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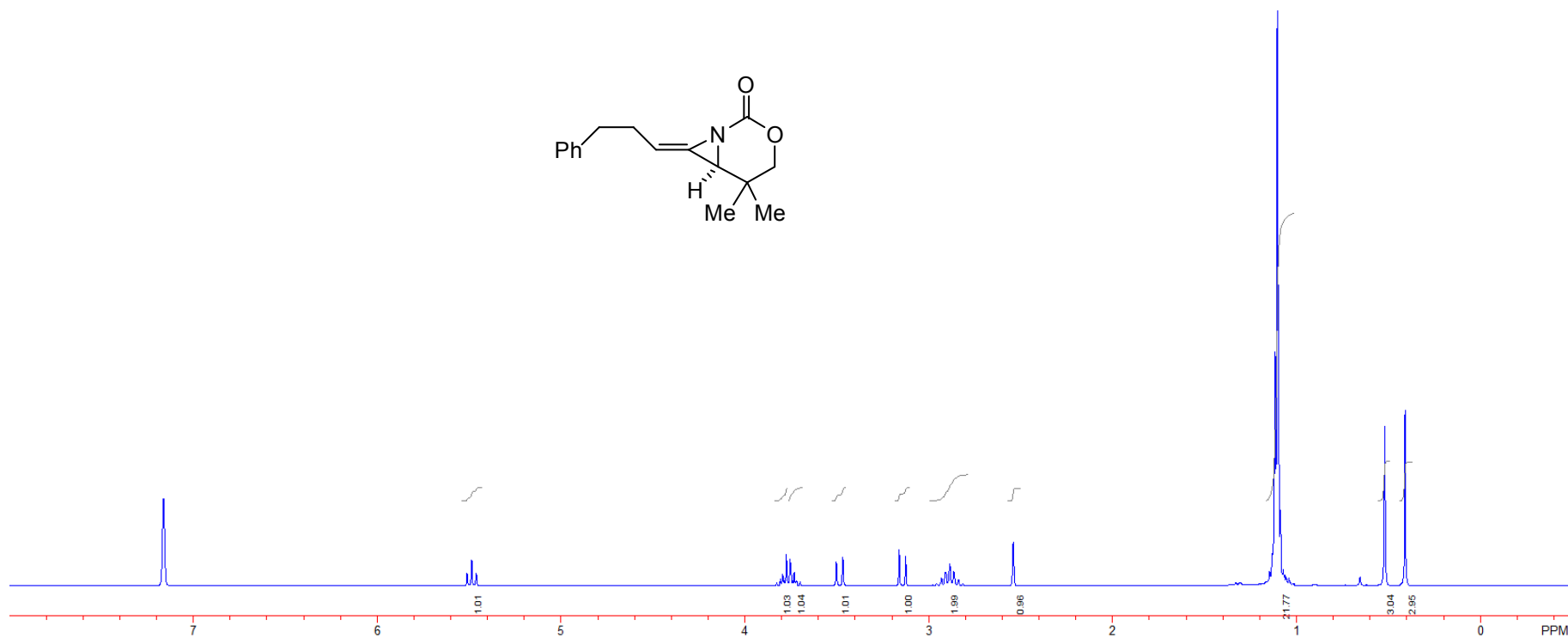
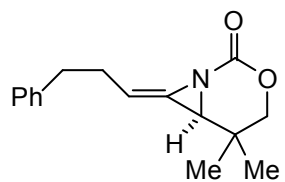
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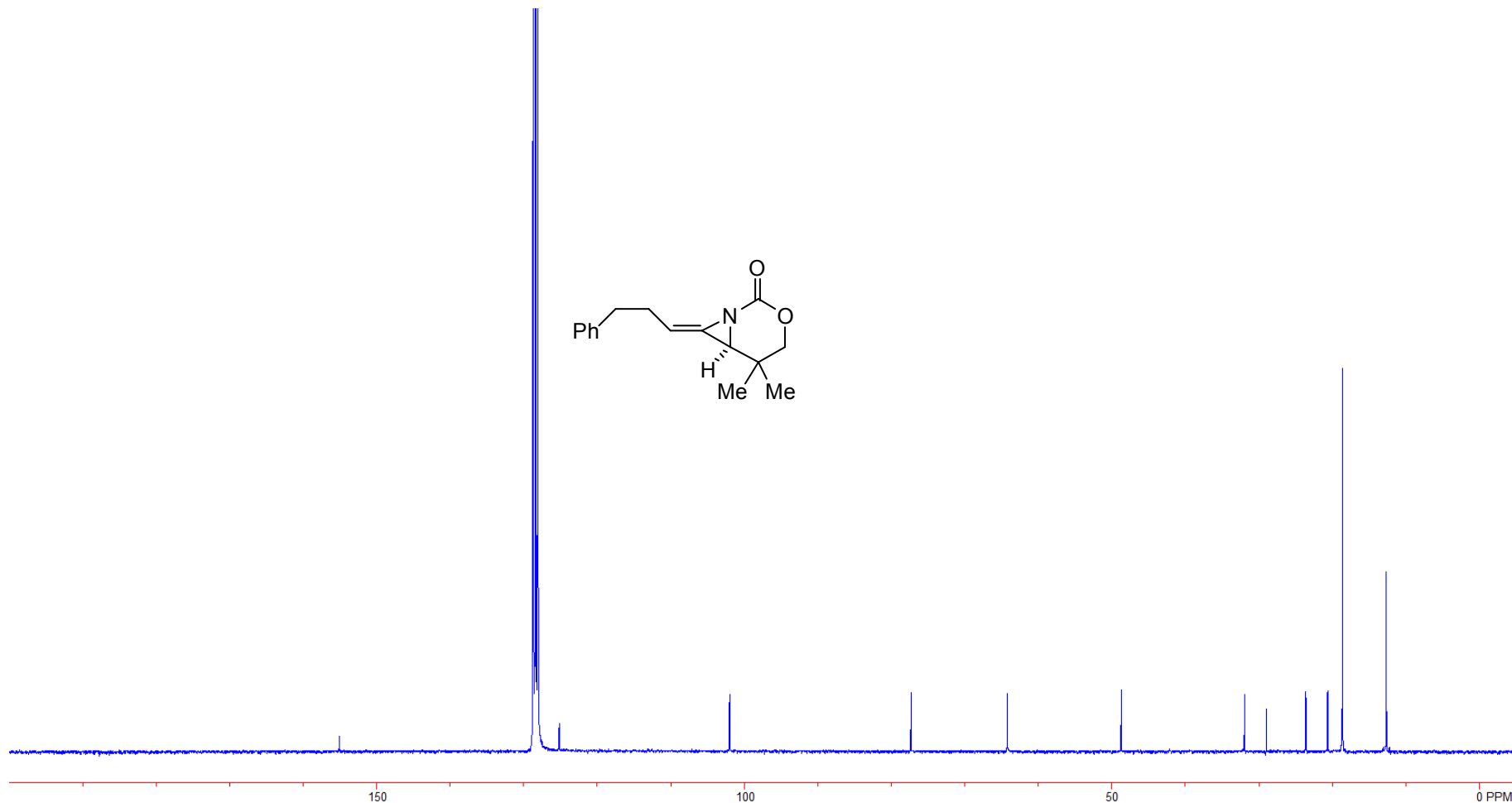
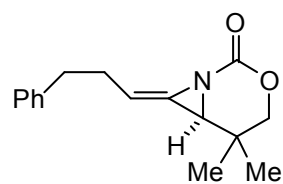
Compound 8d *E* isomer.



Compound 8d *Z* isomer.

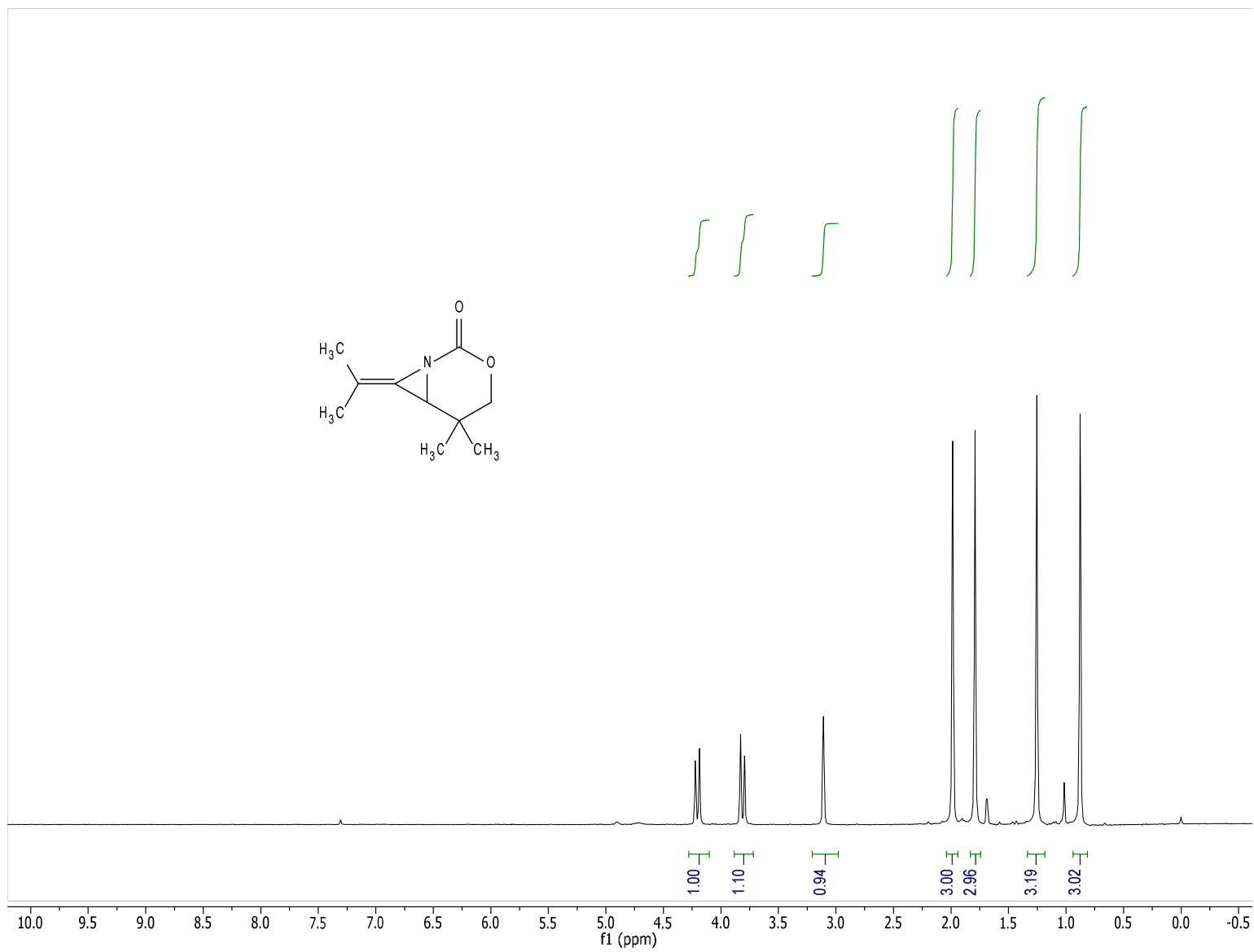


Compound 8d *Z* isomer.

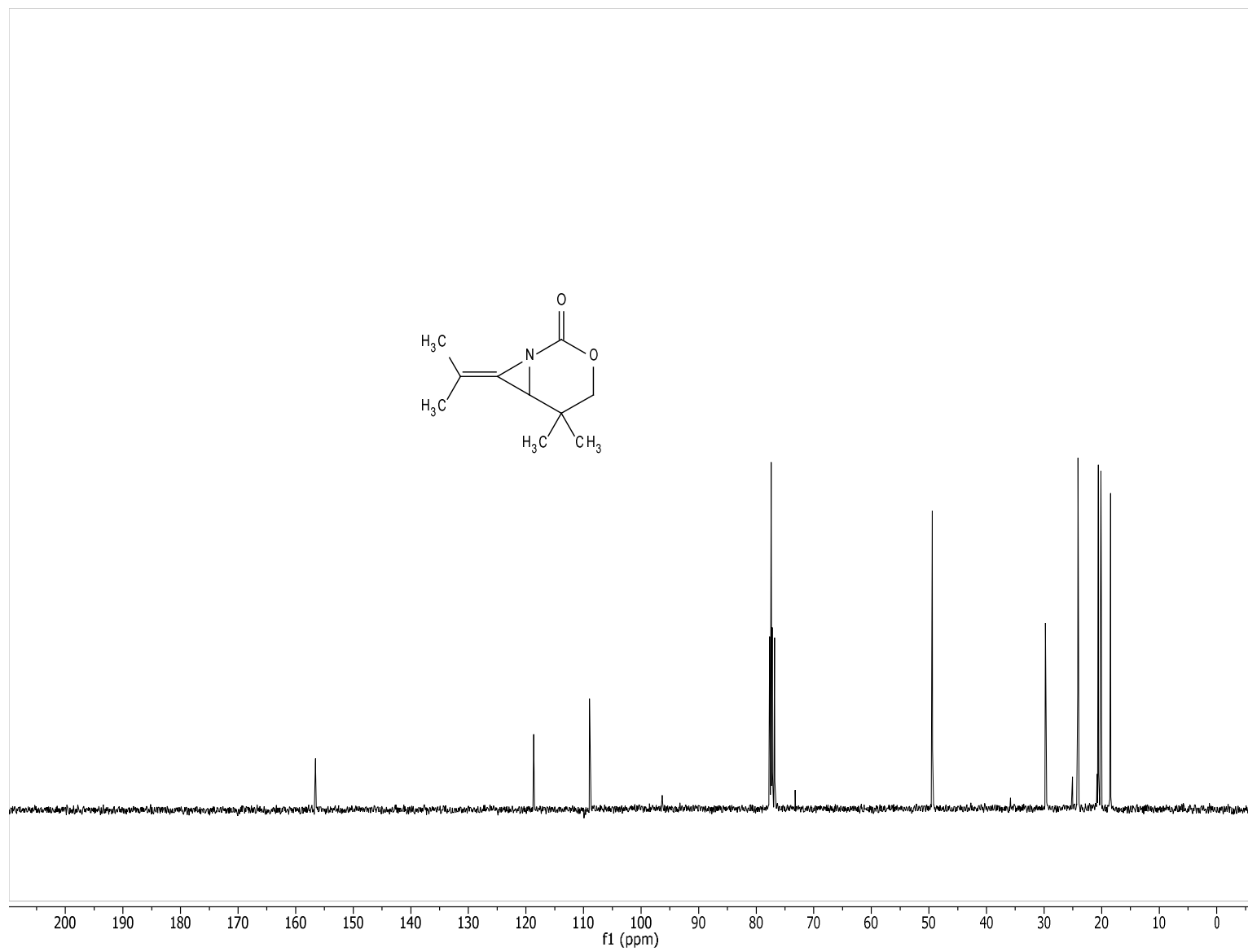


S1-33

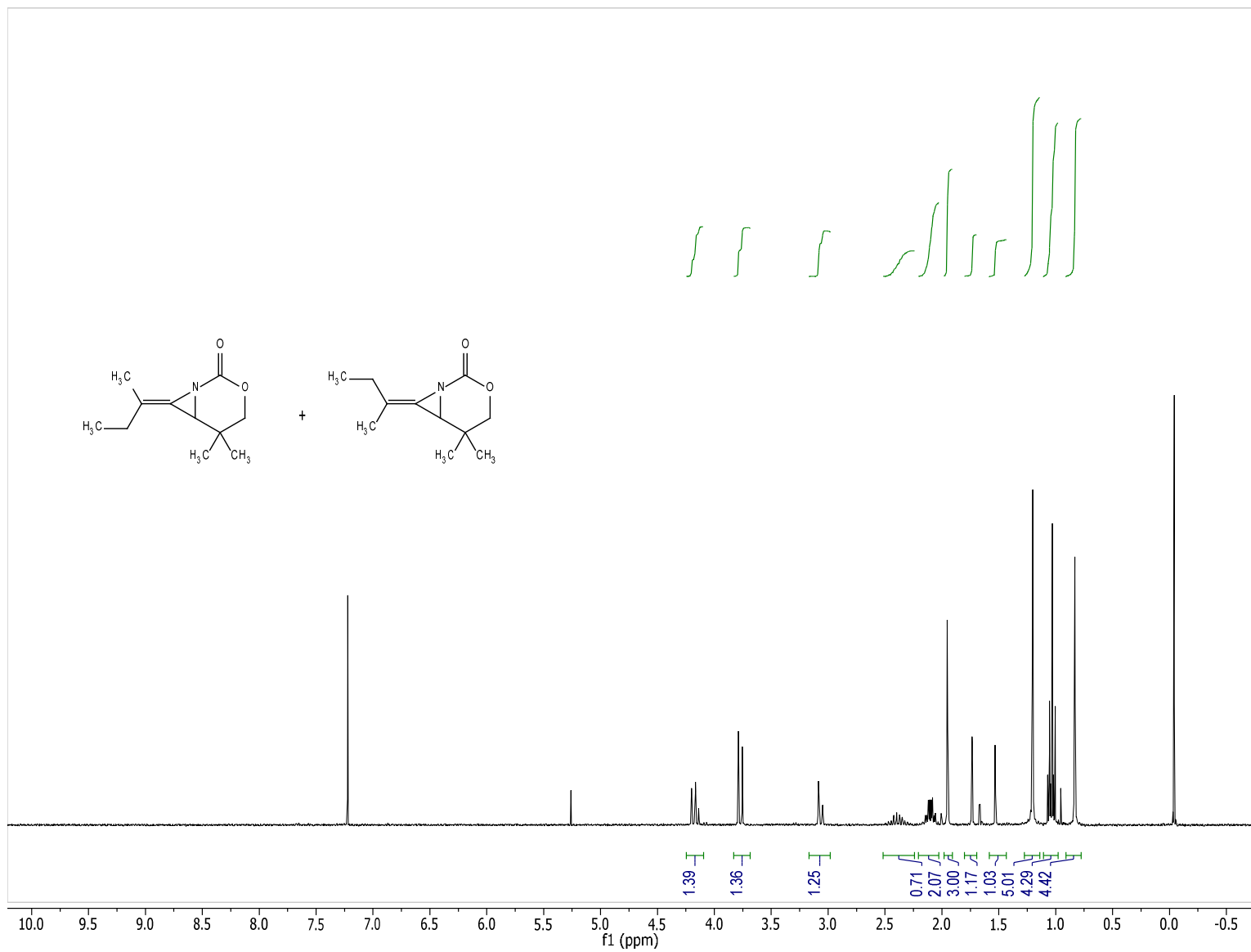
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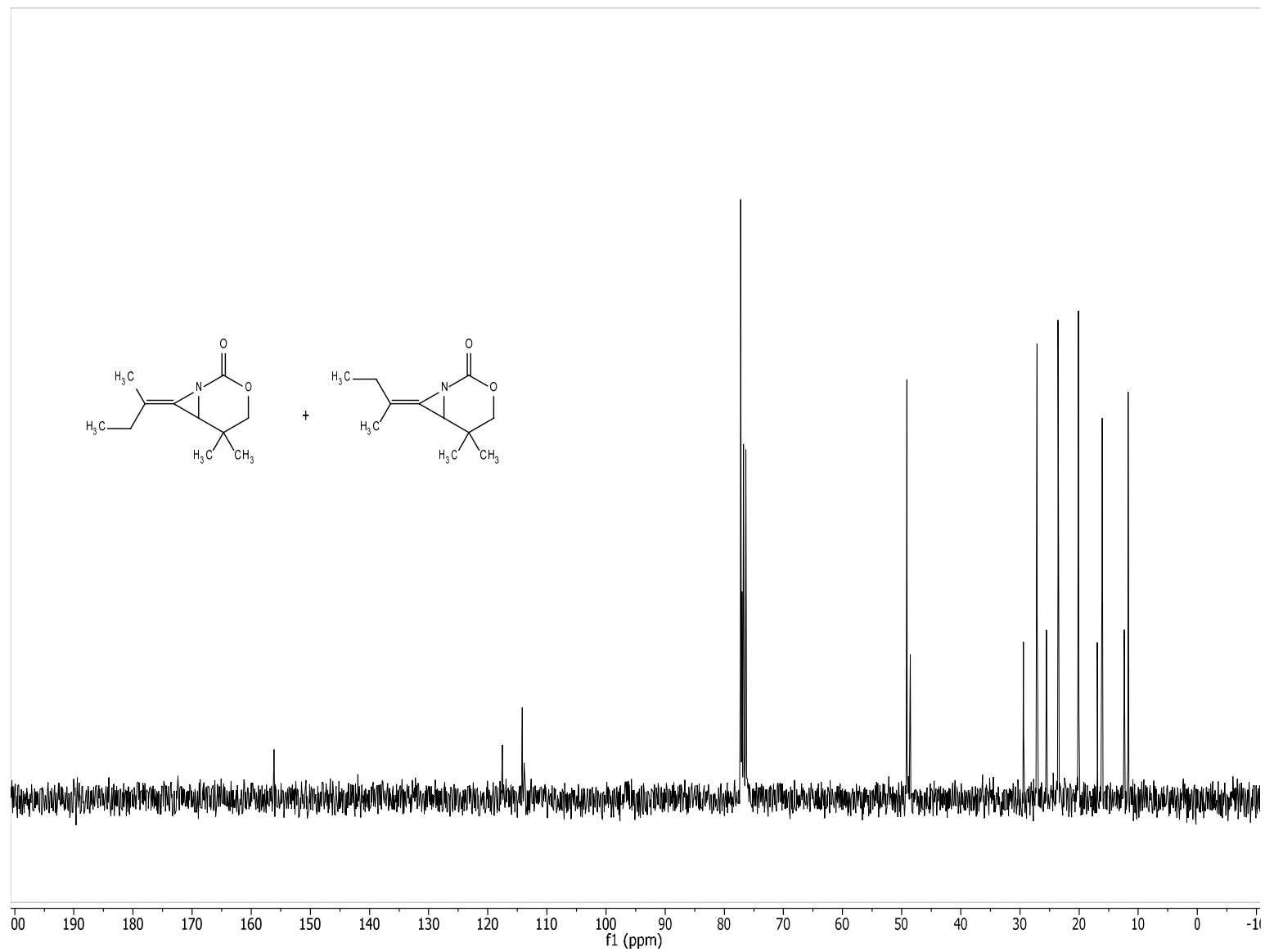
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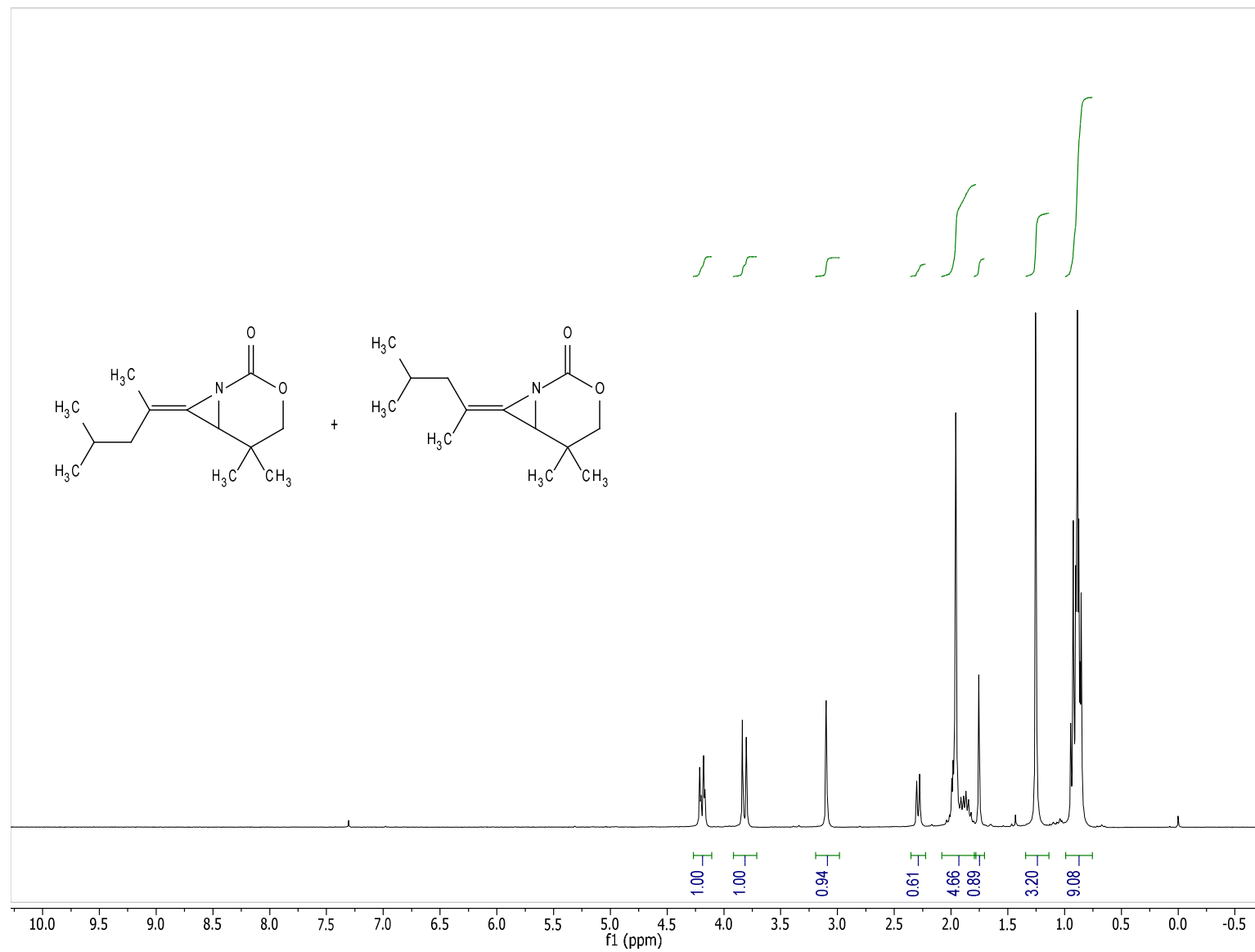
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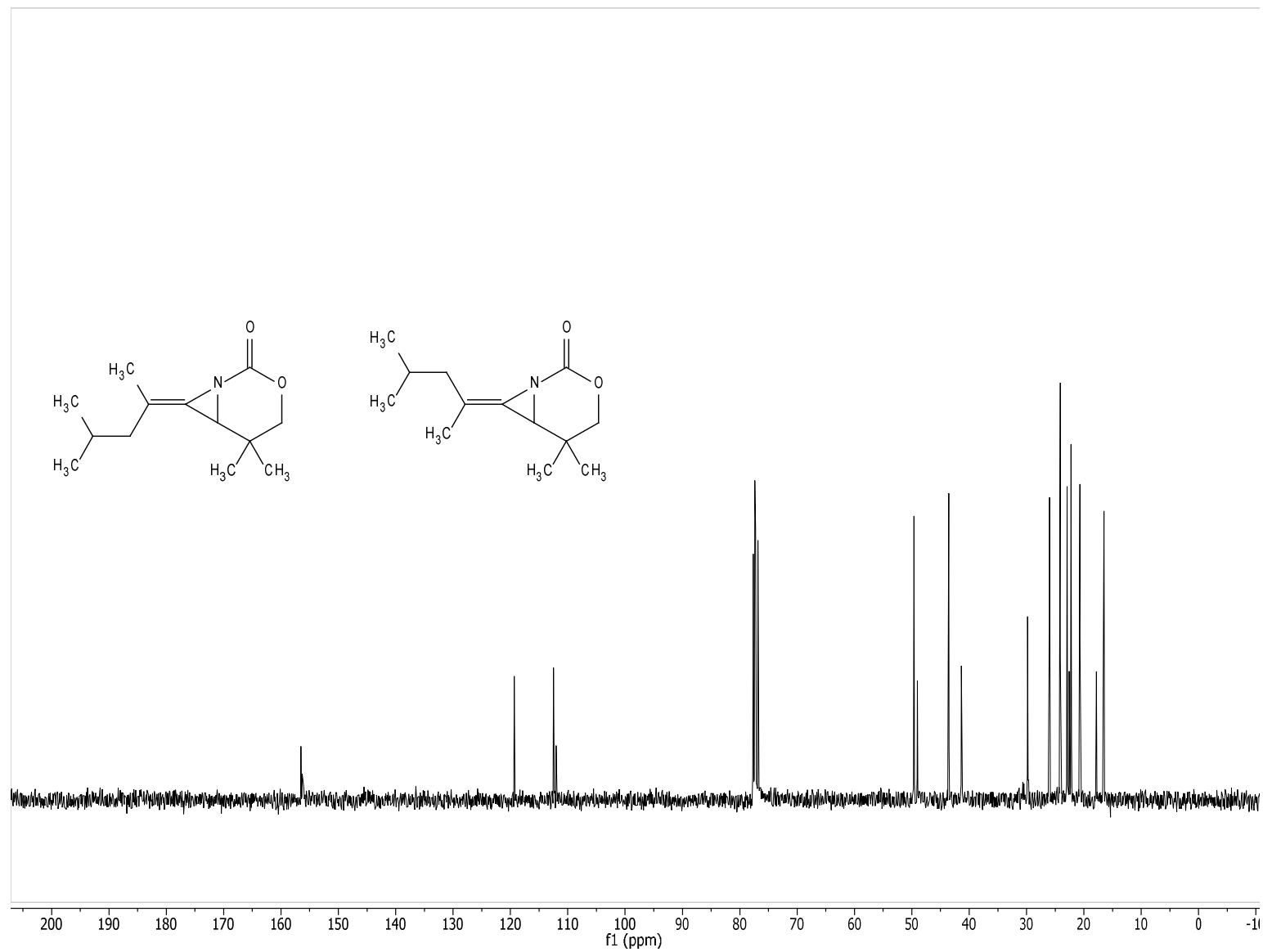
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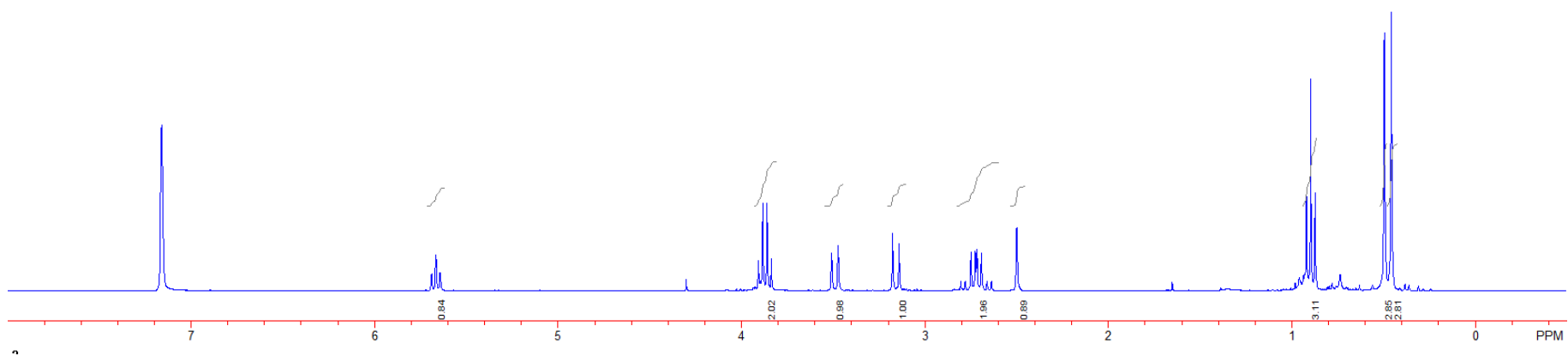
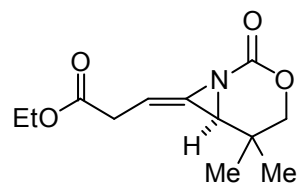
Compound 8g.



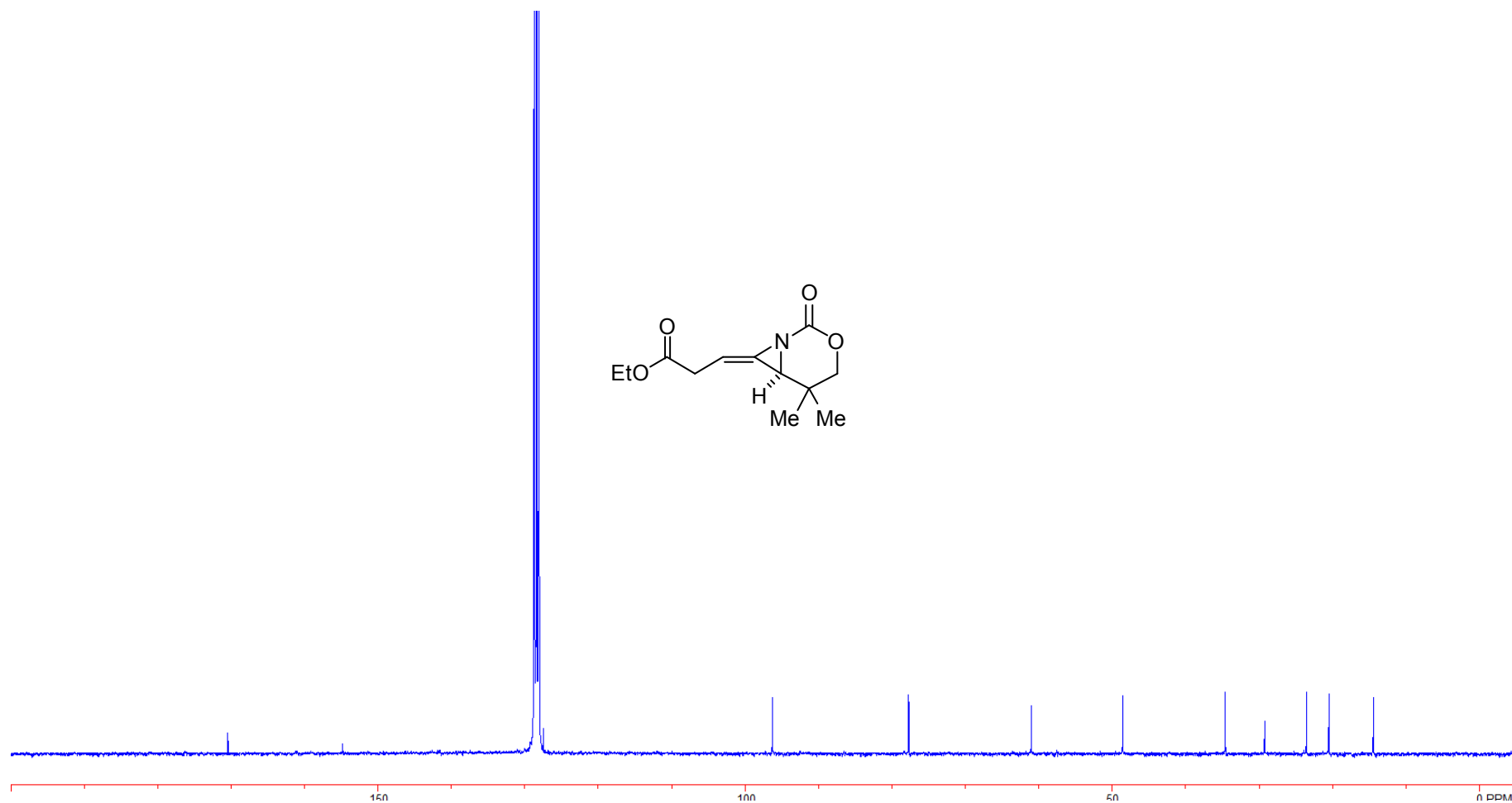
Compound 8g.



Compound 8h.

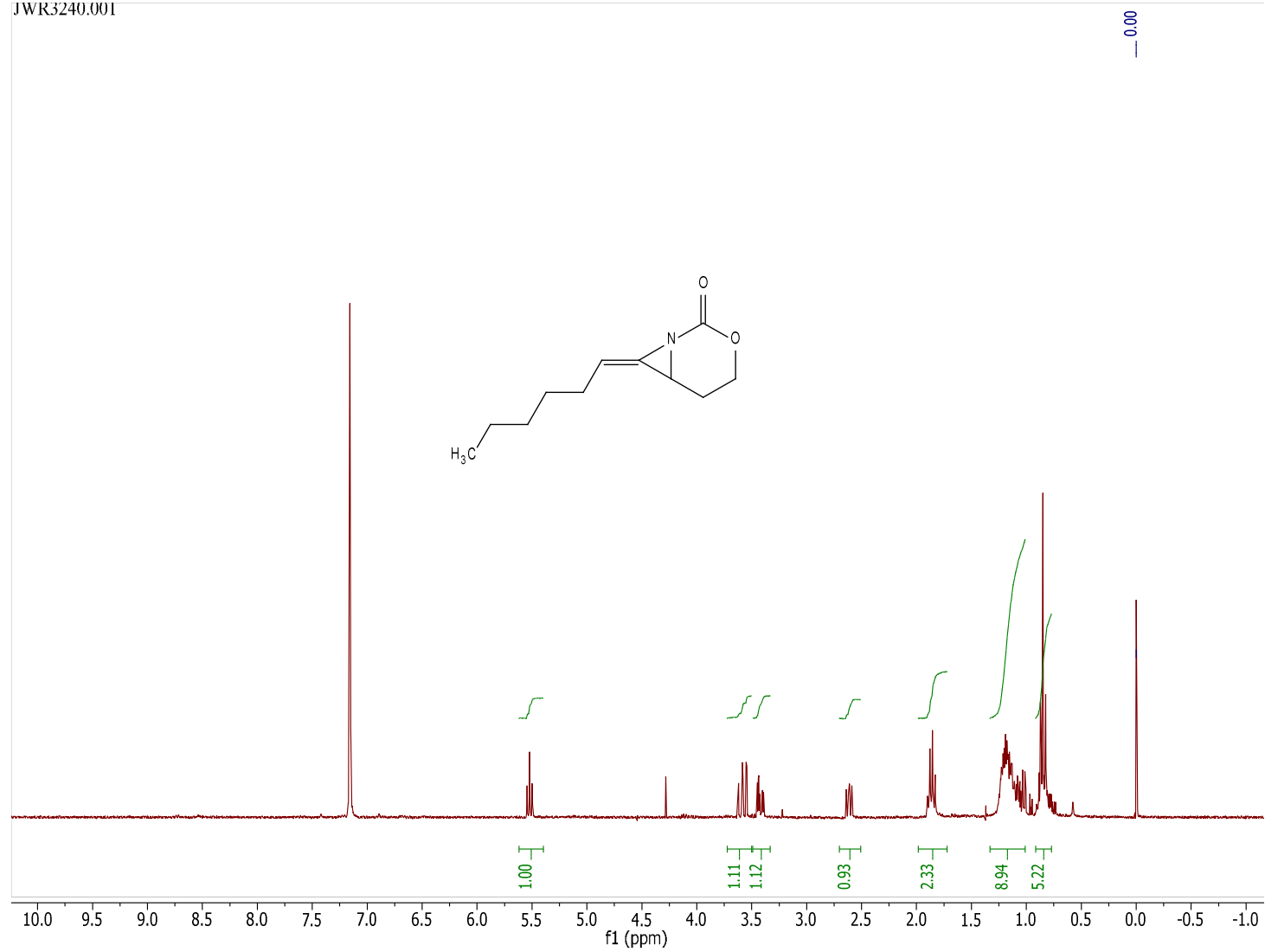


Compound 8h.

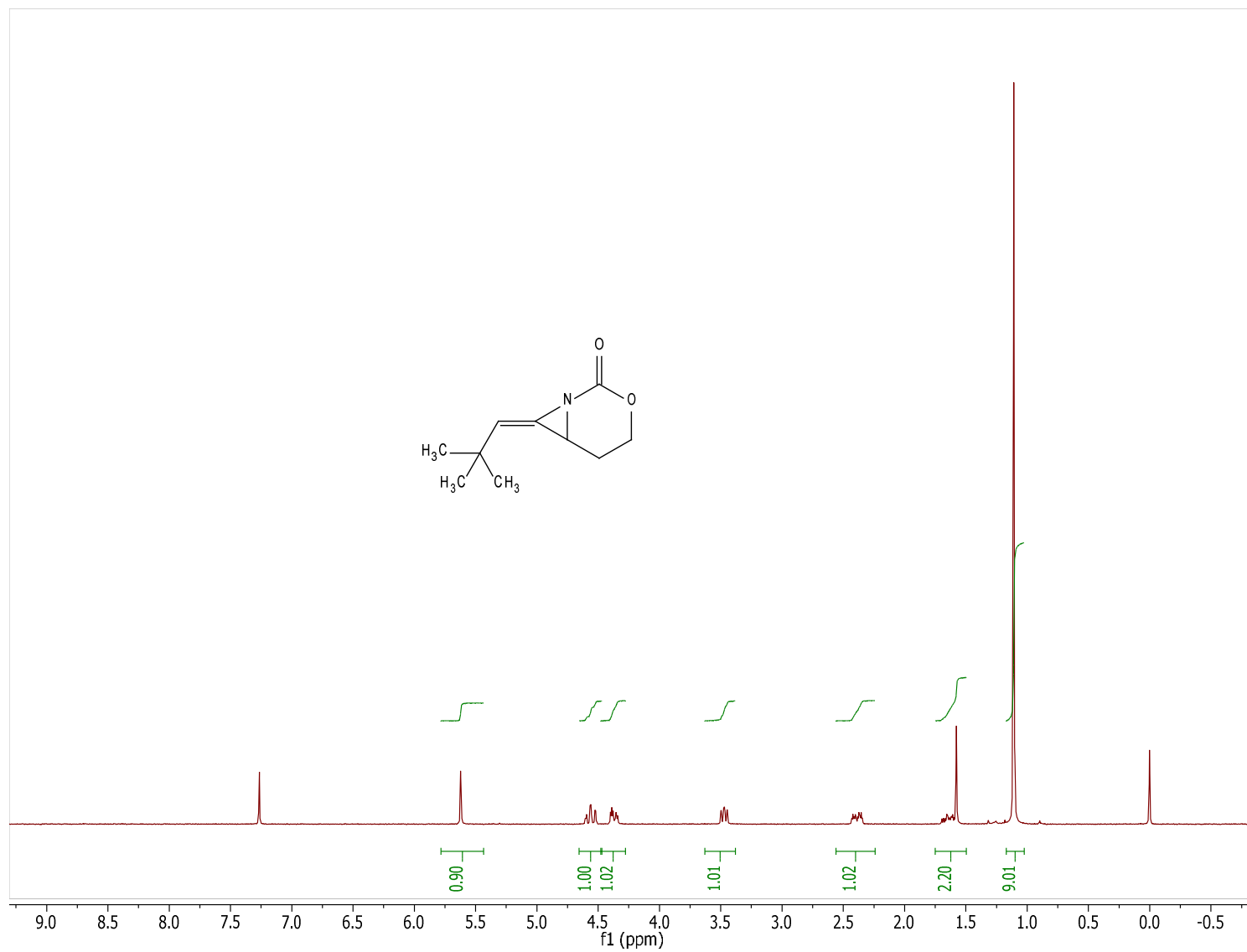


Compound 8i.

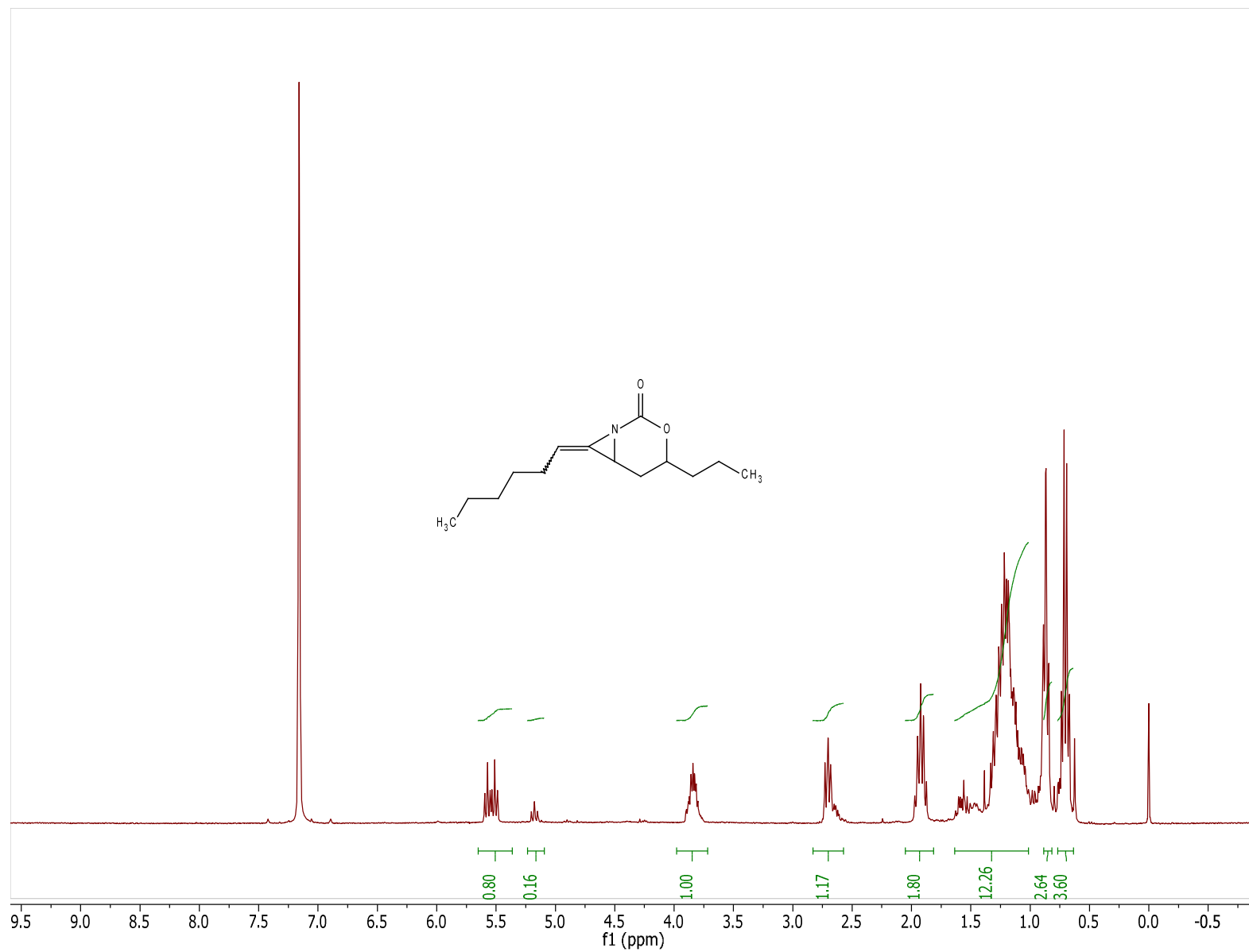
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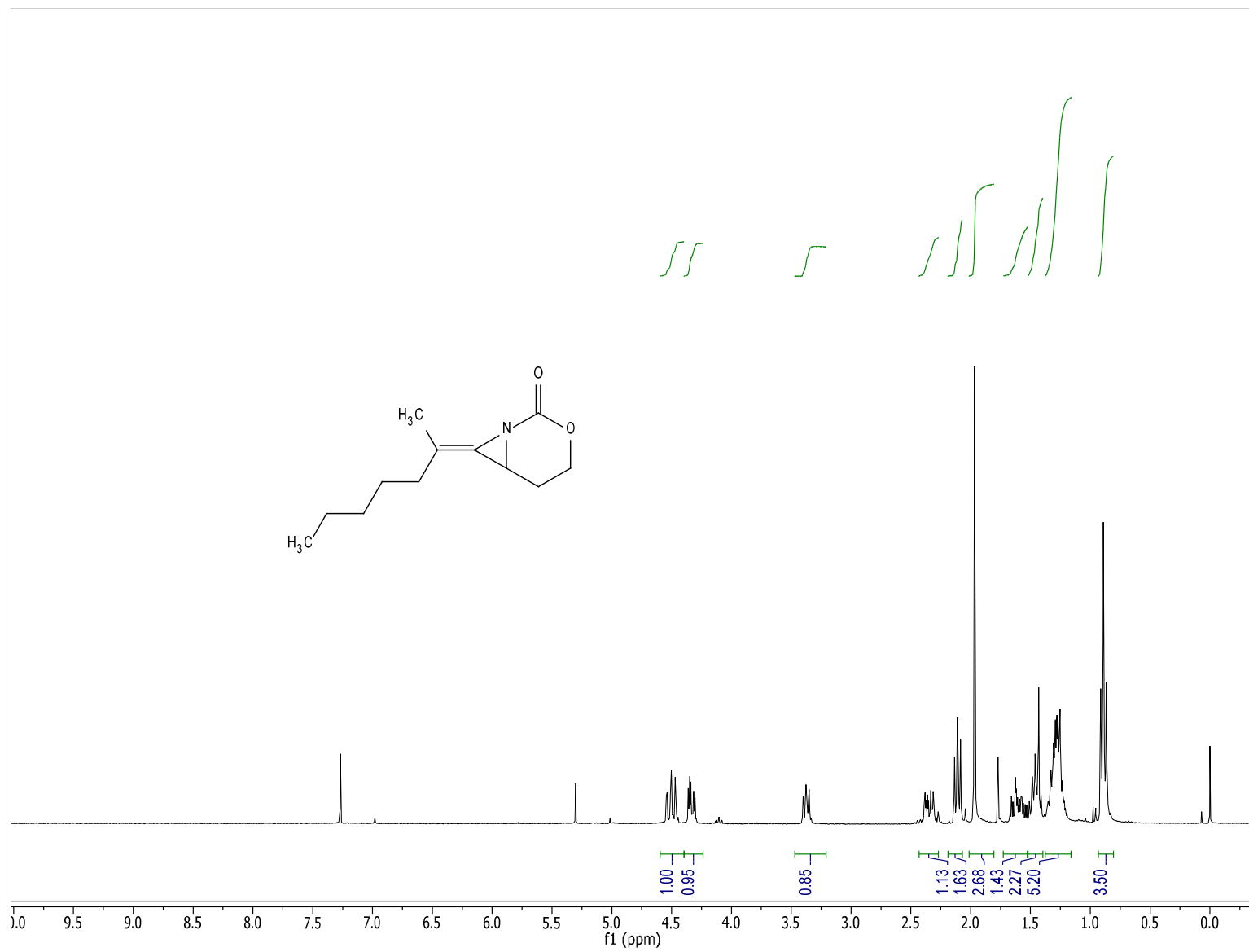
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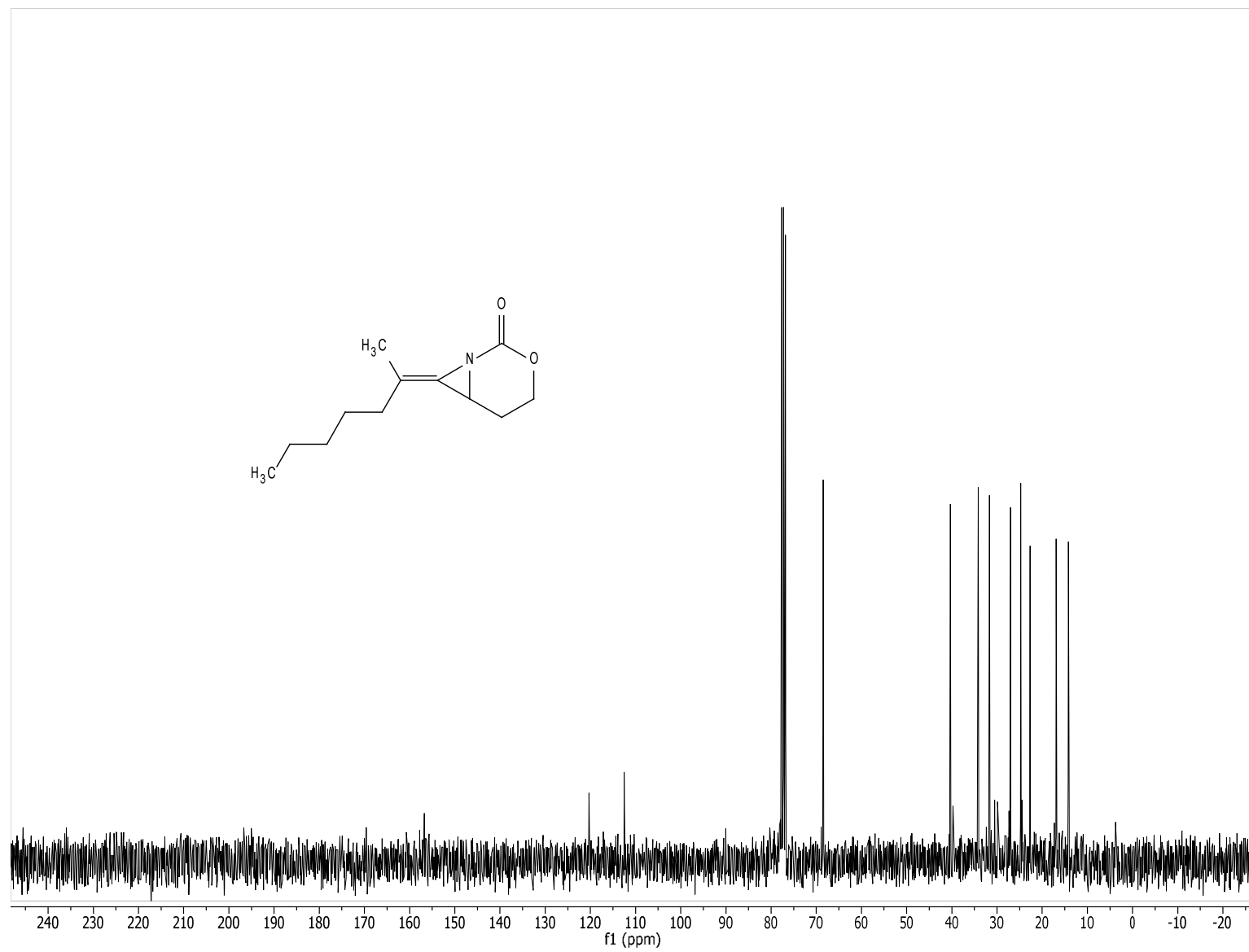
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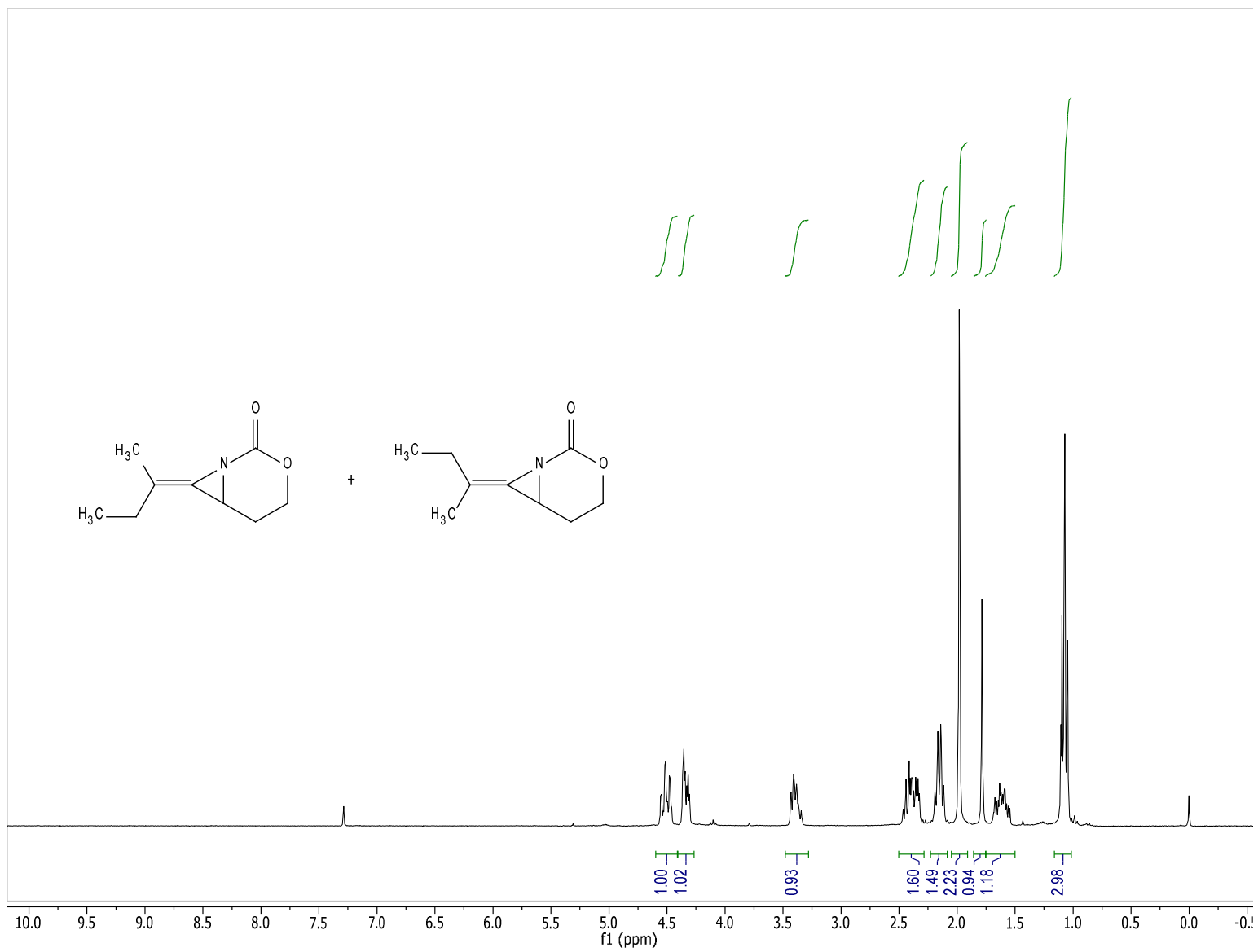
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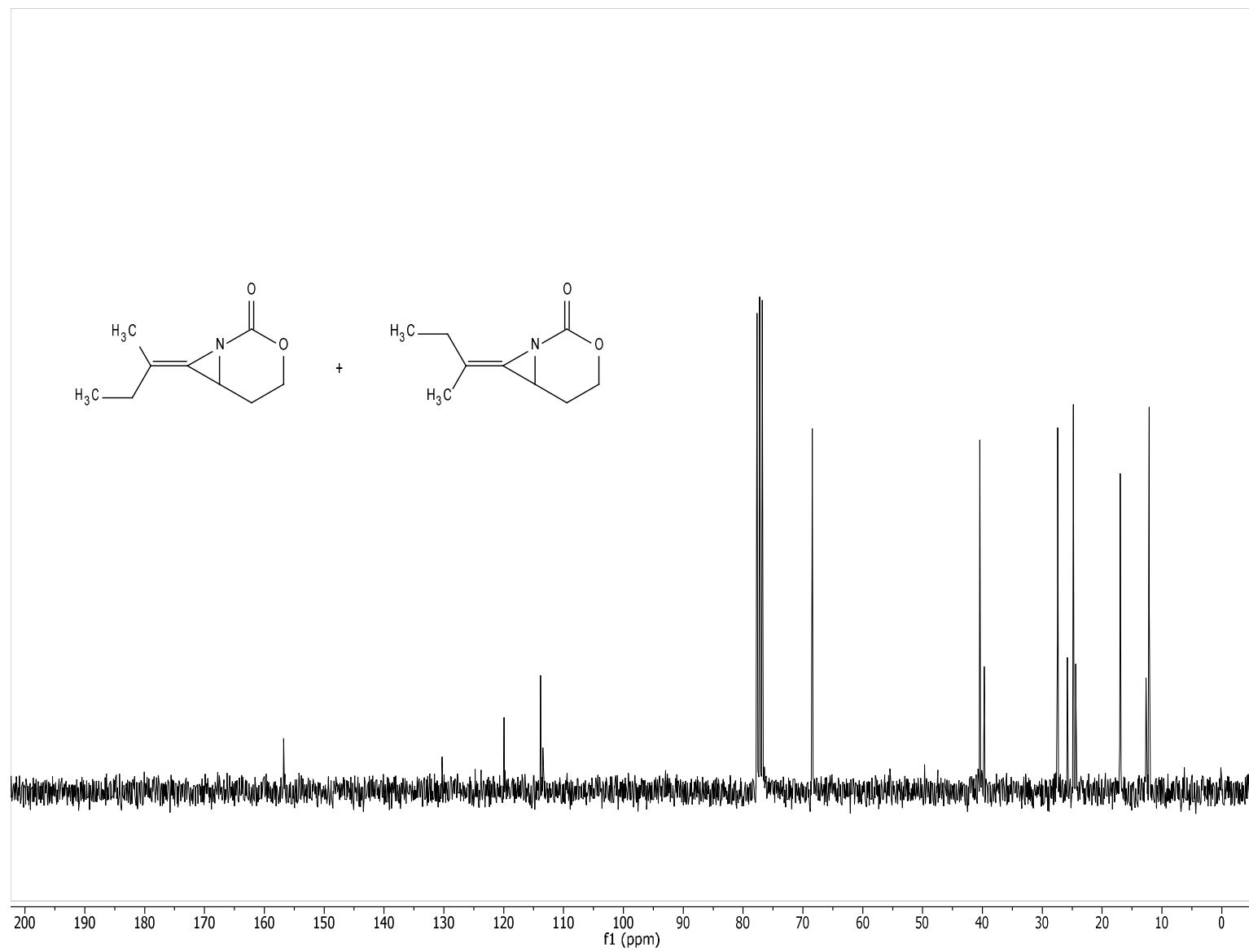
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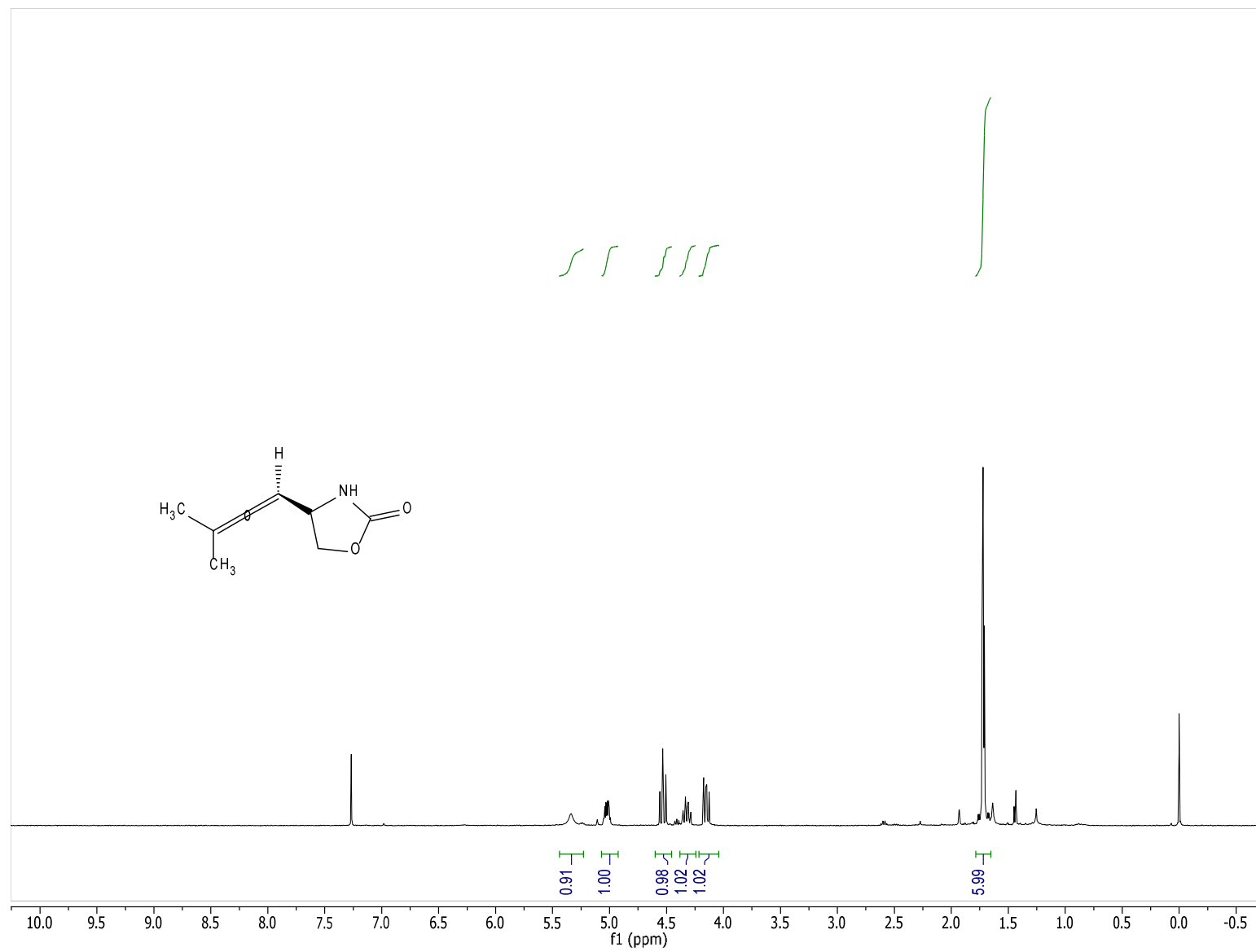
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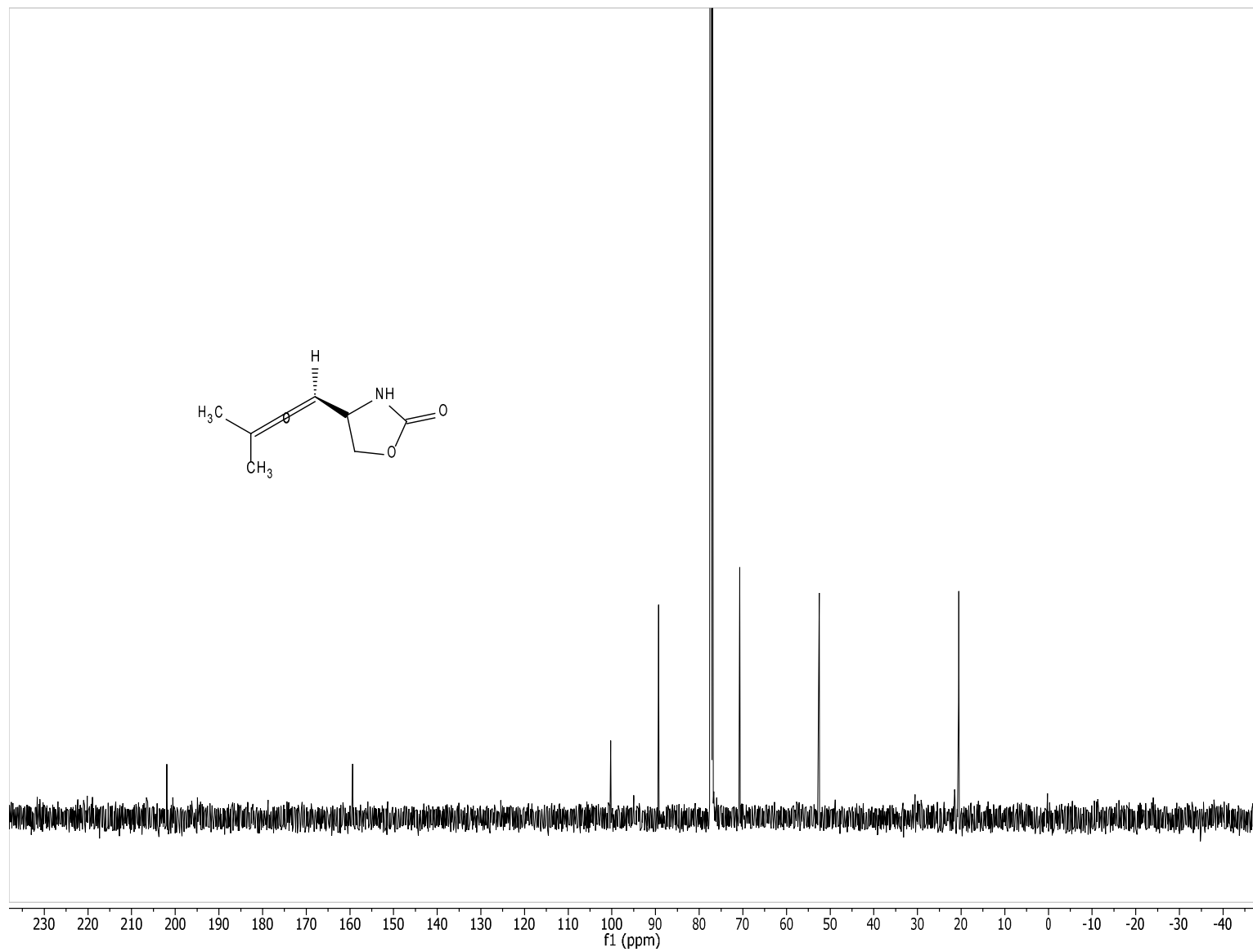
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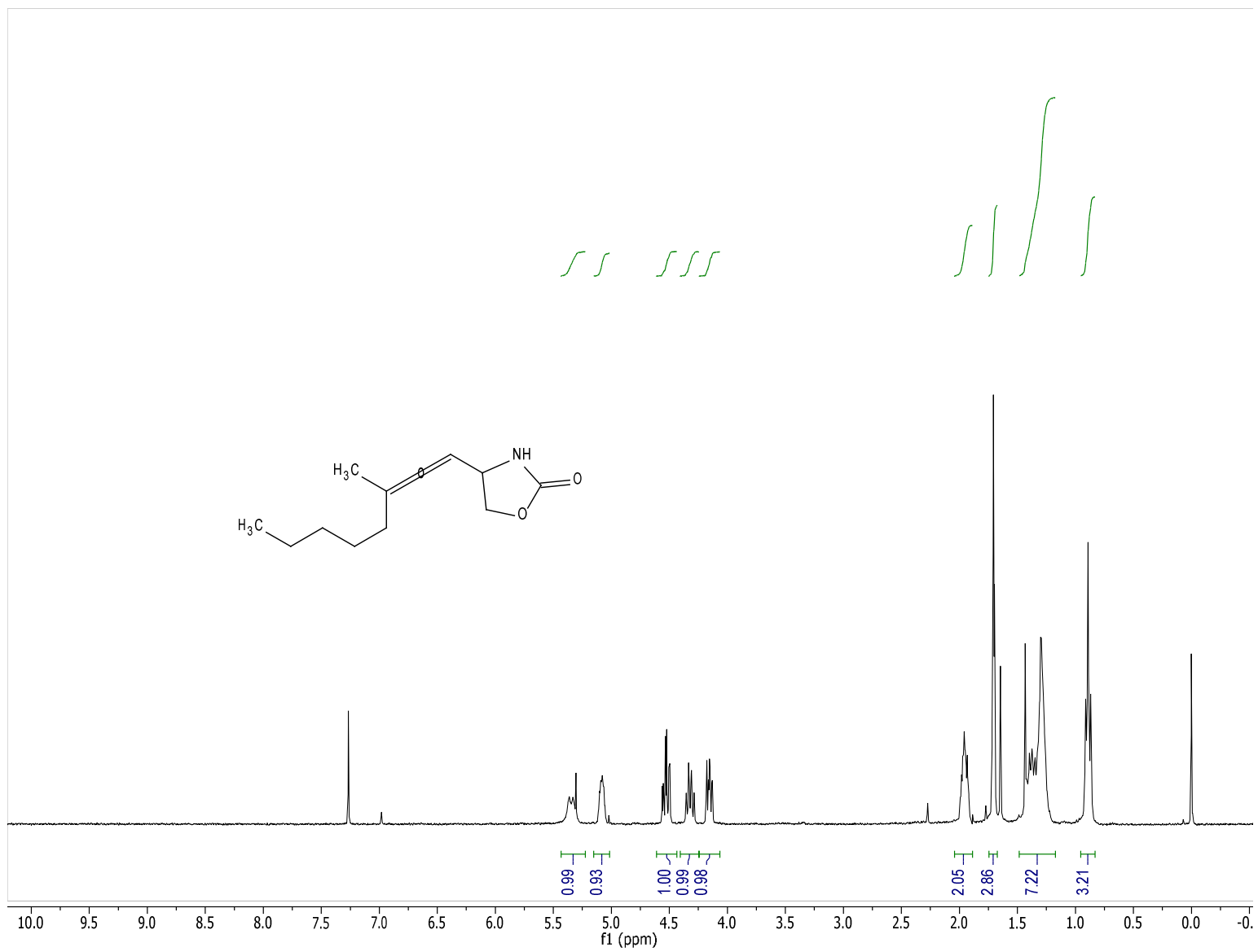
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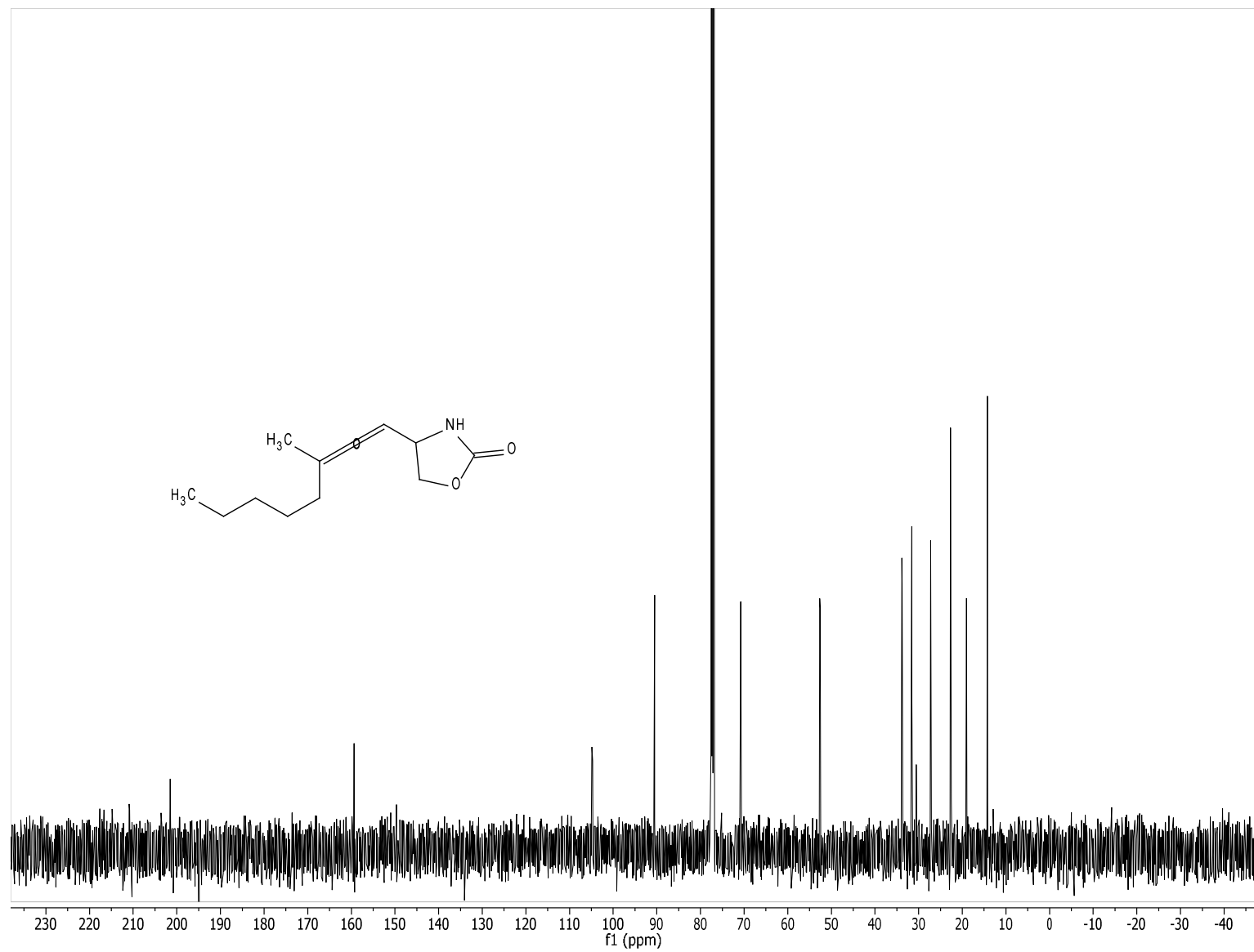
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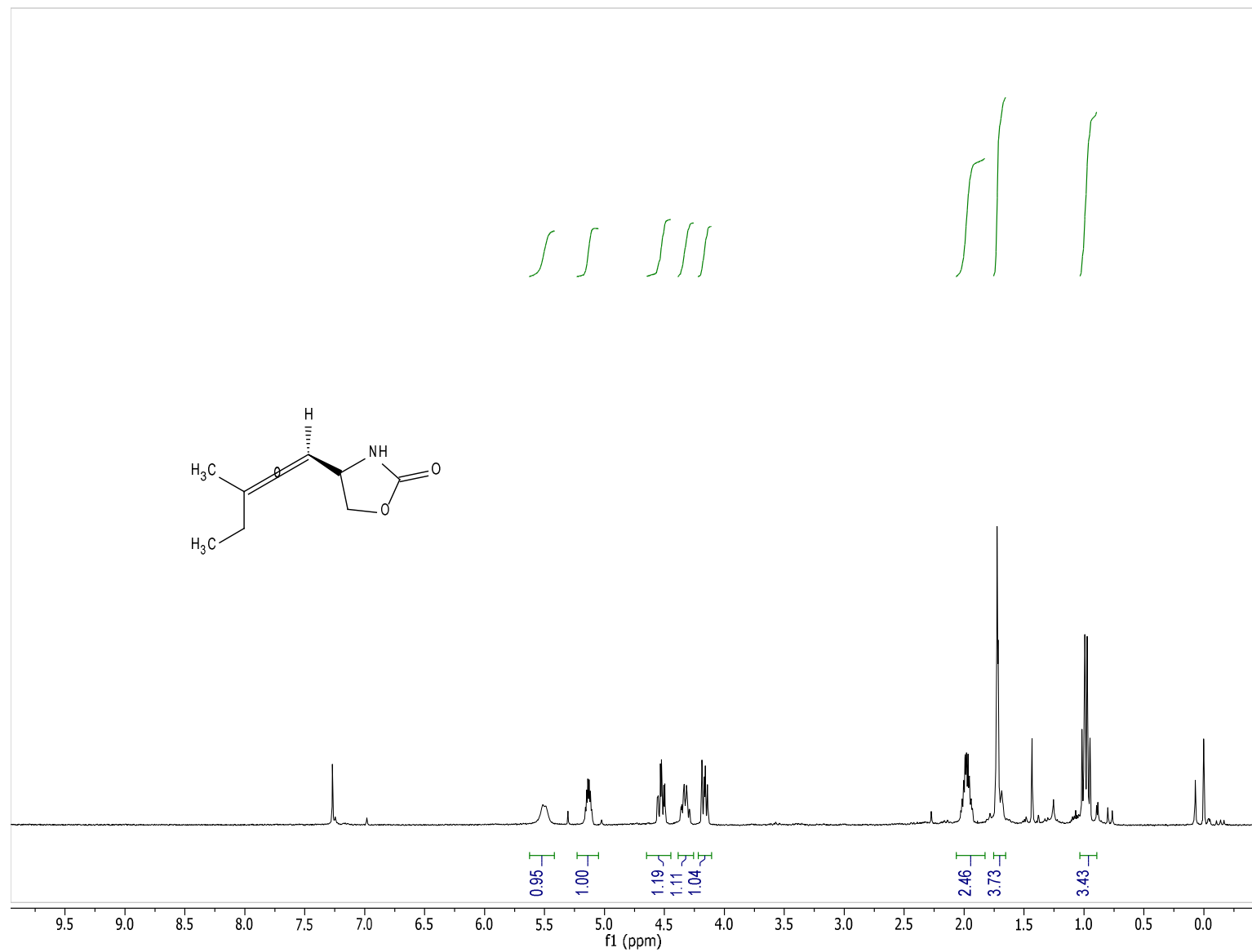
Compound 9l.



Compound 9l.



Compound 9m.



S1-53

Compound 9m.

