

Supporting Information File 2**for****Acid-catalyzed ring-opening reactions of a cyclopropanated 3-aza-2-oxabicyclo[2.2.1]hept-5-ene with alcohols**Katrina Tait¹, Alysia Horvath¹, Nicolas Blanchard² and William Tam^{1*}Address: ¹Guelph-Waterloo Centre for Graduate Work in Chemistry and Biochemistry,

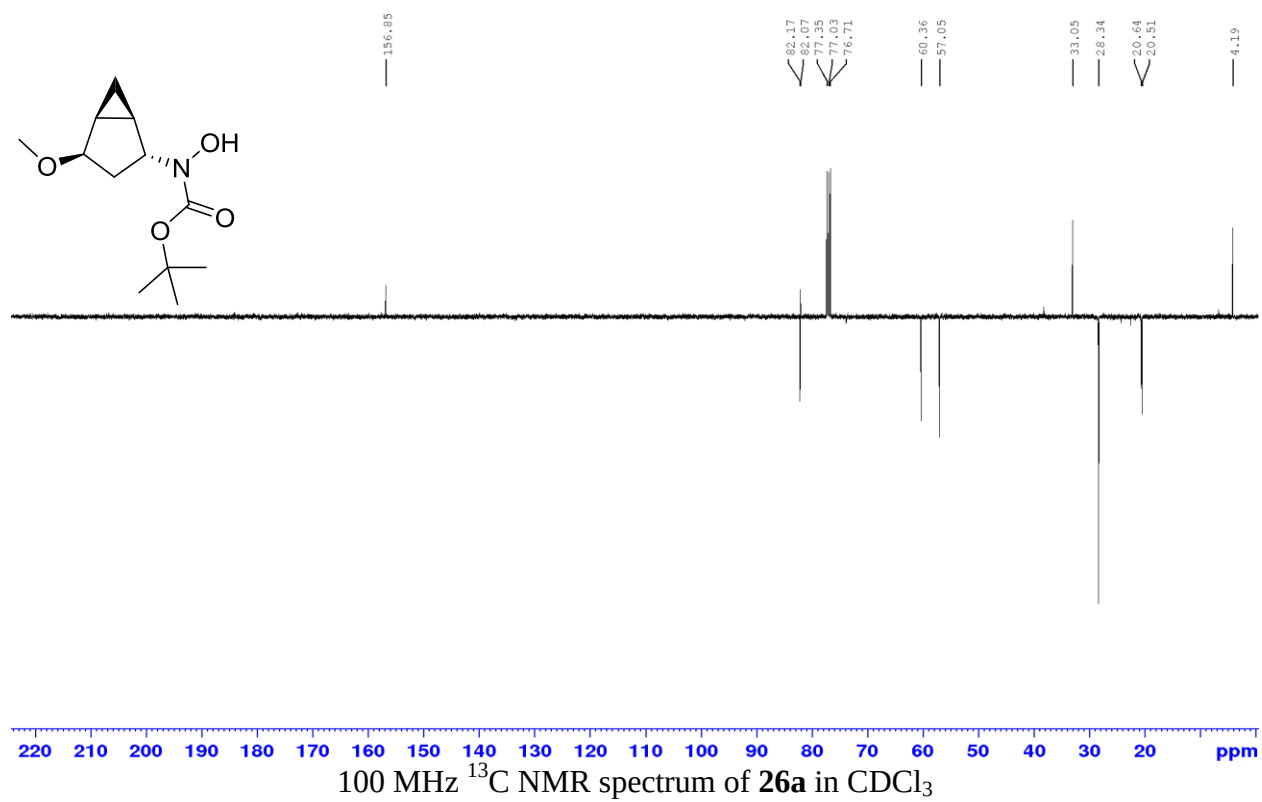
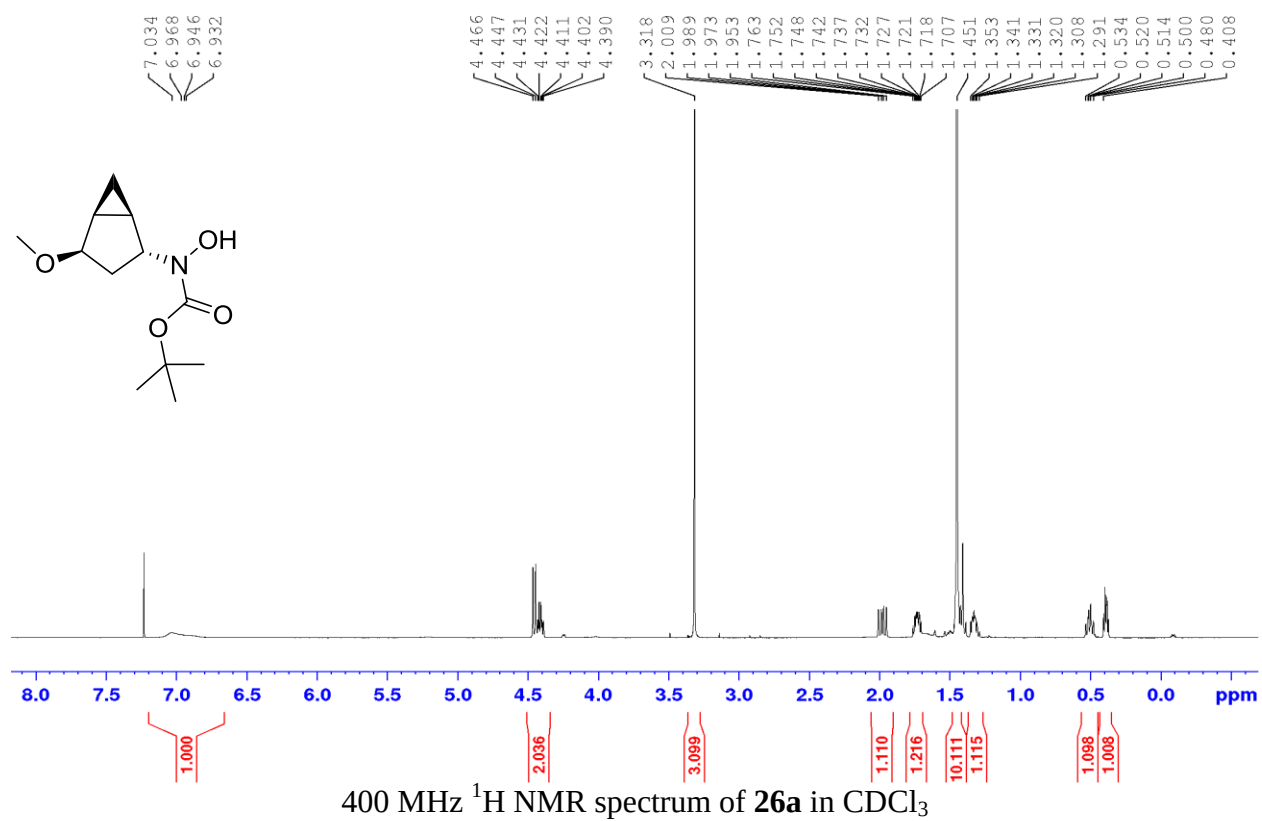
Department of Chemistry, University of Guelph, Guelph, Ontario, N1G 2W1, Canada and

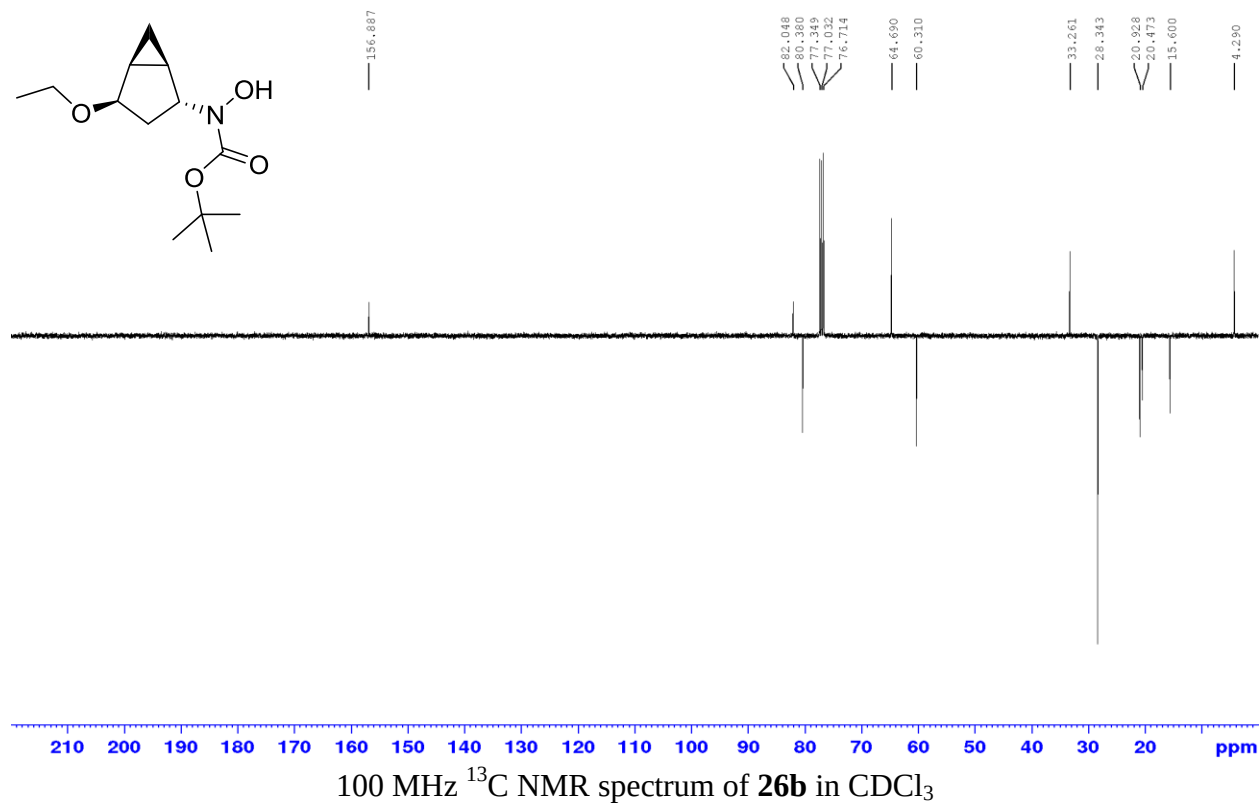
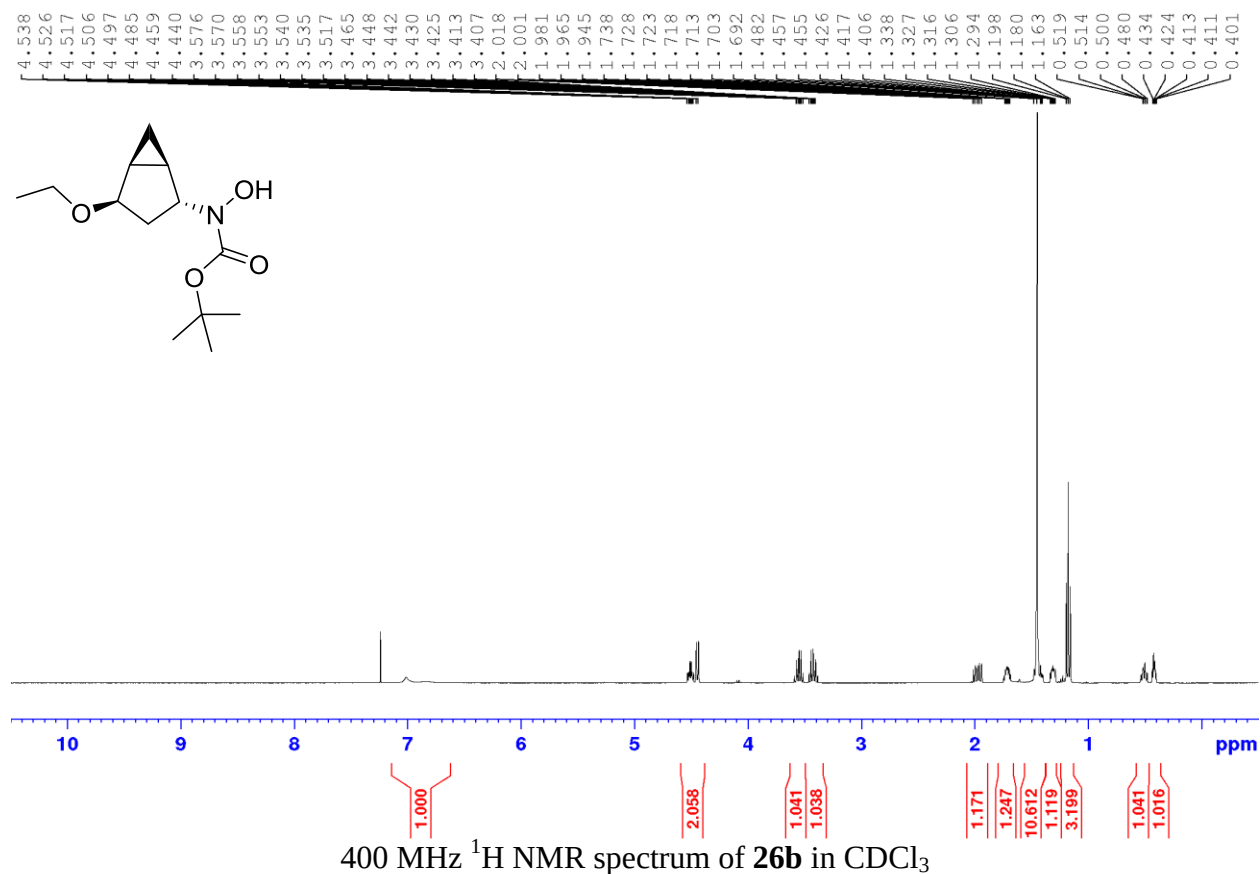
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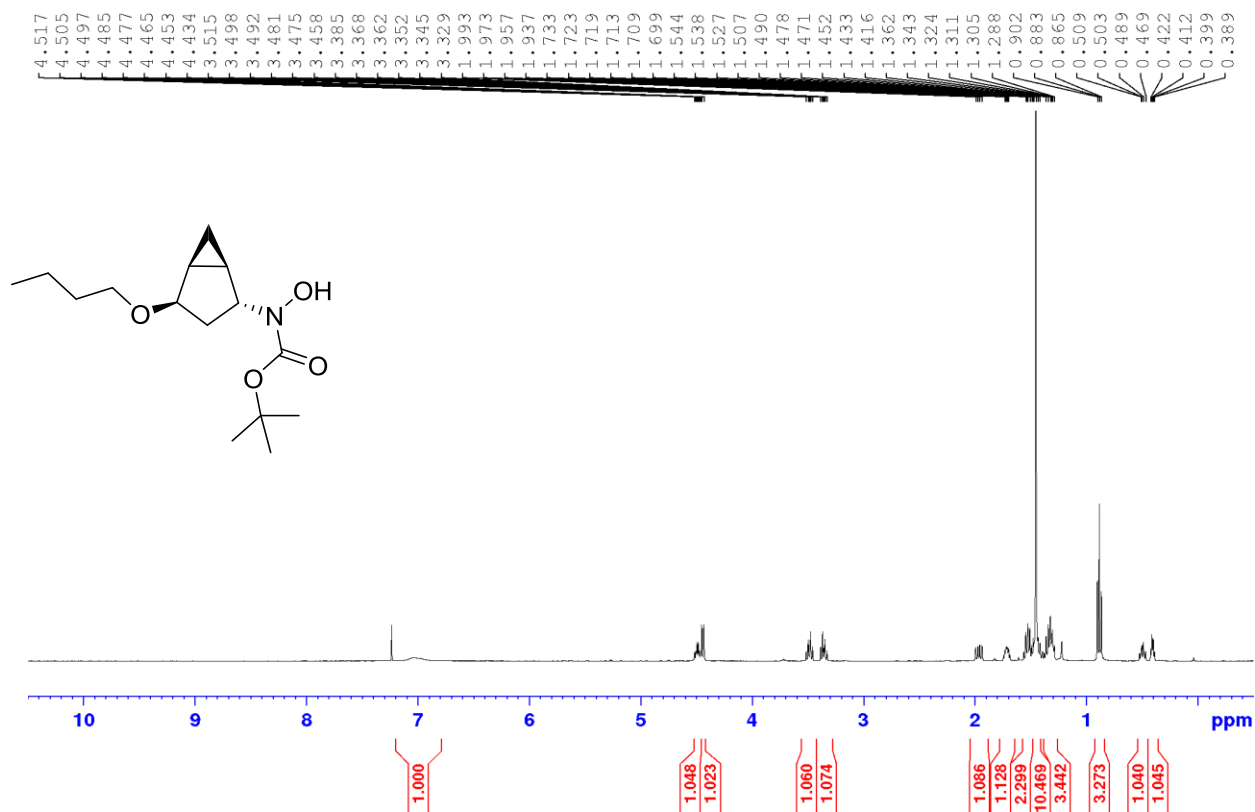
* Corresponding author

NMR spectra**Table of Contents**¹H and ¹³C NMR spectra for new compounds

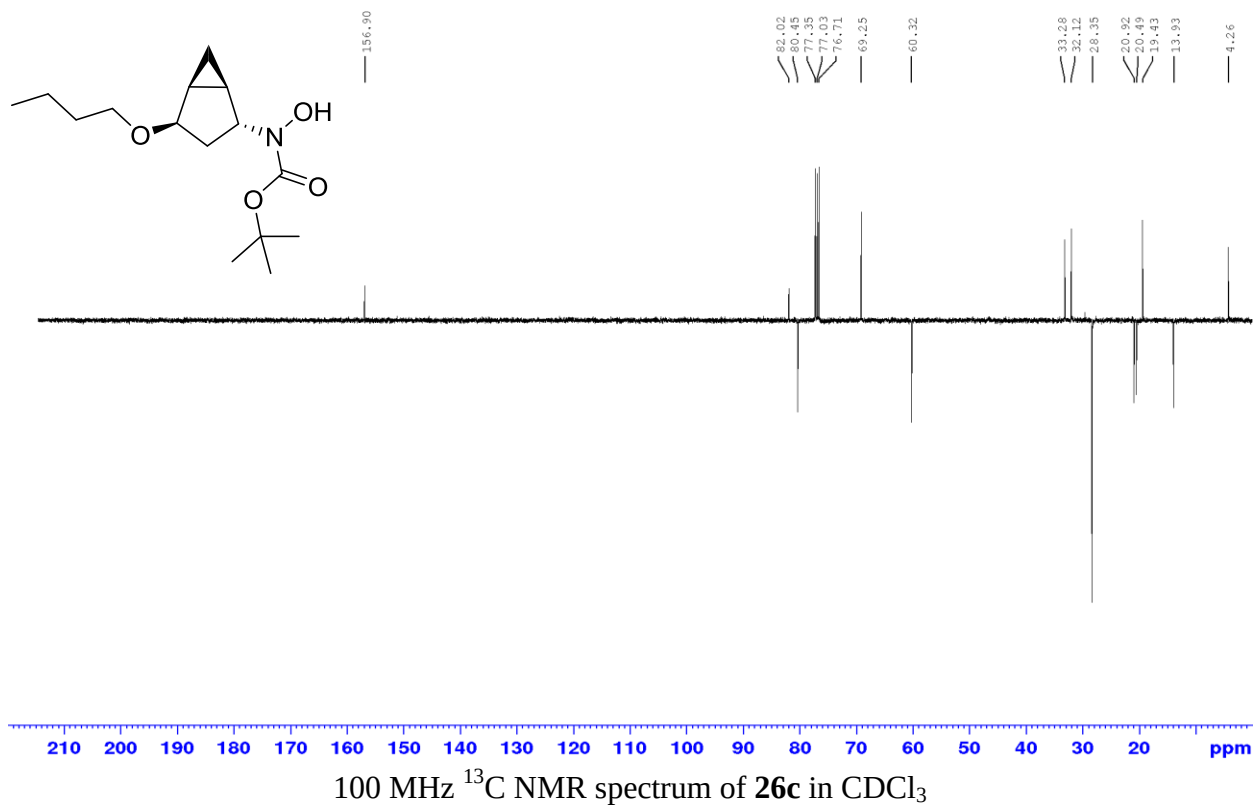
S2–S13



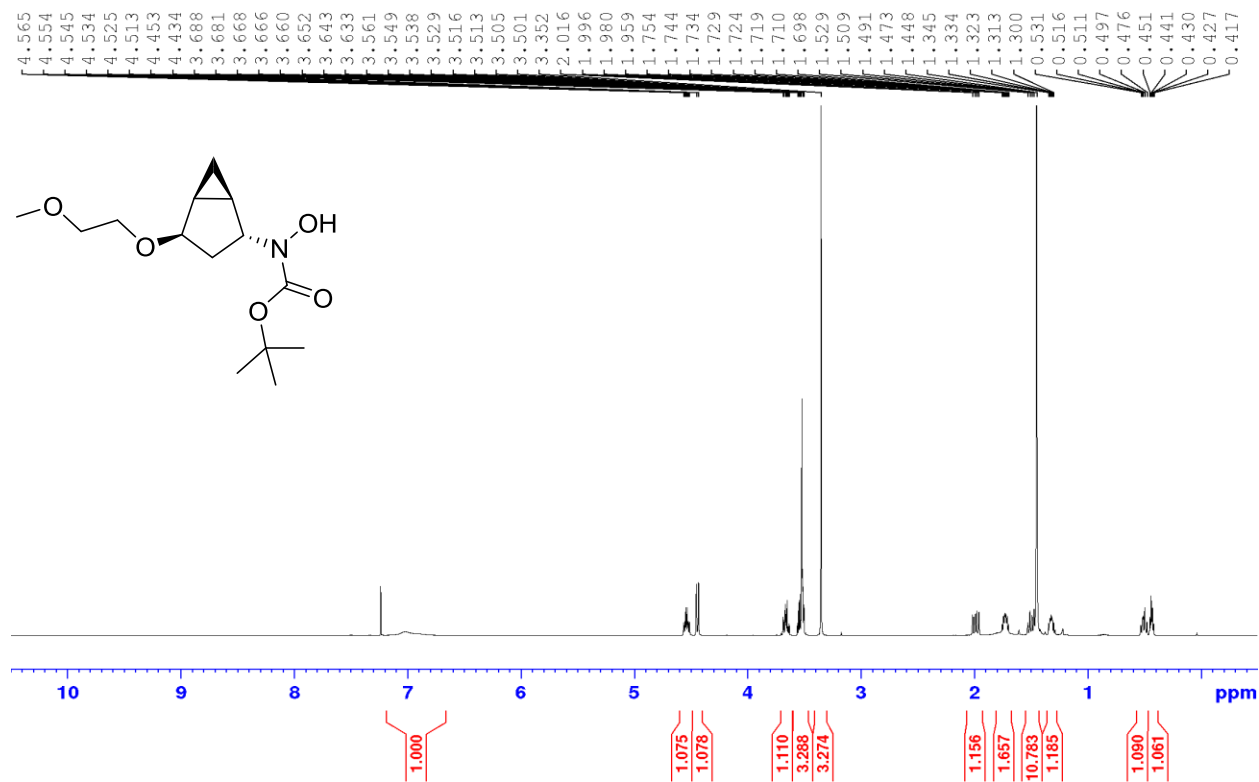




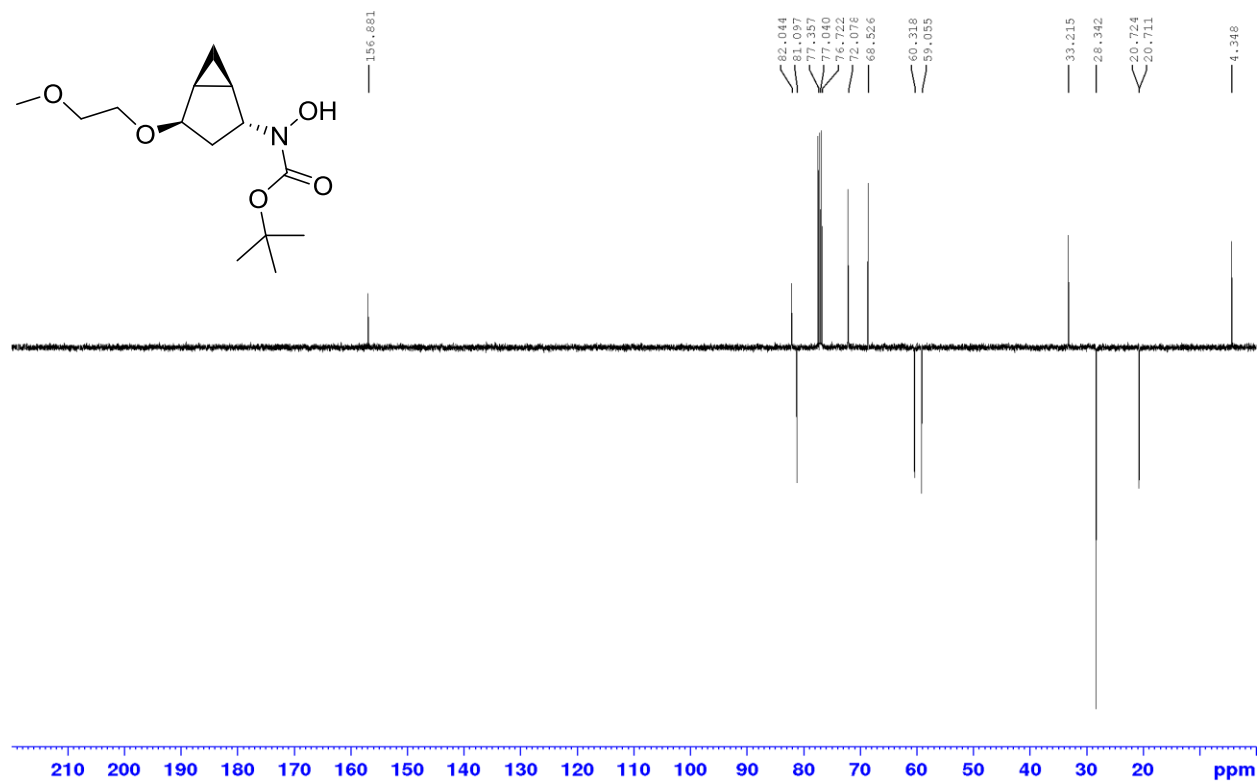
400 MHz ^1H NMR spectrum of **26c** in CDCl_3



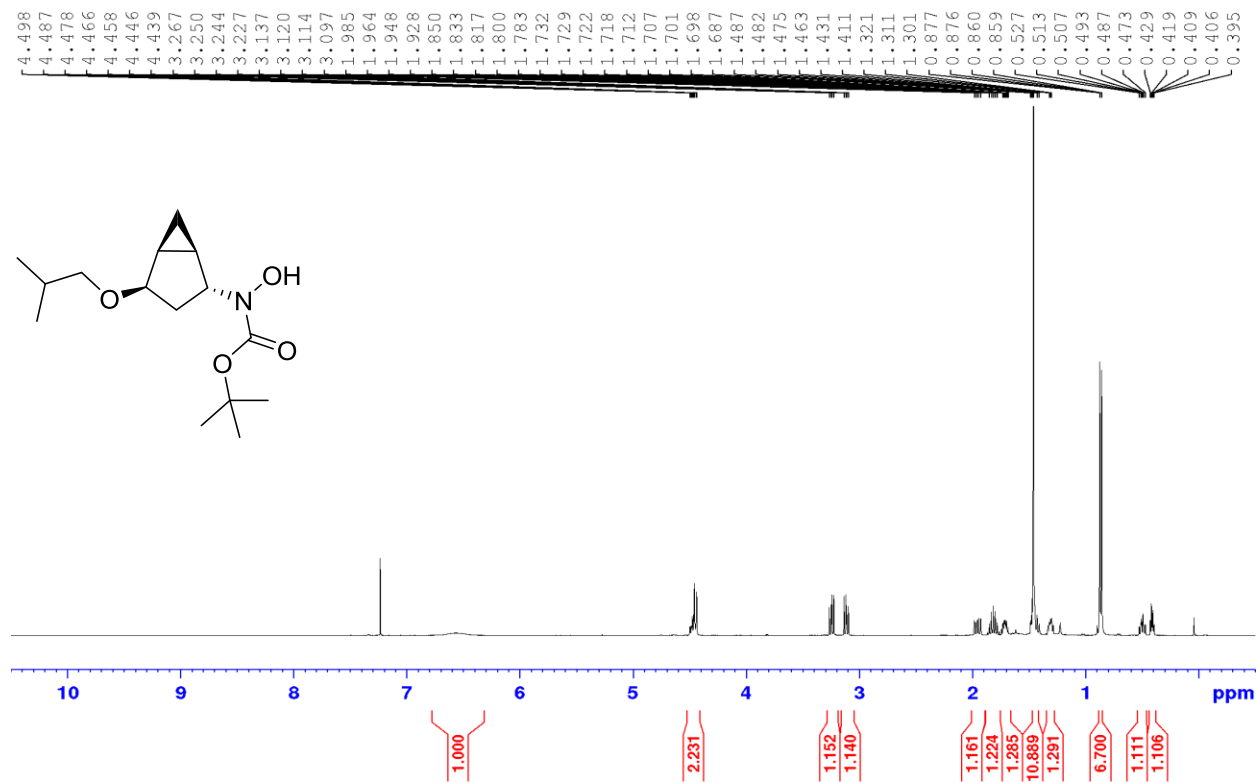
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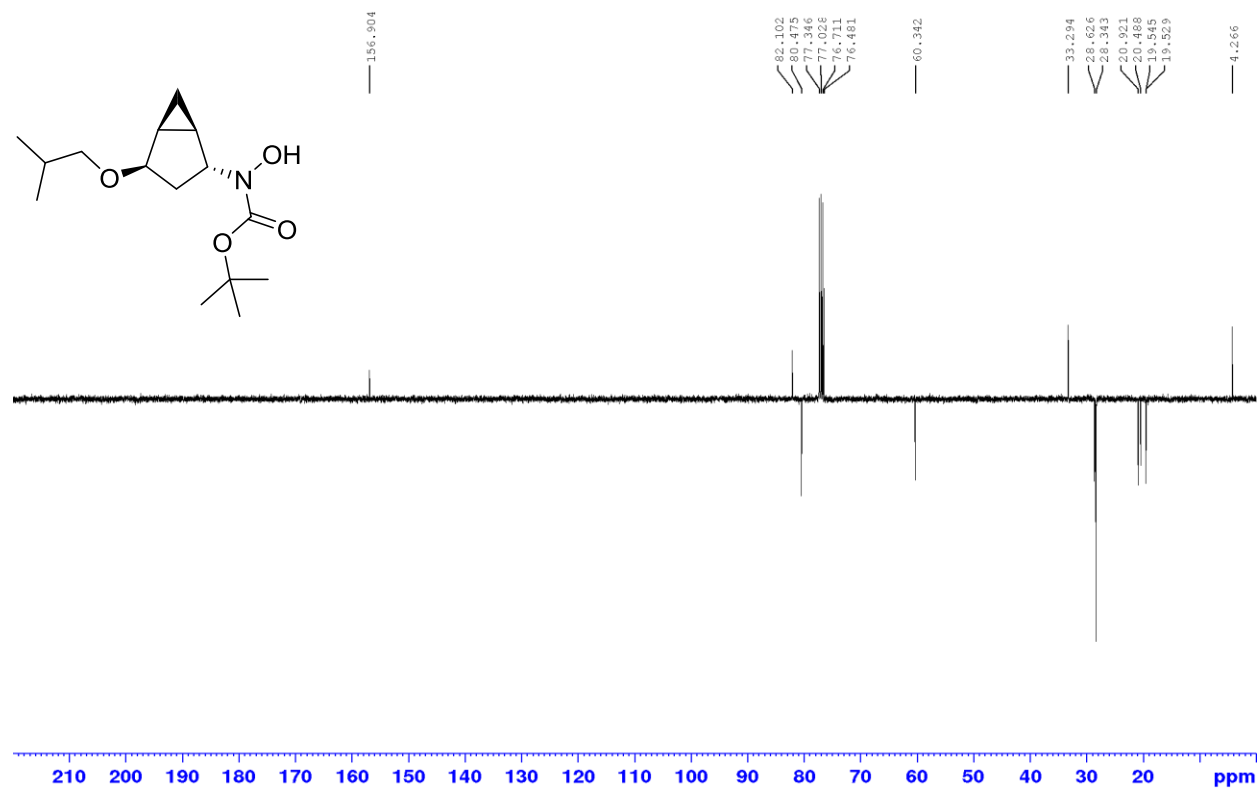
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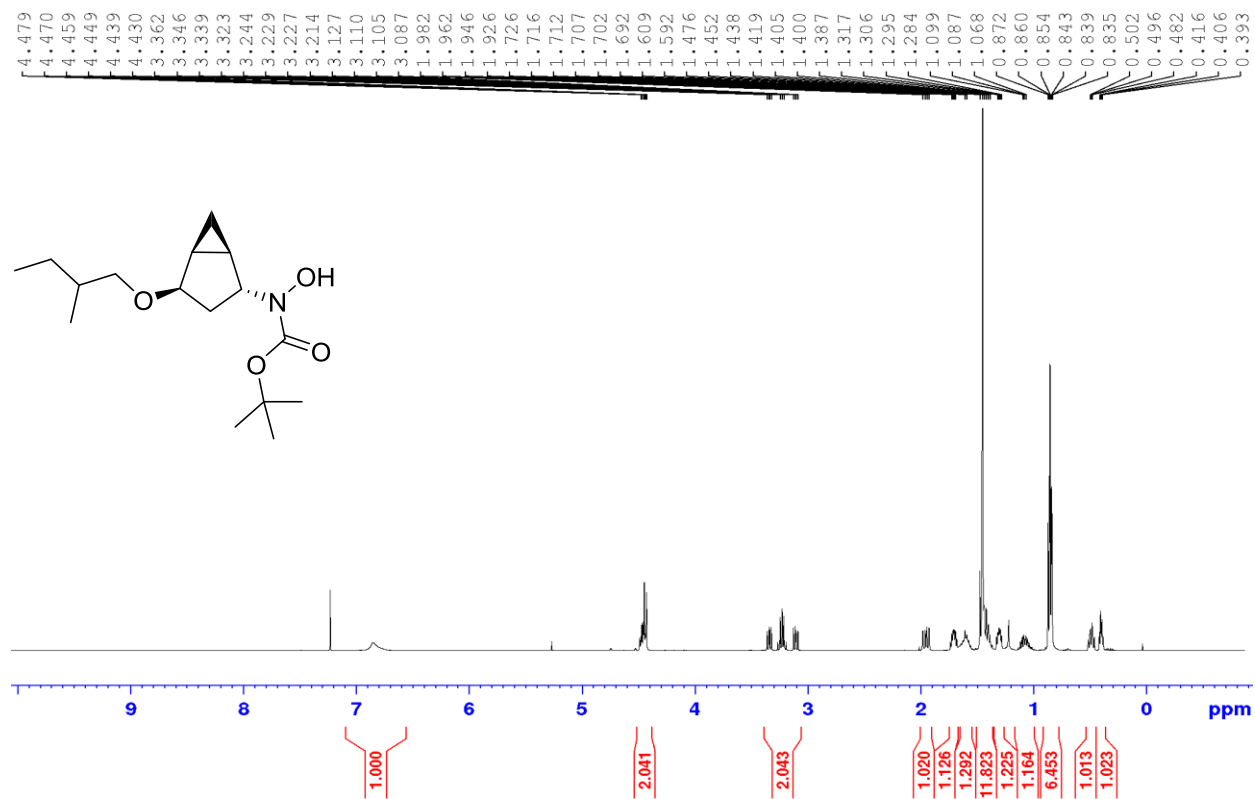
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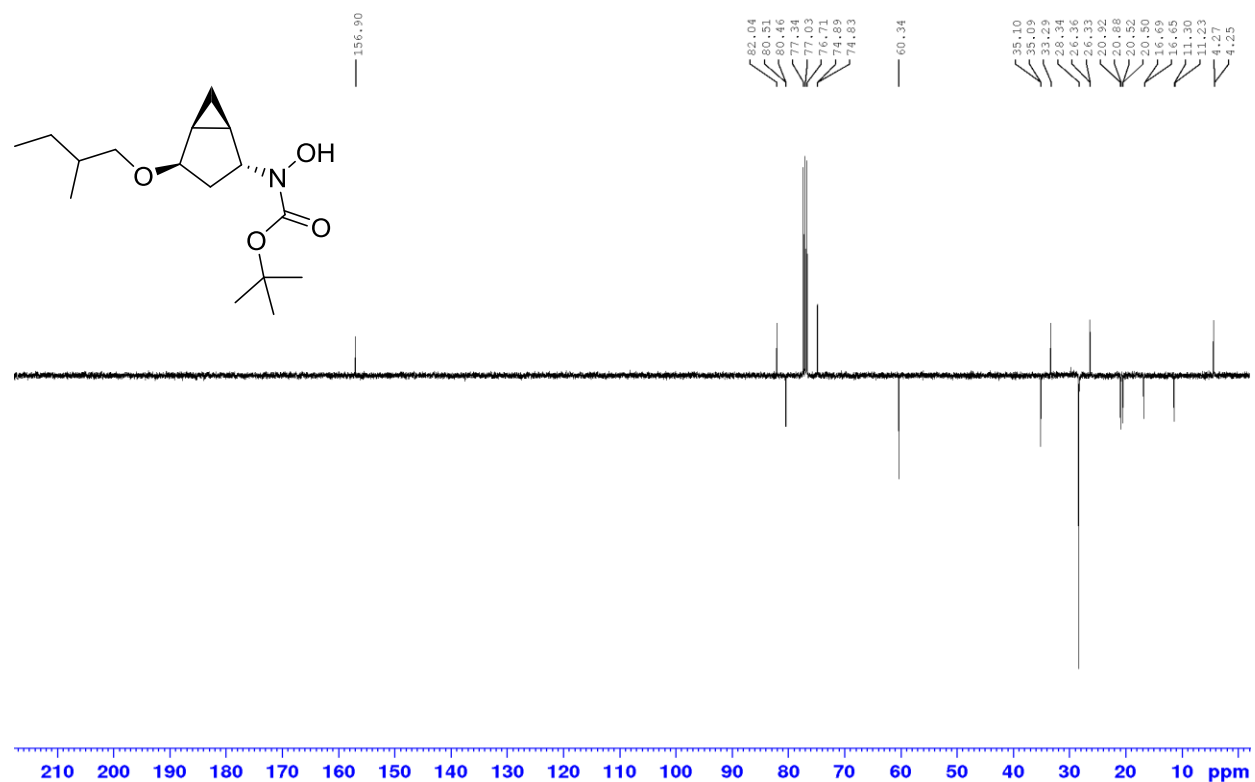
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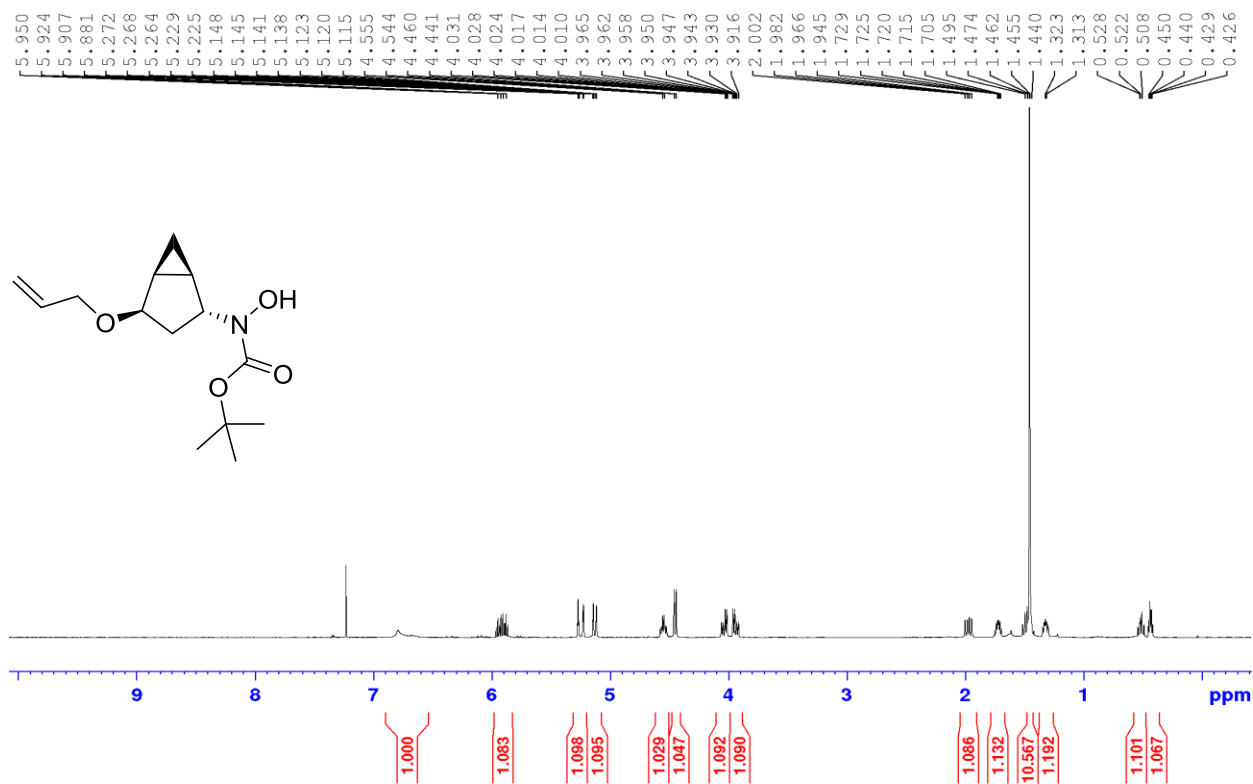
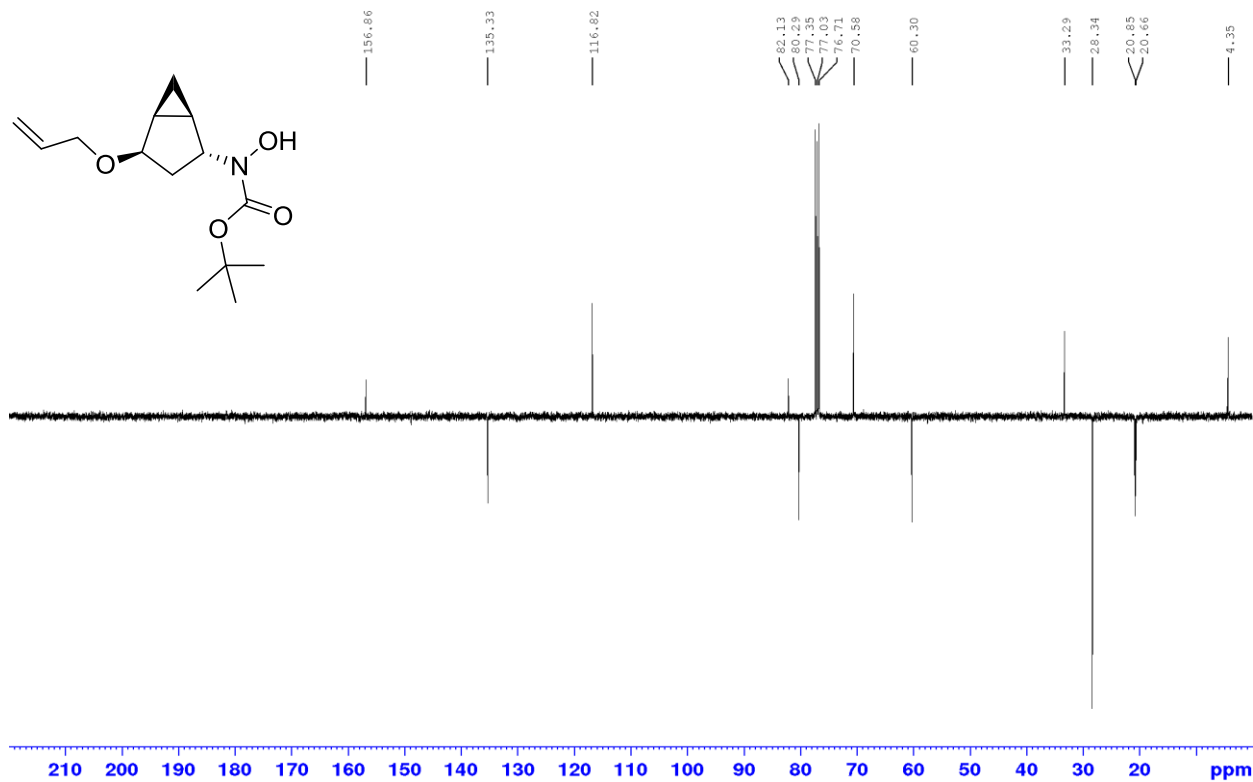
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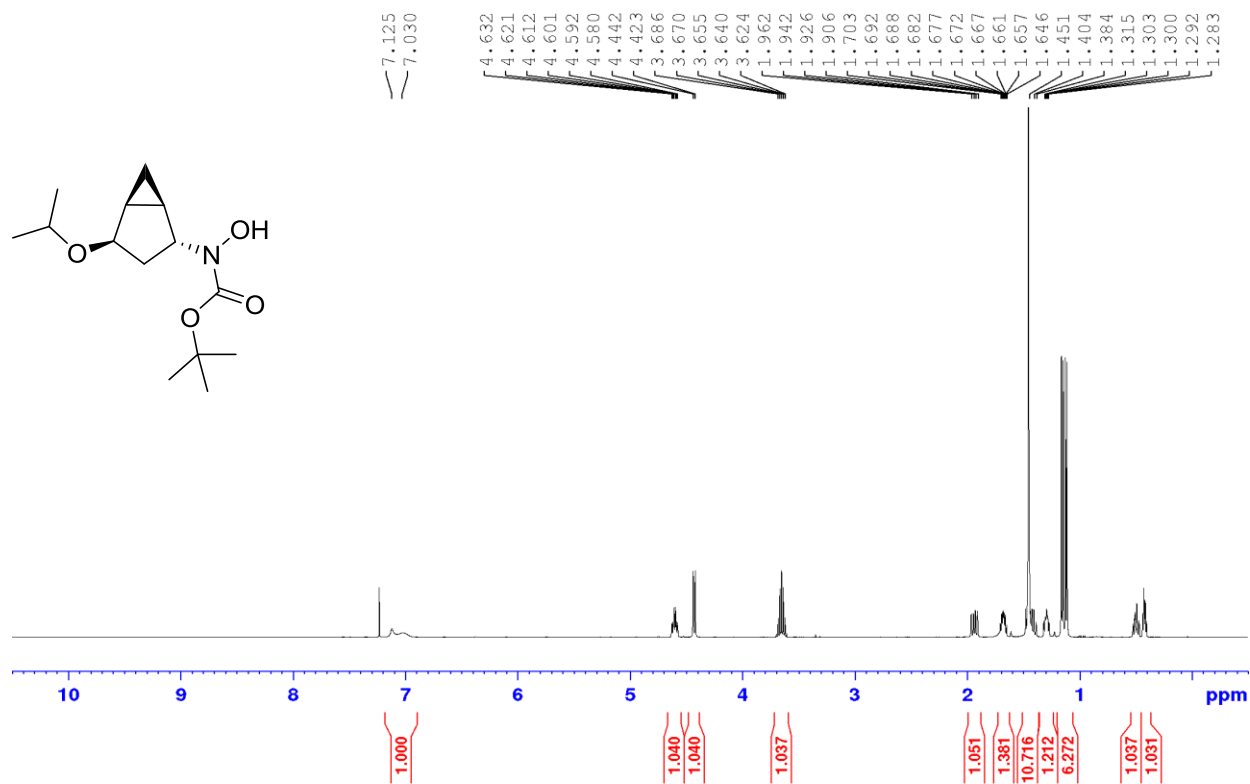
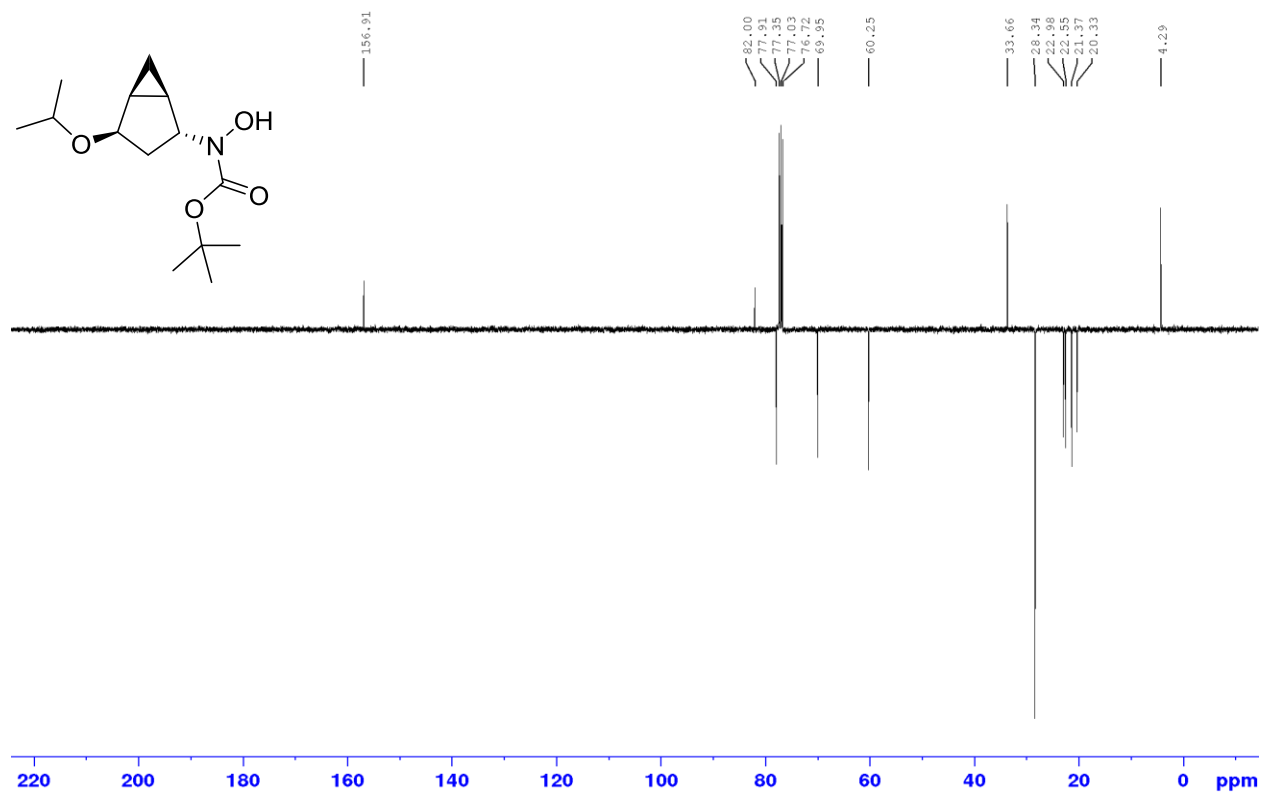


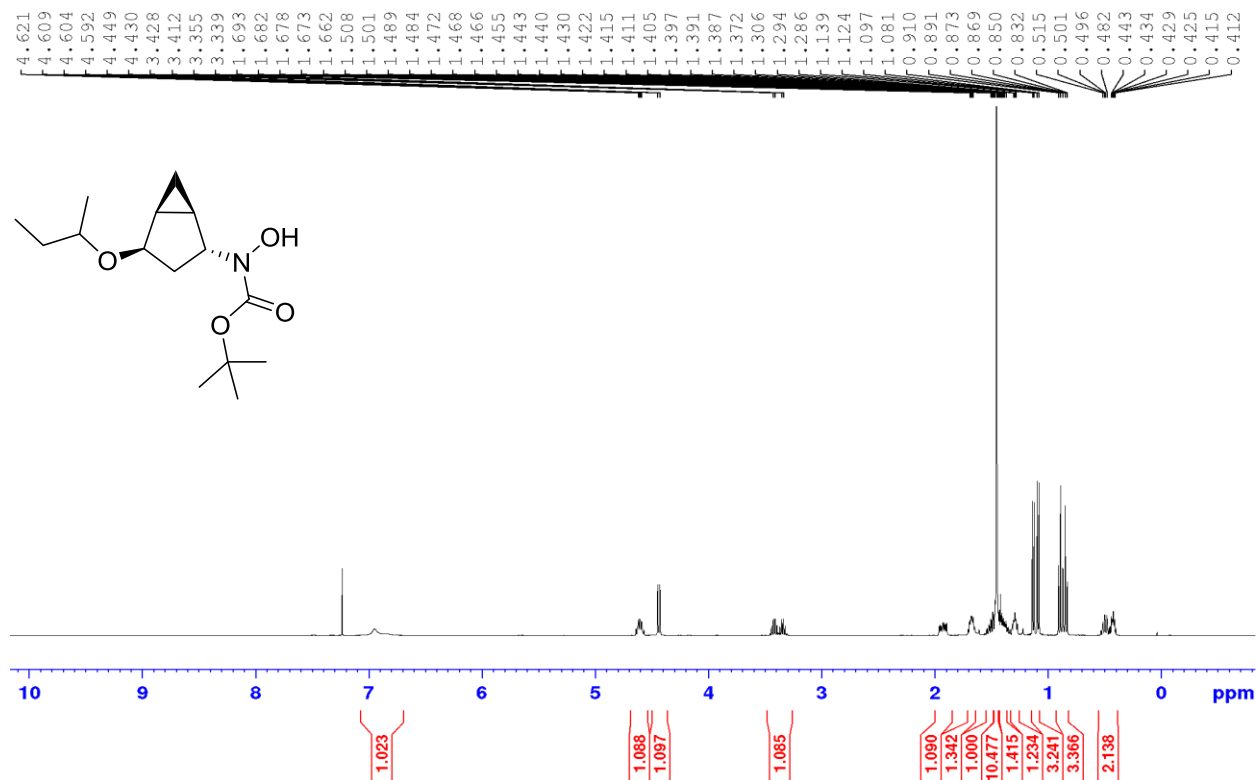
400 MHz ^1H NMR spectrum of **26f** in CDCl_3



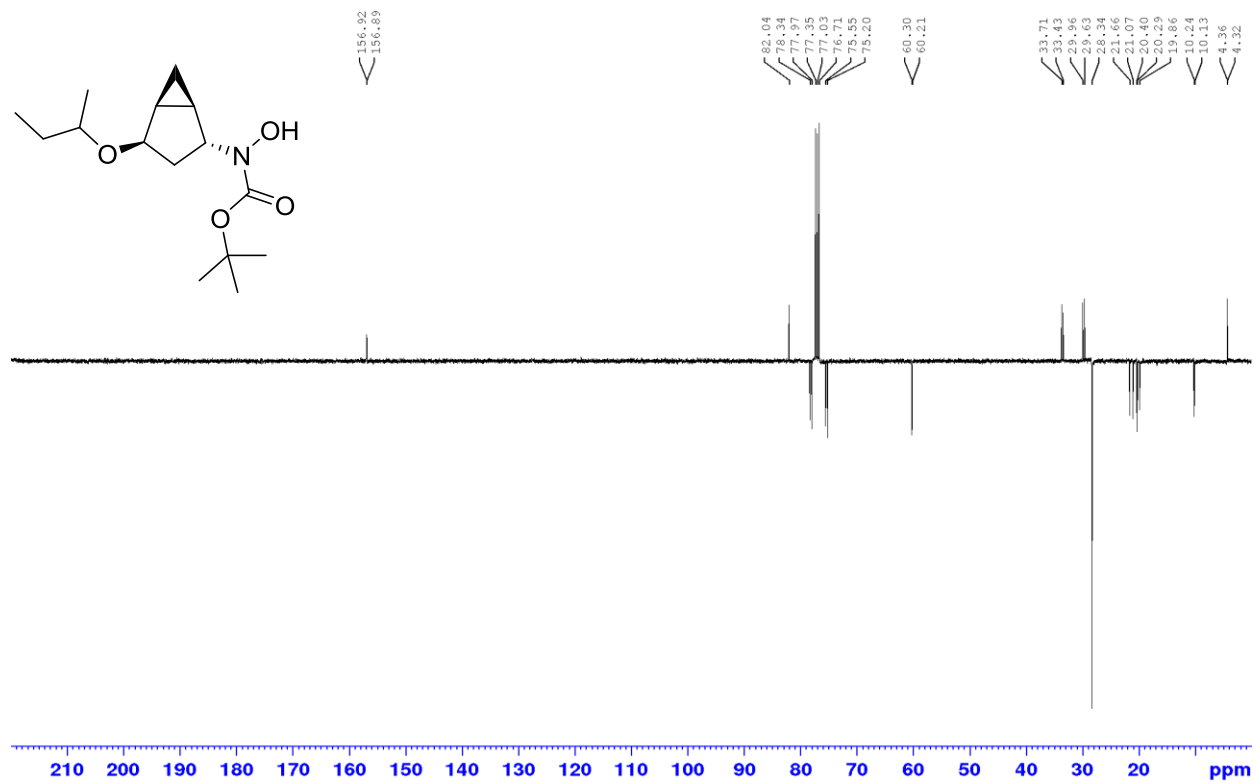
100 MHz ^{13}C NMR spectrum of **26f** in CDCl_3

400 MHz ^1H NMR spectrum of **26g** in CDCl_3 100 MHz ^{13}C NMR spectrum of **26g** in CDCl_3

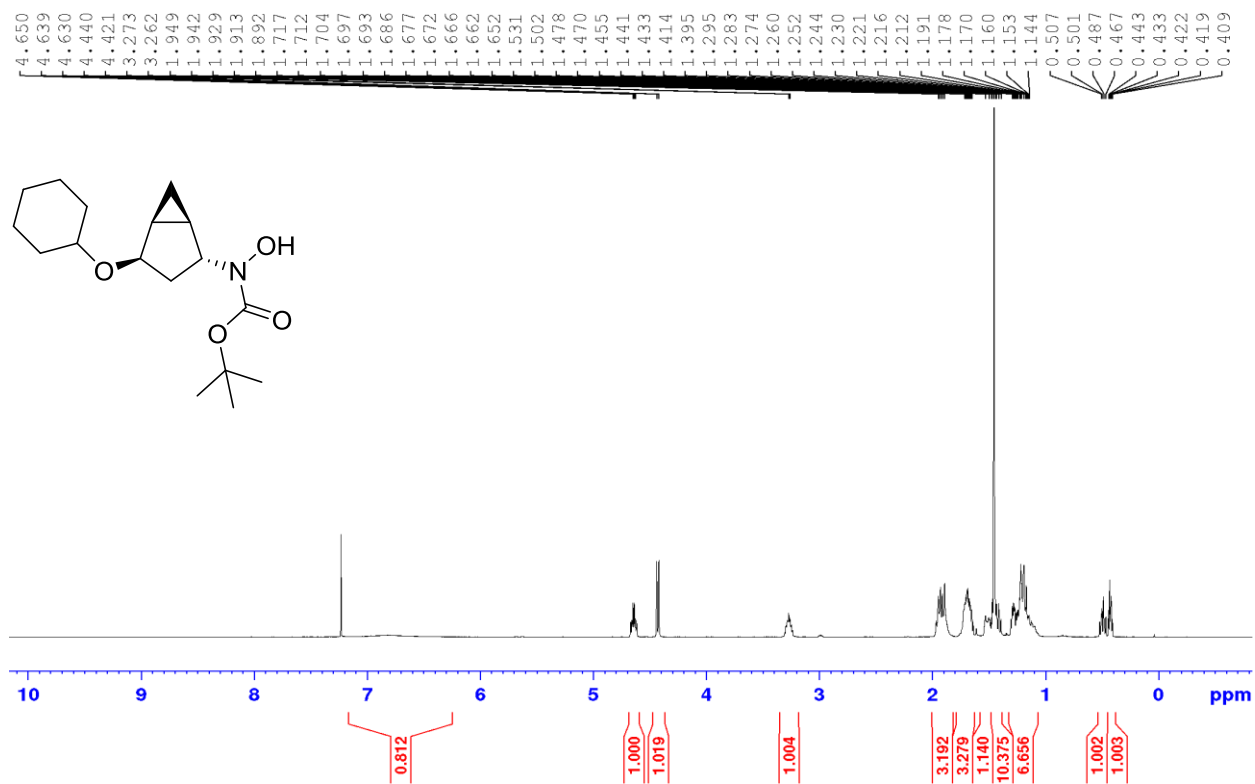
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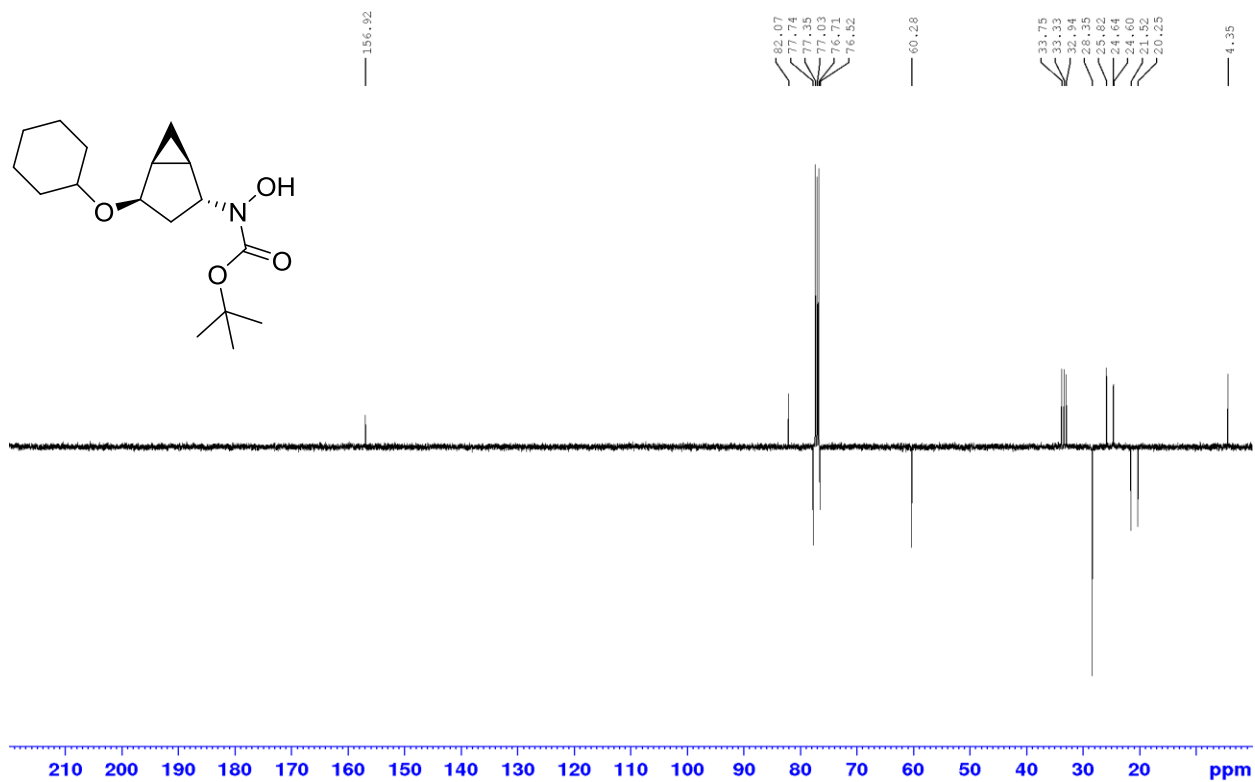
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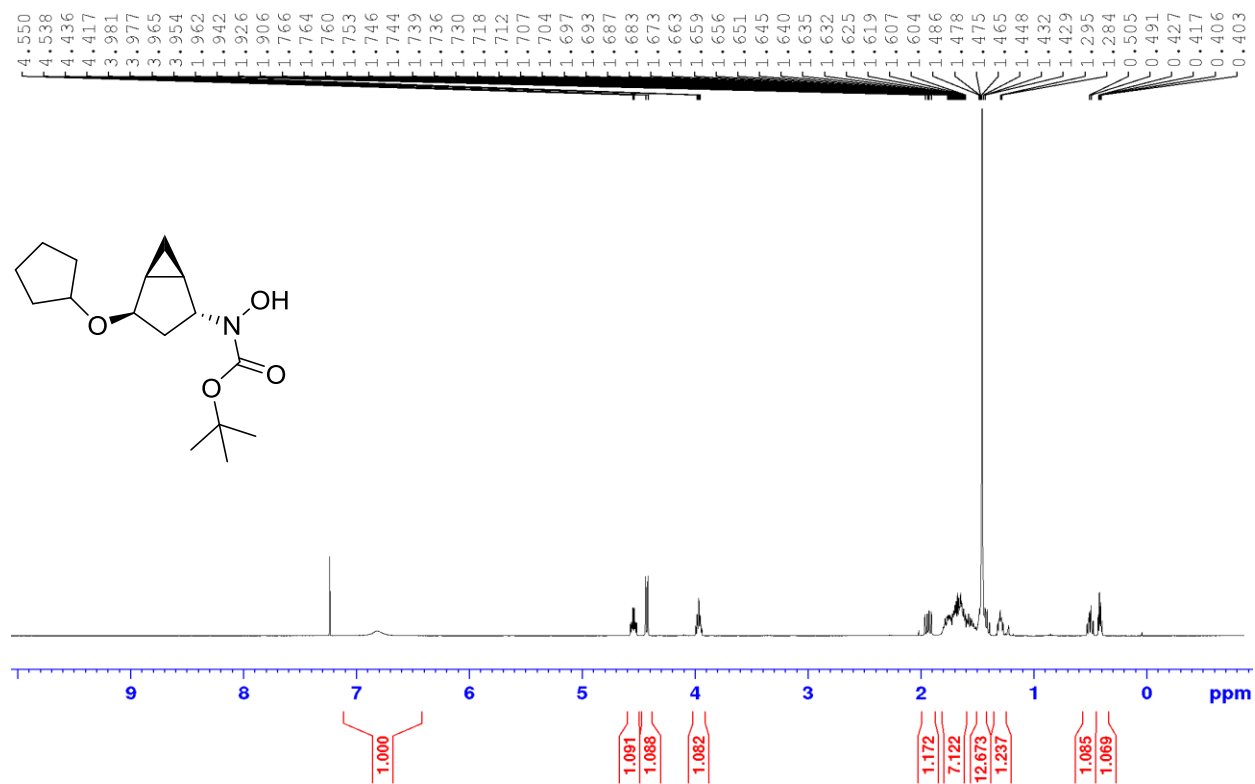
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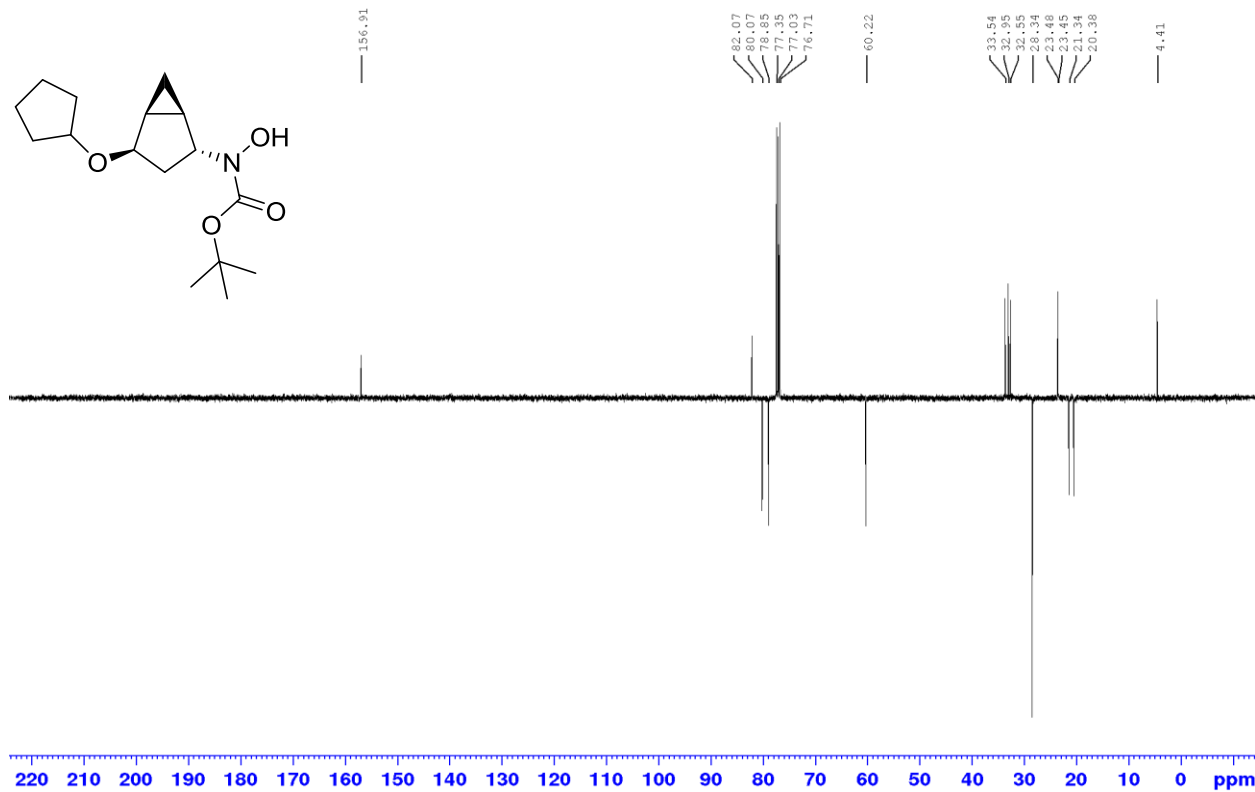
400 MHz ¹H NMR spectrum of **26j** in CDCl₃



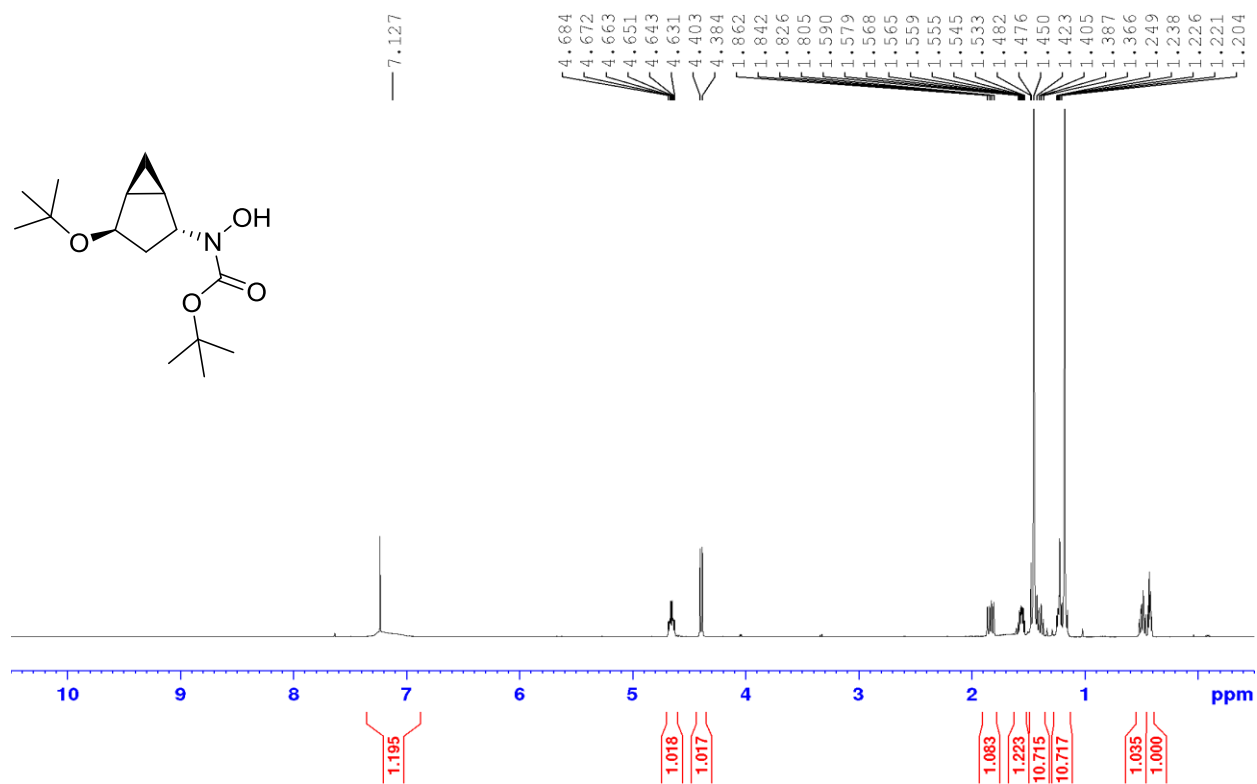
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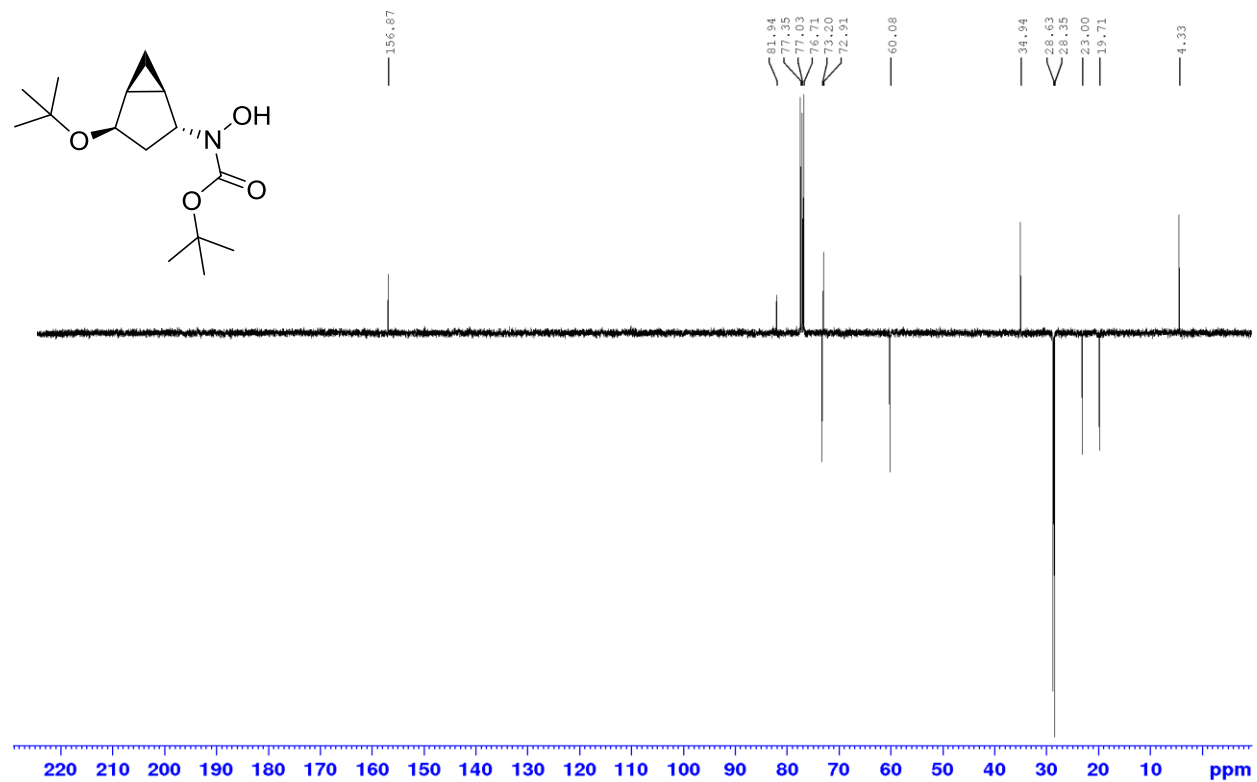
400 MHz ^1H NMR spectrum of **26k** in CDCl_3



100 MHz ^{13}C NMR spectrum of **26k** in CDCl_3



400 MHz ¹H NMR spectrum of **26l** in CDCl₃



100 MHz ¹³C NMR spectrum of **26l** in CDCl₃