

# Supporting Information

## Enantioselective total synthesis of (+)-serinolamide A

Suraksha Gahalawat and Satyendra Kumar Pandey\*

*School of Chemistry and Biochemistry, Thapar University, Patiala 147001, India*

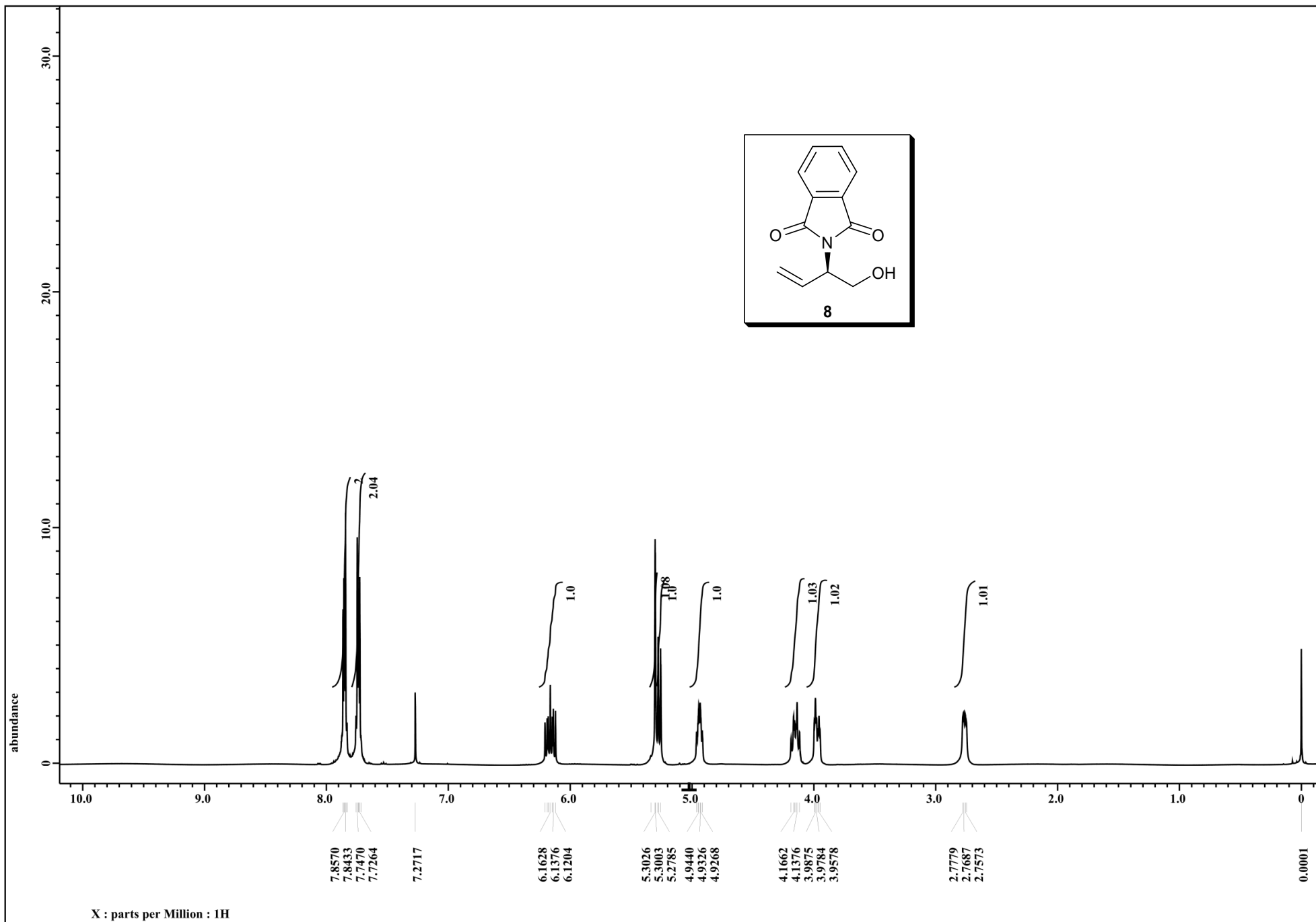
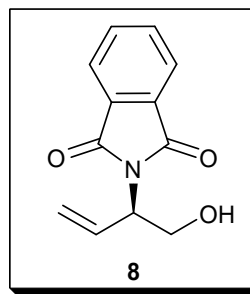
\*Corresponding Author: Phone: +91-84379-08745; Fax No.: +91-175-236-4498

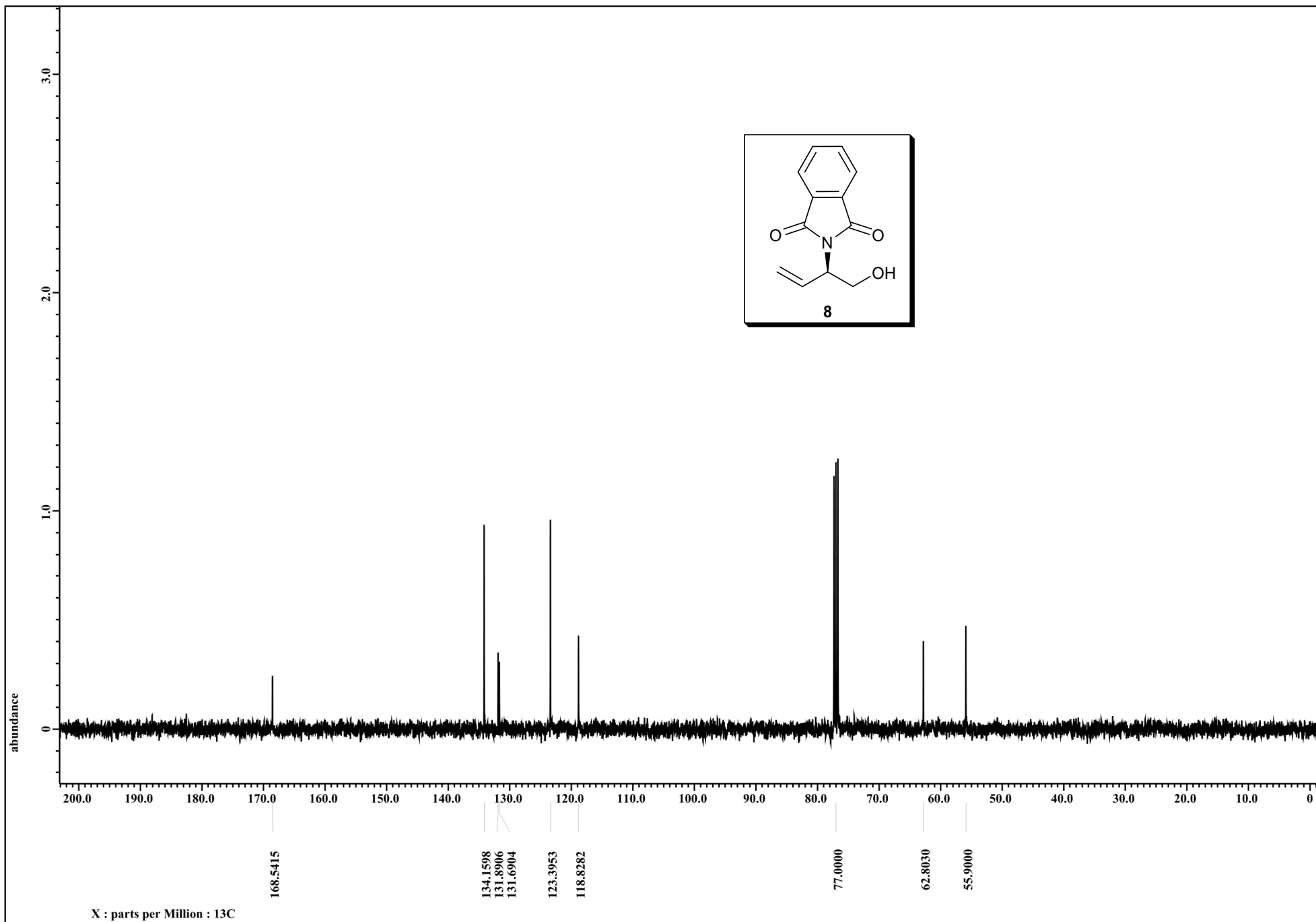
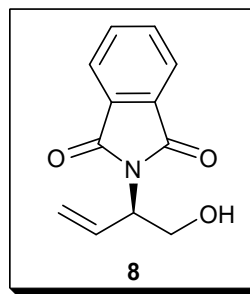
E-mail: [skpandey@thapar.edu](mailto:skpandey@thapar.edu)

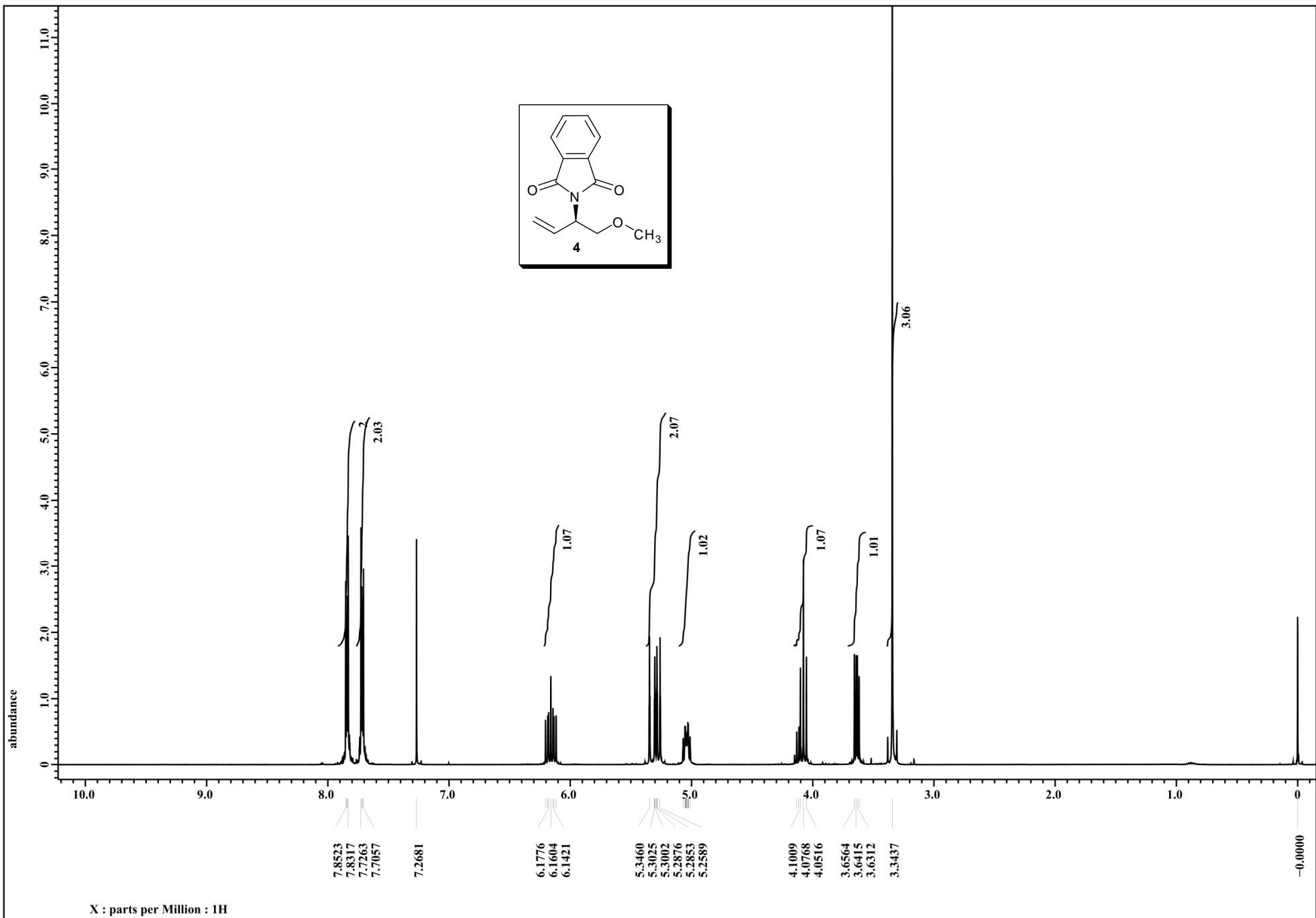
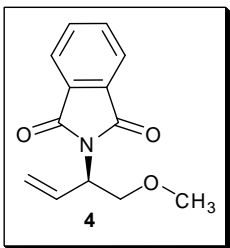
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#### General Experimental

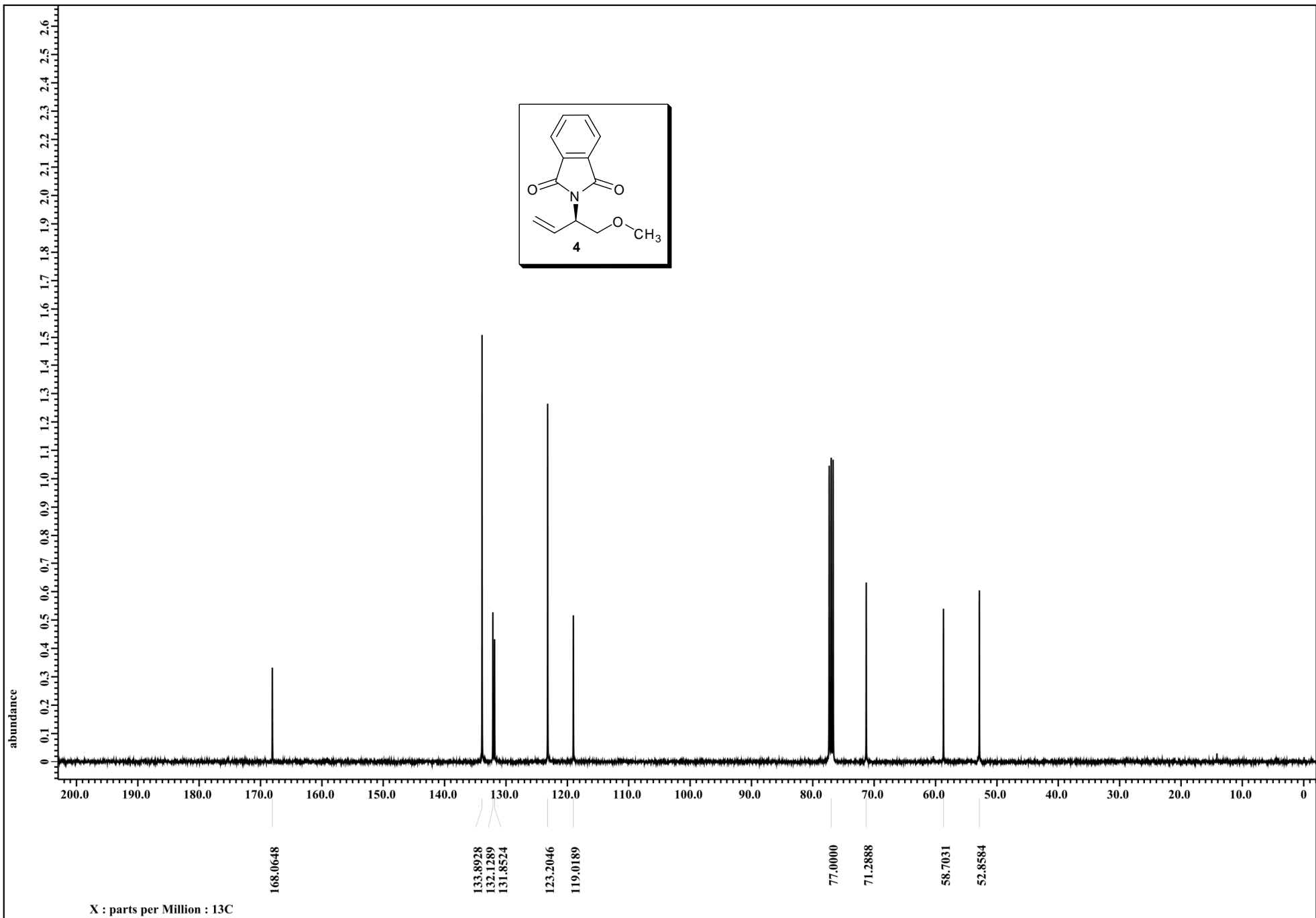
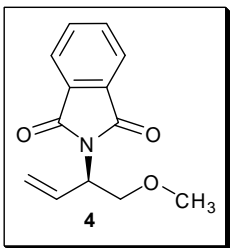
1. $^1\text{H}$ and $^{13}\text{C}$	spectra for compound <b>8</b>	<b>S2- S3</b>
2. $^1\text{H}$ and $^{13}\text{C}$	spectra for compound <b>4</b>	<b>S4- S5</b>
3. $^1\text{H}$ and $^{13}\text{C}$	spectra for compound <b>9</b>	<b>S6- S7</b>
4. $^1\text{H}$ and $^{13}\text{C}$	spectra for compound <b>2</b>	<b>S8- S9</b>
5. $^1\text{H}$ and $^{13}\text{C}$	spectra for compound <b>1</b>	<b>S10-11</b>

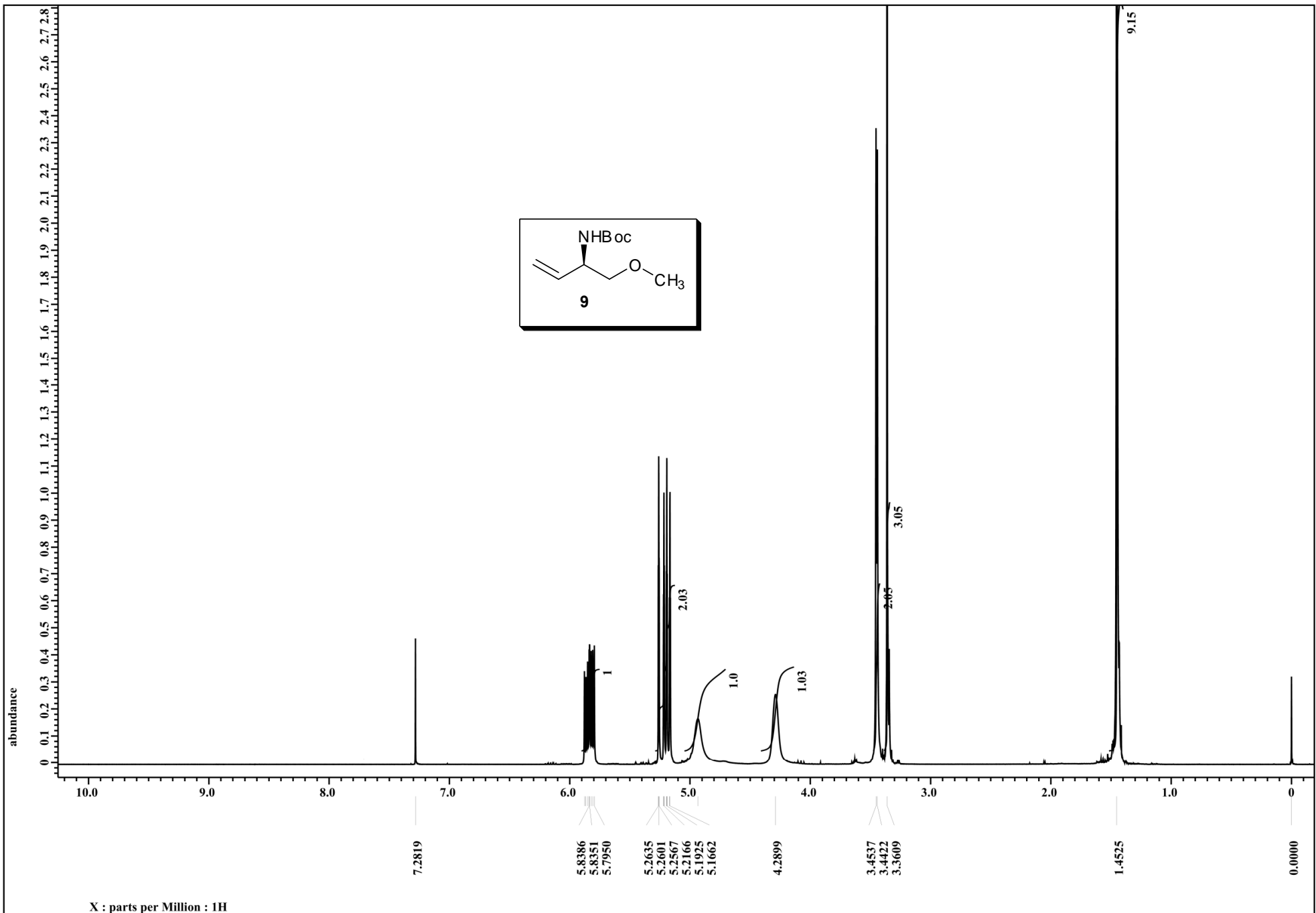
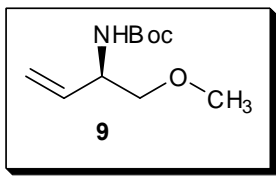






X : parts per Million : 1H





X : parts per Million : 1H

