

Supporting Information
for
An amine protecting group deprotectable under nearly
neutral oxidative conditions

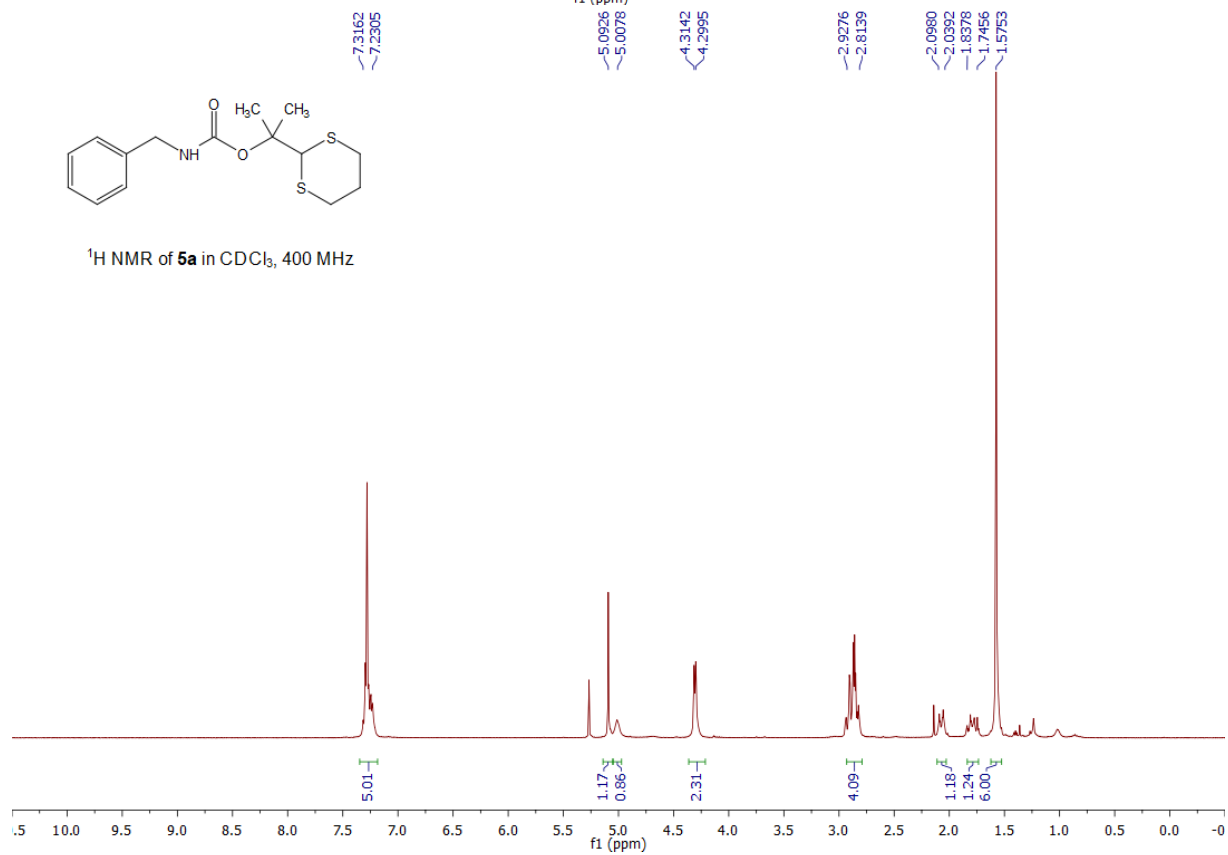
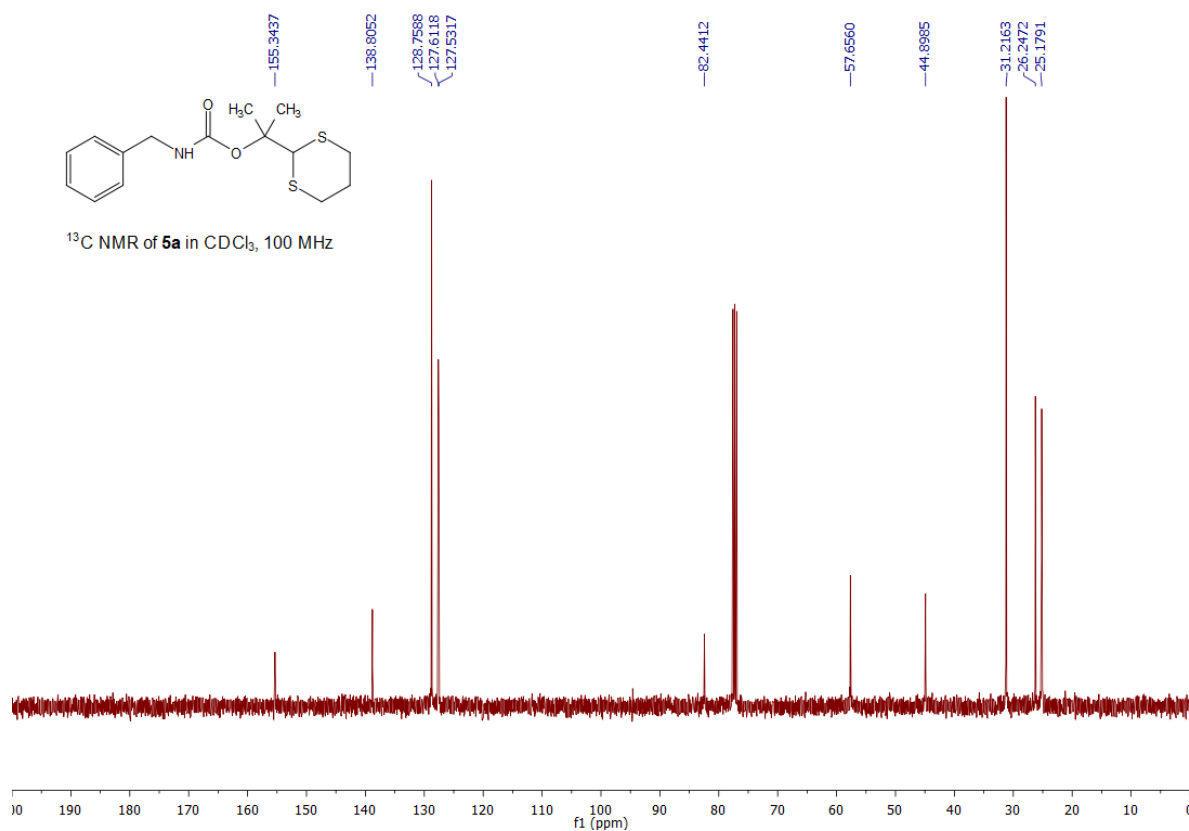
Shahien Shahsavari¹, Chase McNamara¹, Mark Sylvester¹, Emily Bromley¹, Savannah Joslin¹, Bao-Yuan Lu² and Shiyue Fang^{*1}

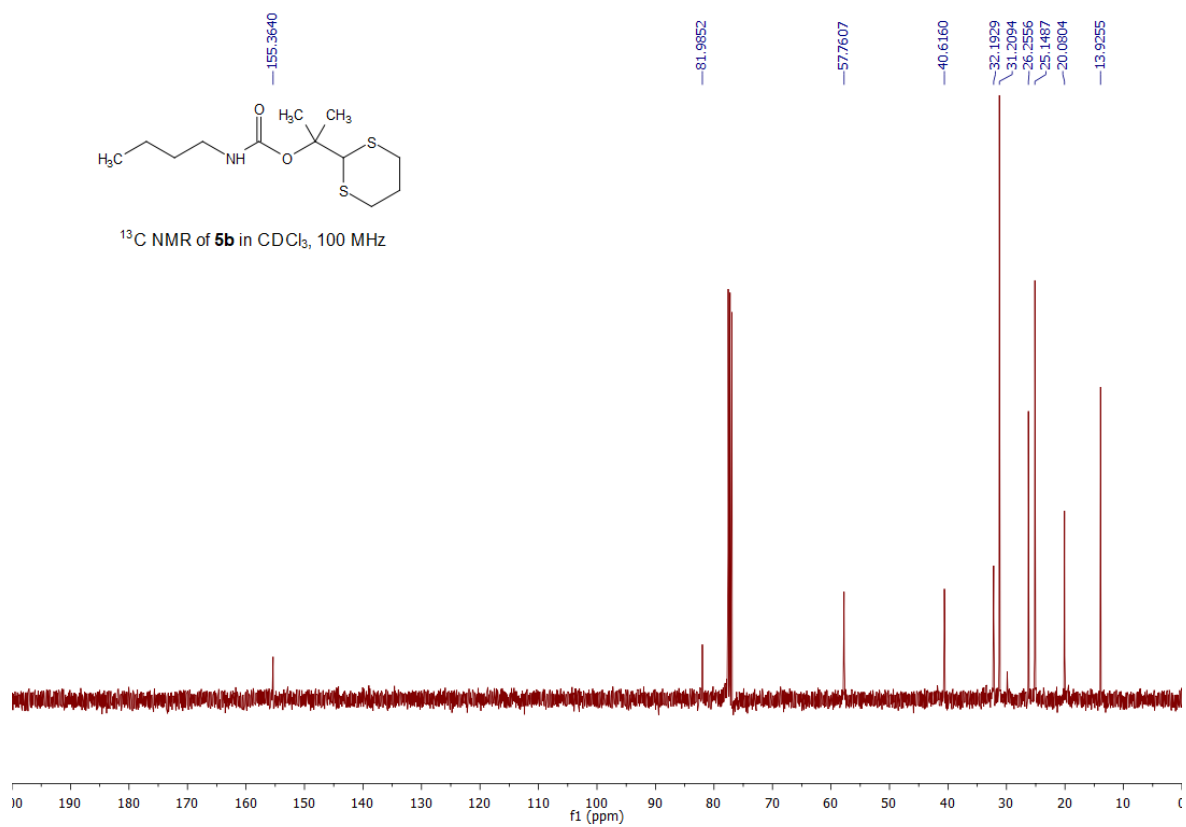
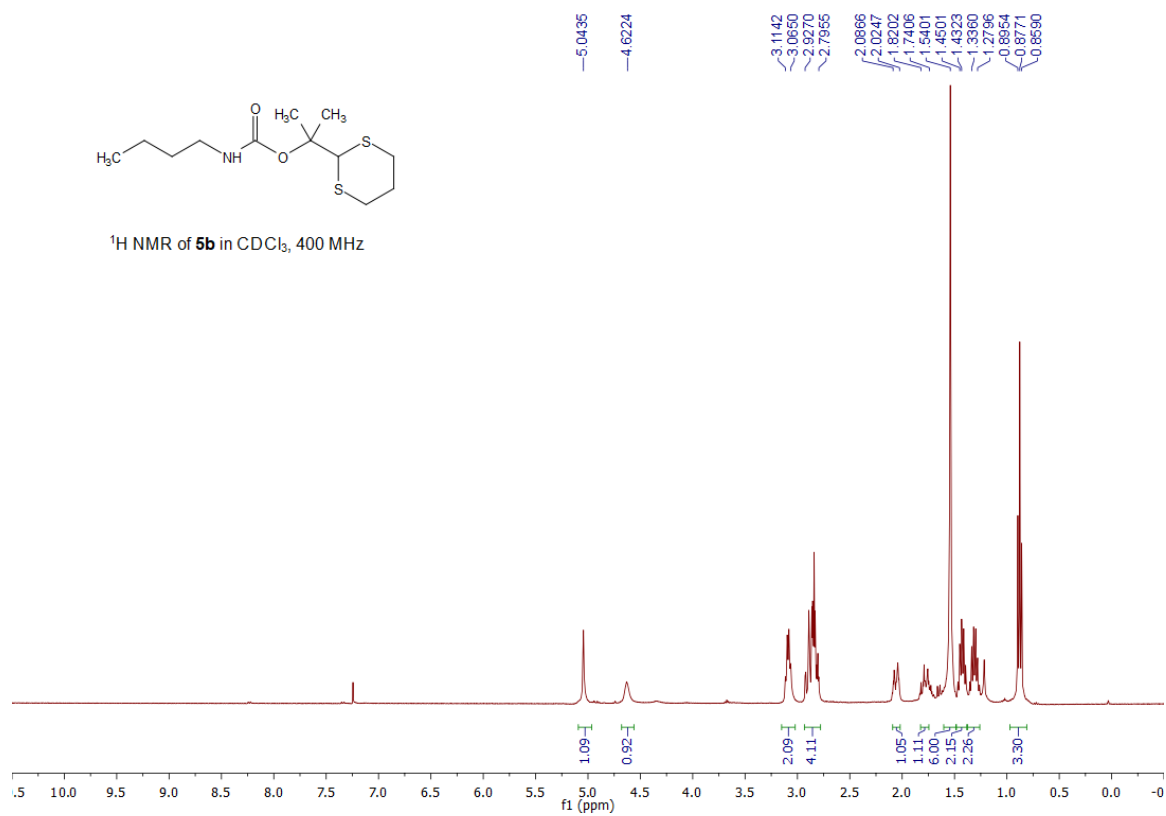
Address: ¹Department of Chemistry, Michigan Technological University, 1400 Townsend Drive, Houghton, MI 49931, USA and ²Nalco Champion, an Ecolab Company, 11177 S. Stadium Drive, Sugar Land, TX 77478, USA

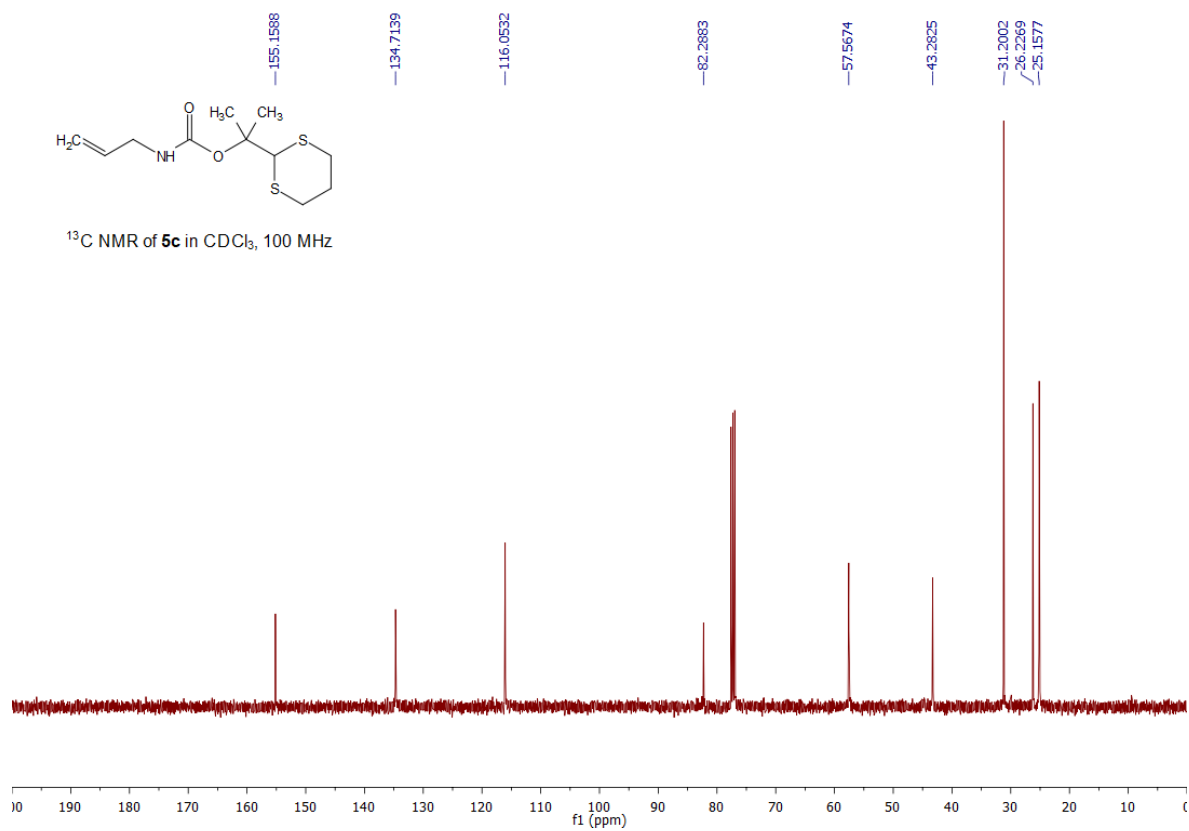
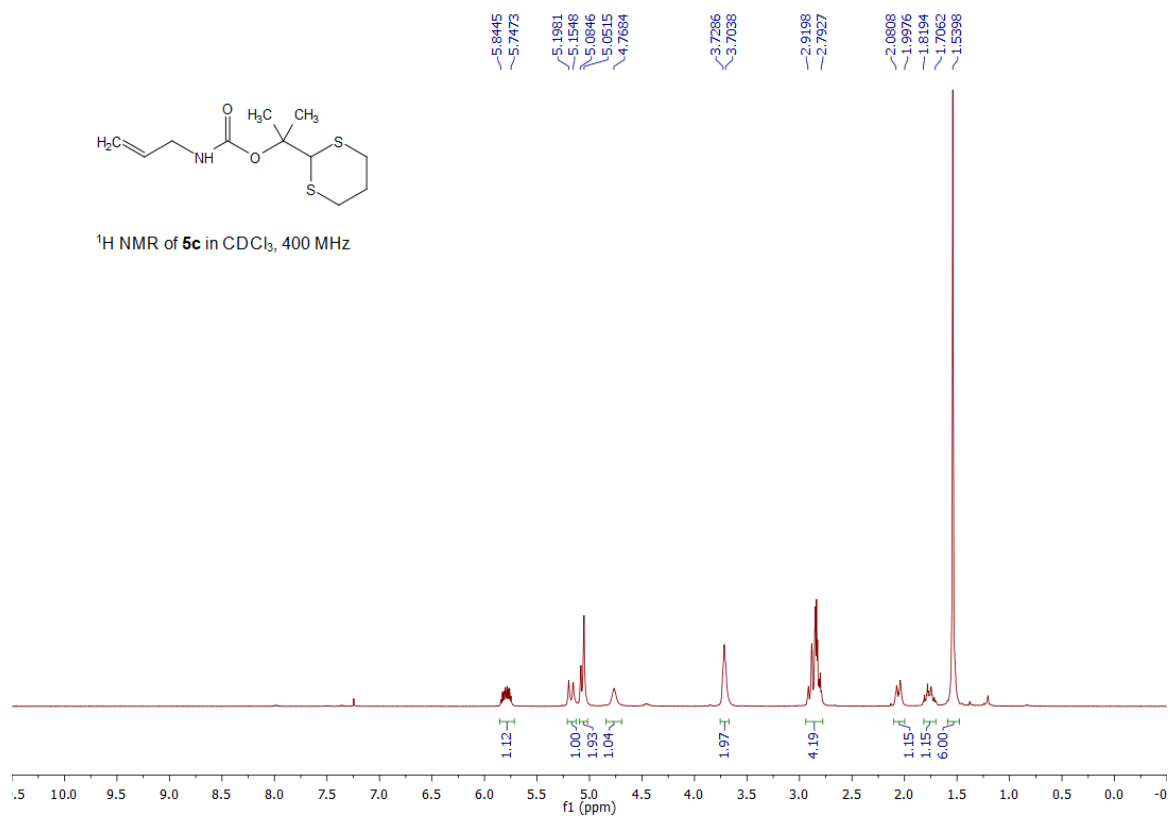
Email: Shiyue Fang - shifang@mtu.edu

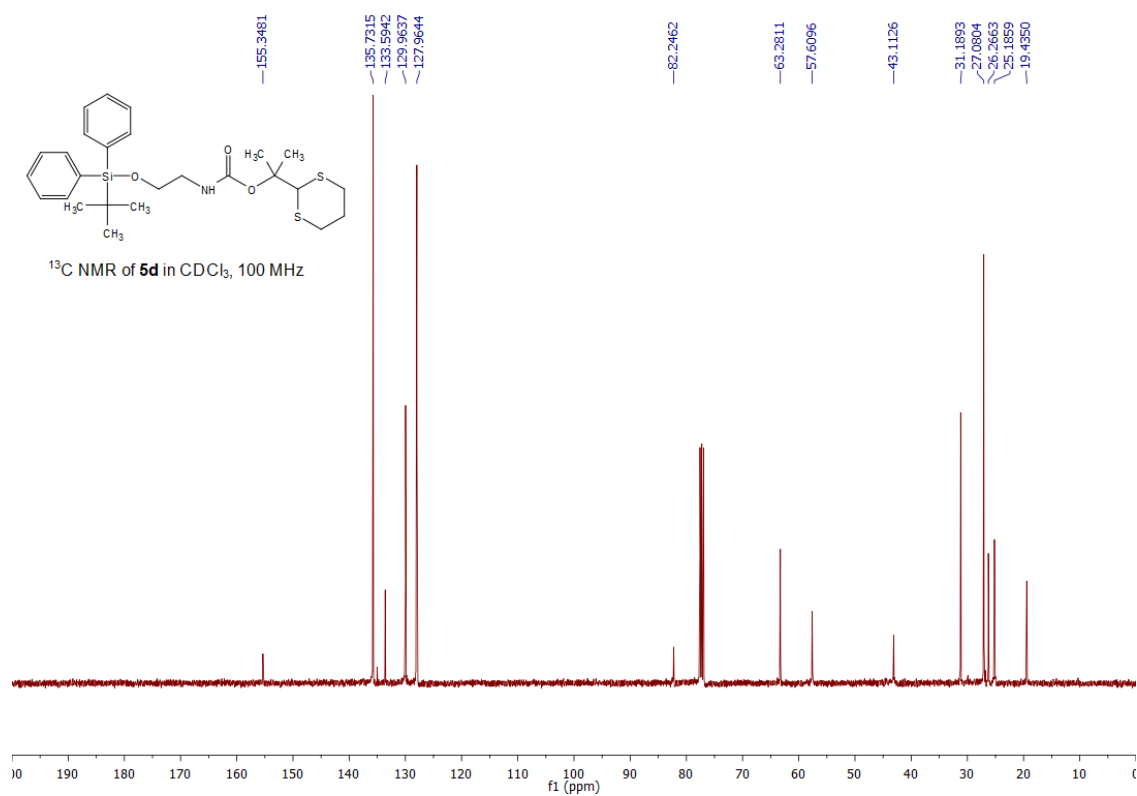
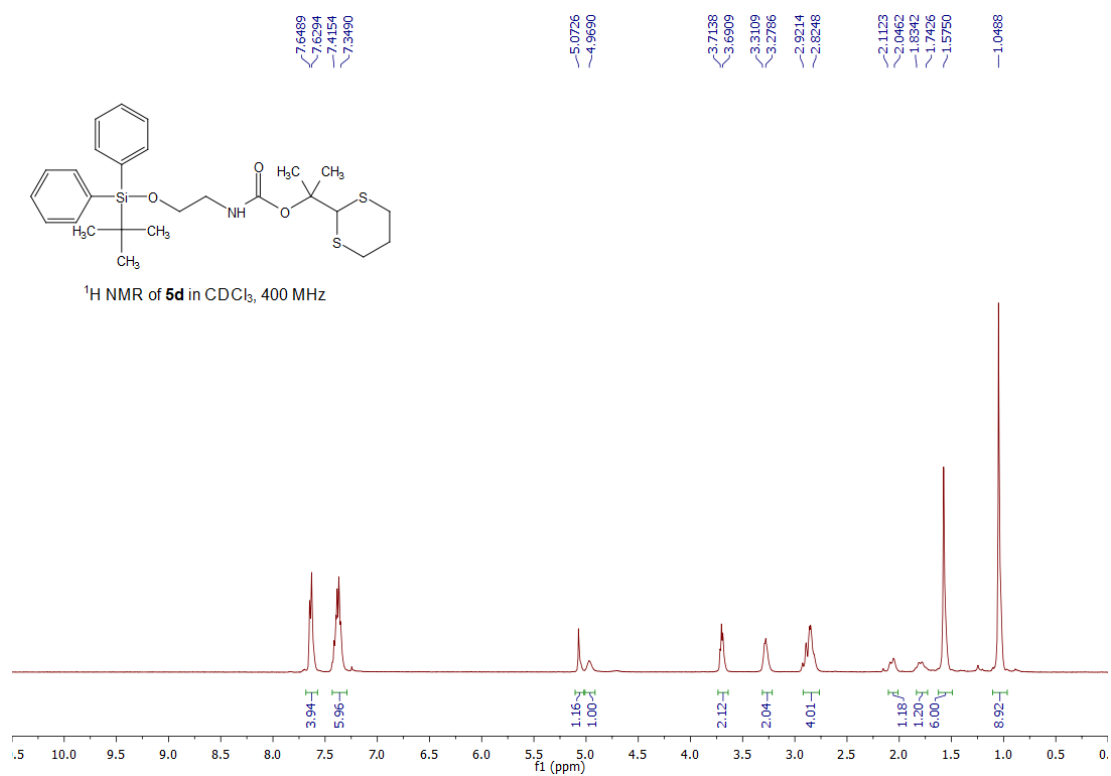
*Corresponding author

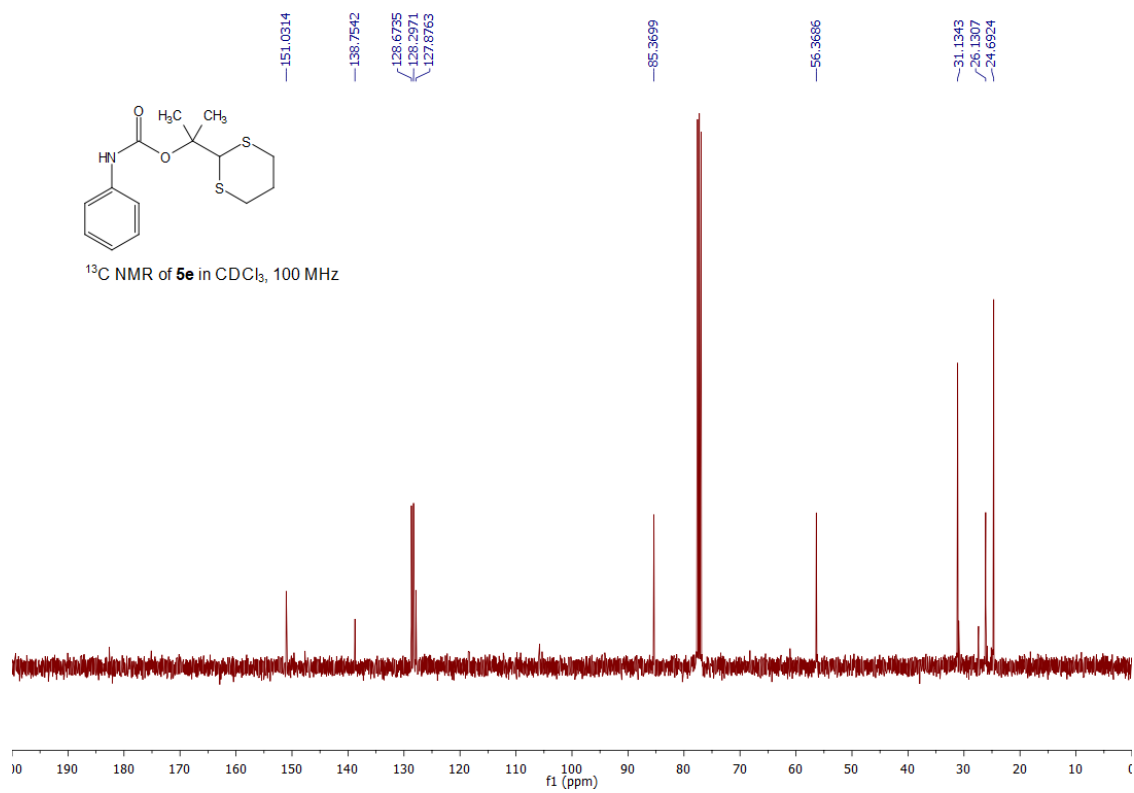
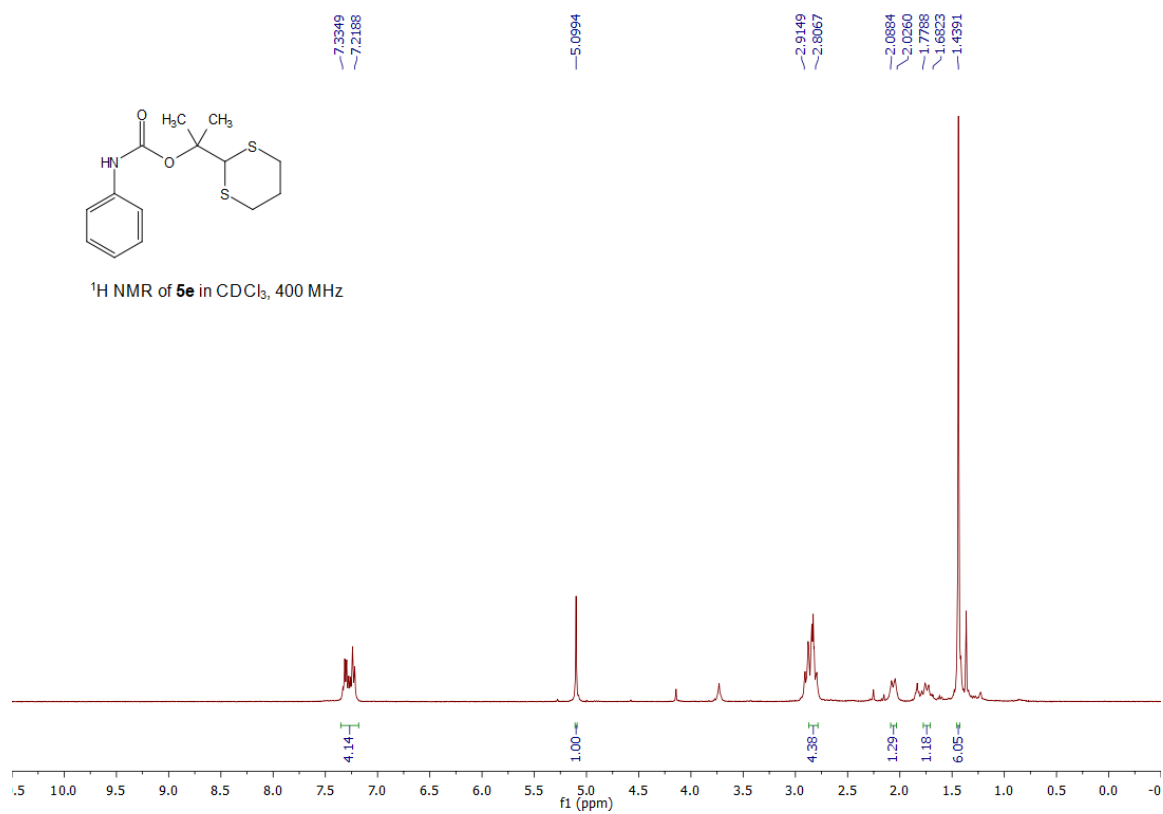
Images of ¹H and ¹³C NMR spectra of new compounds
including 5a–i and 7–9

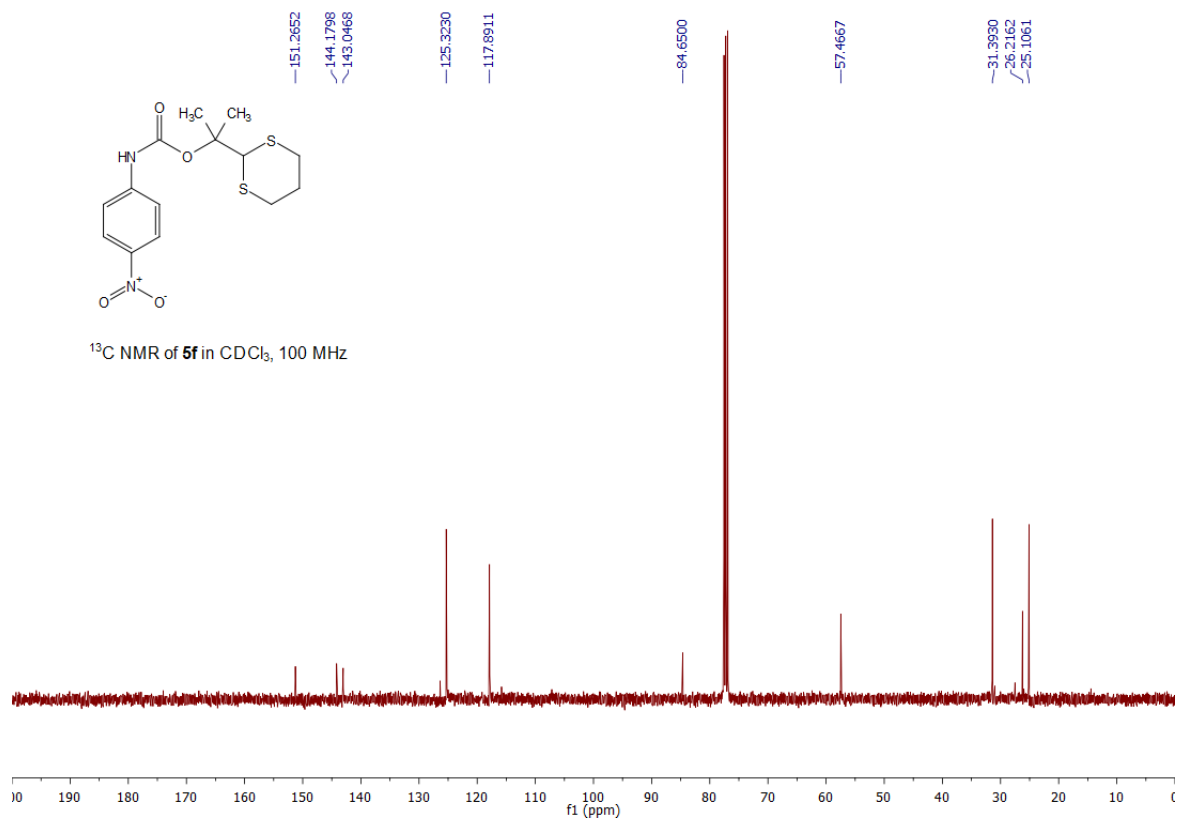
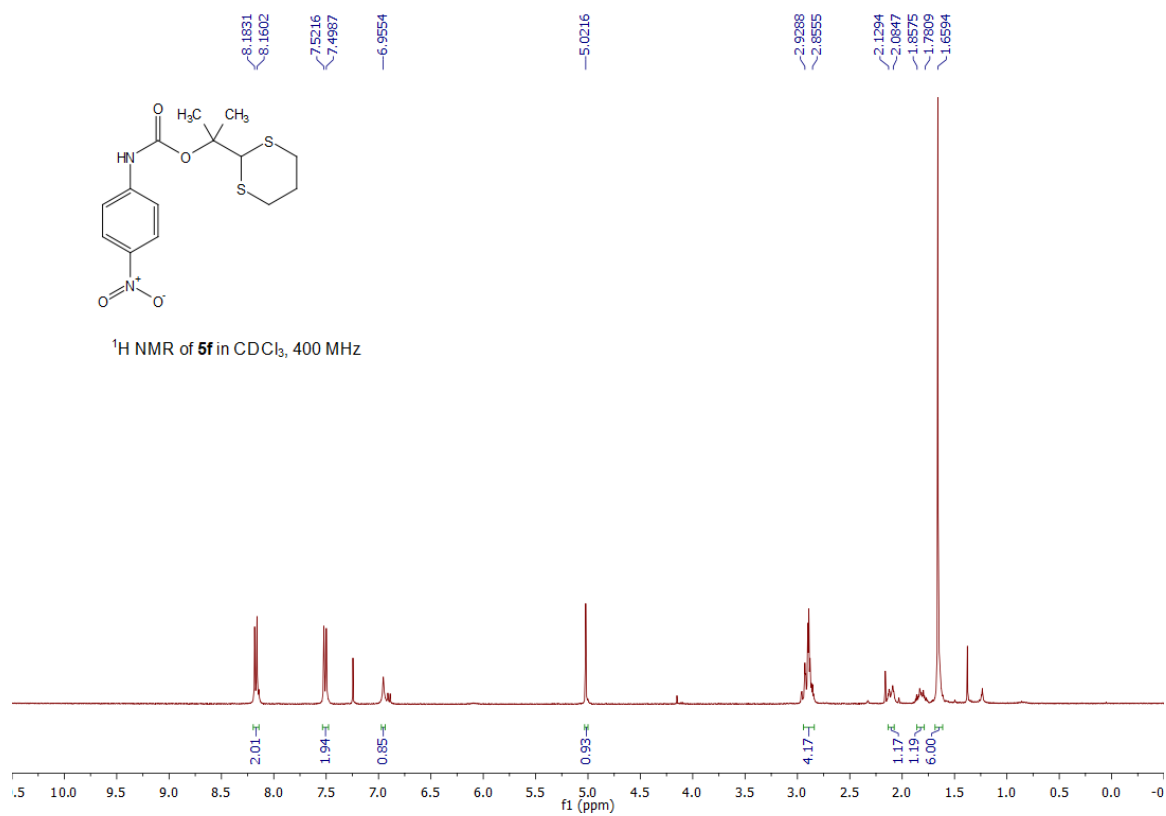


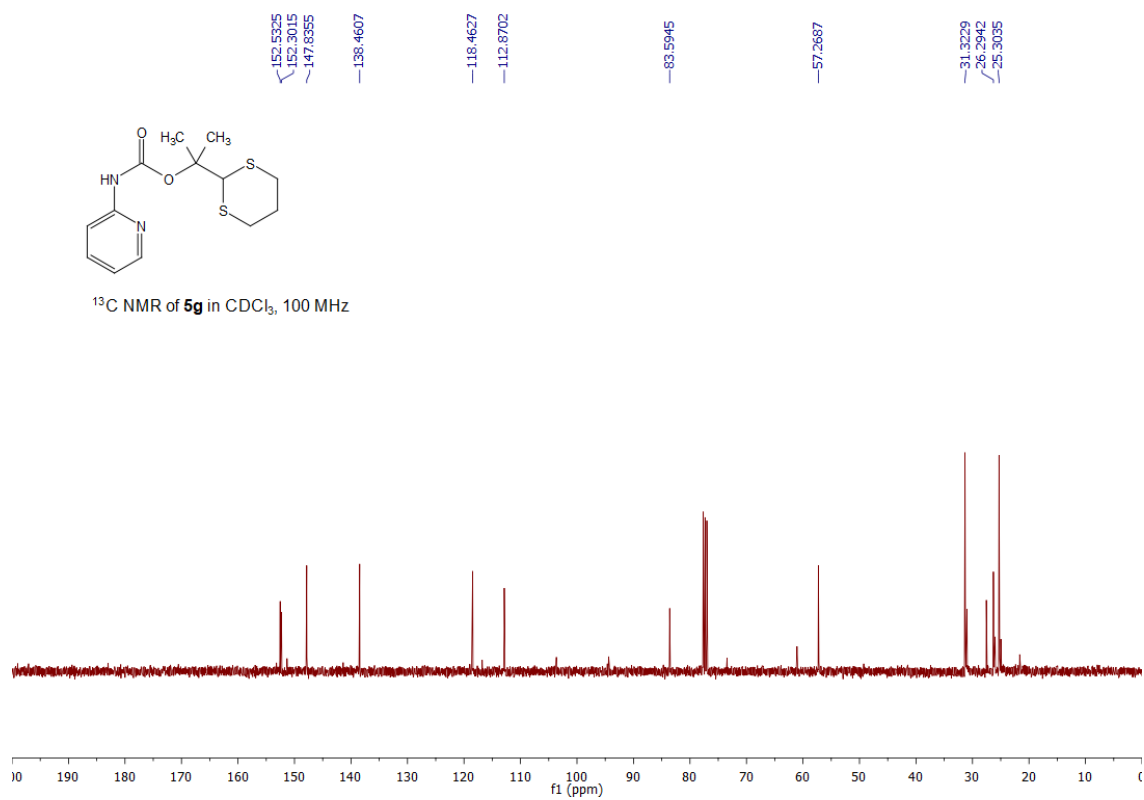
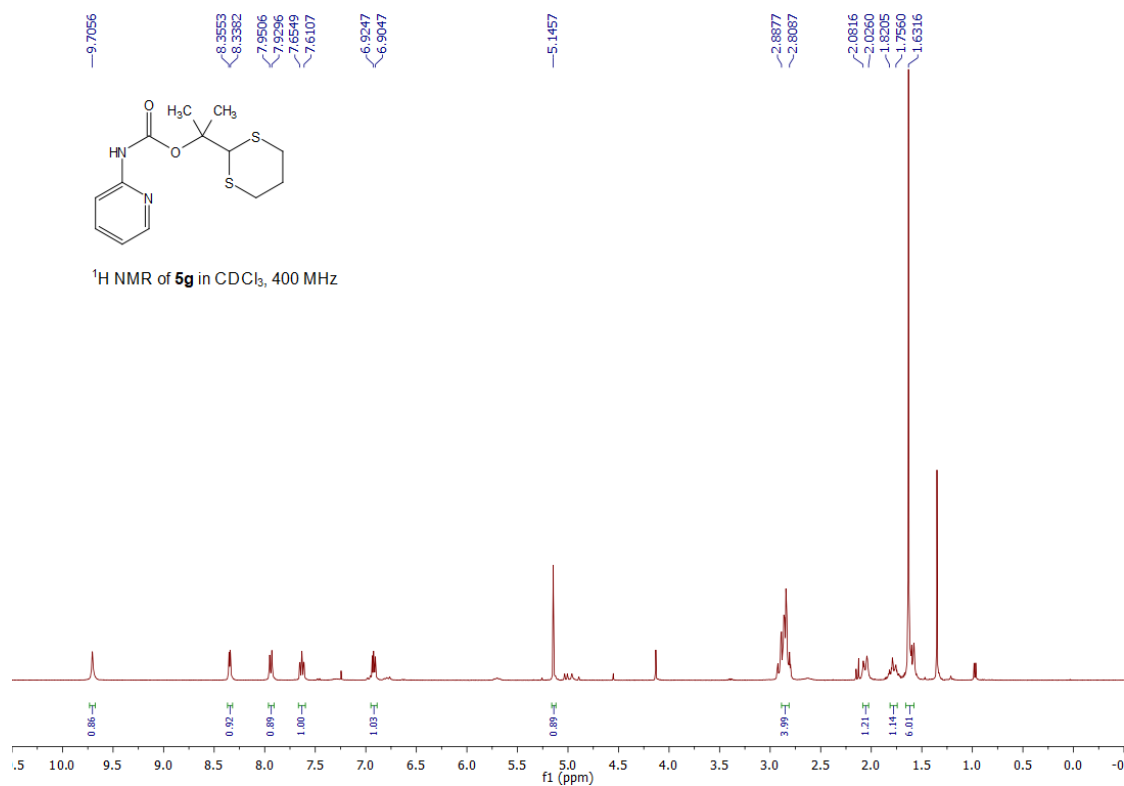


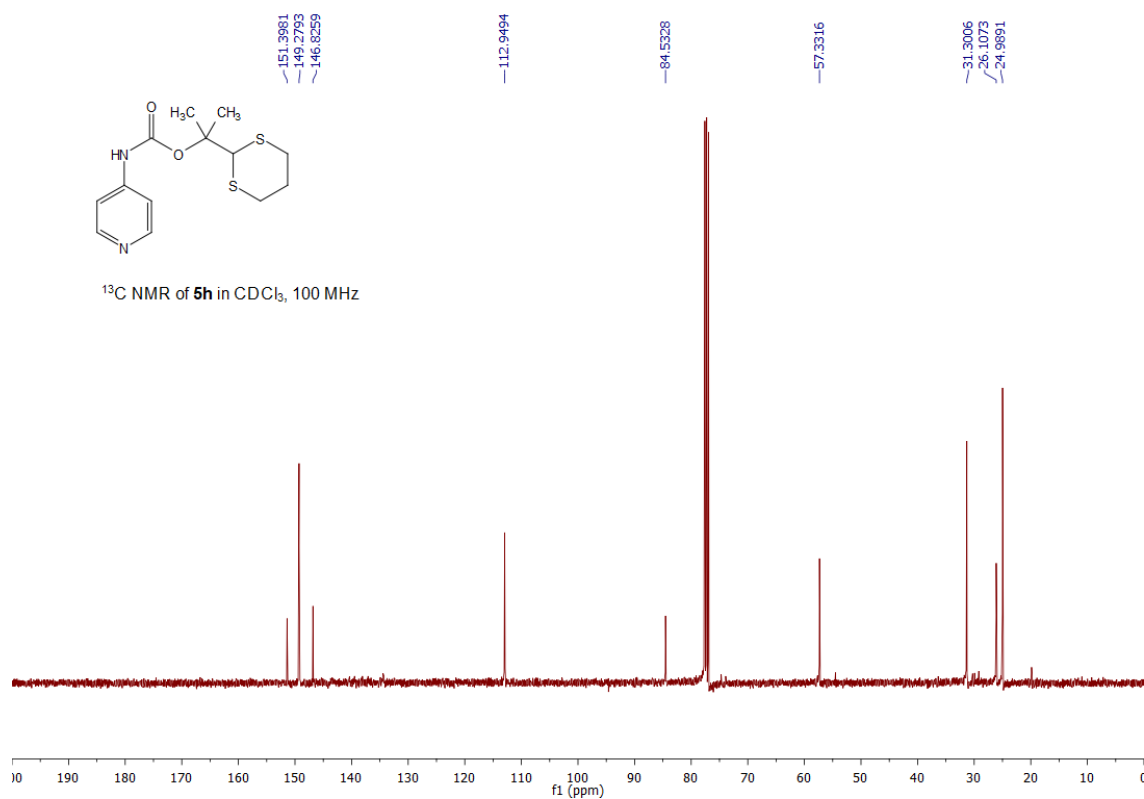
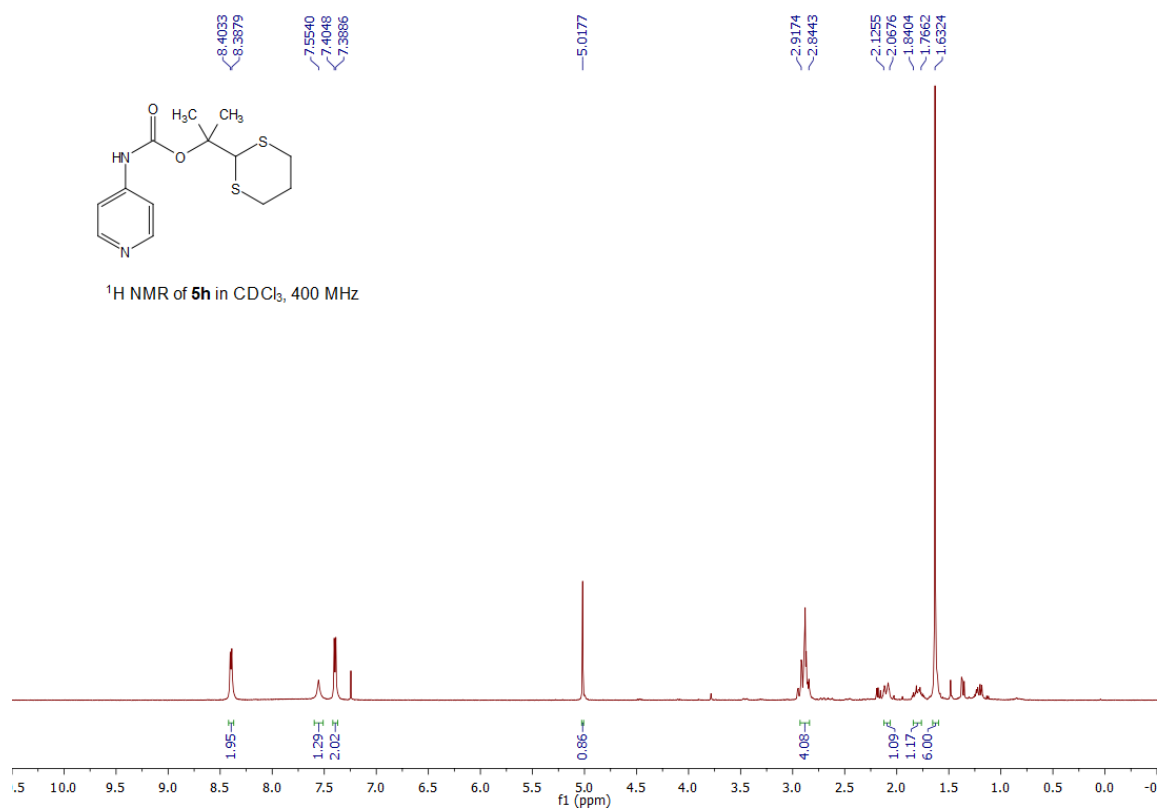


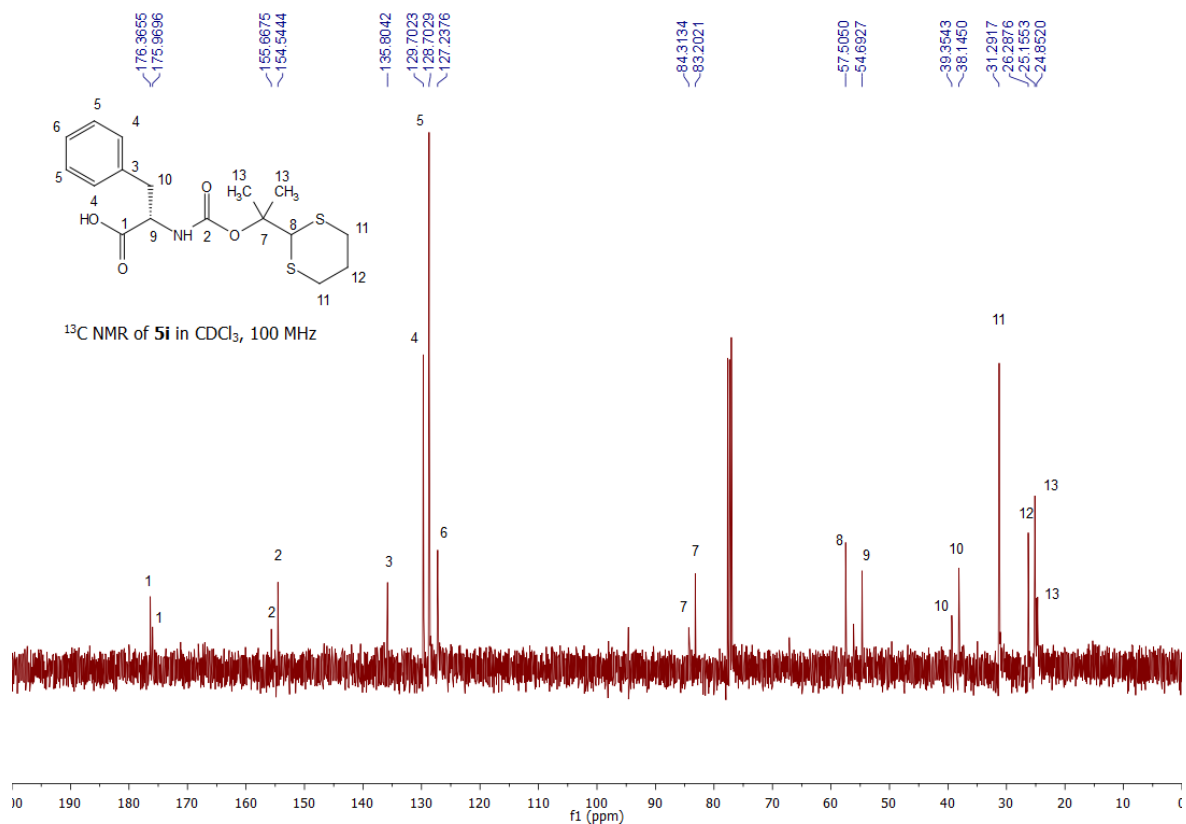
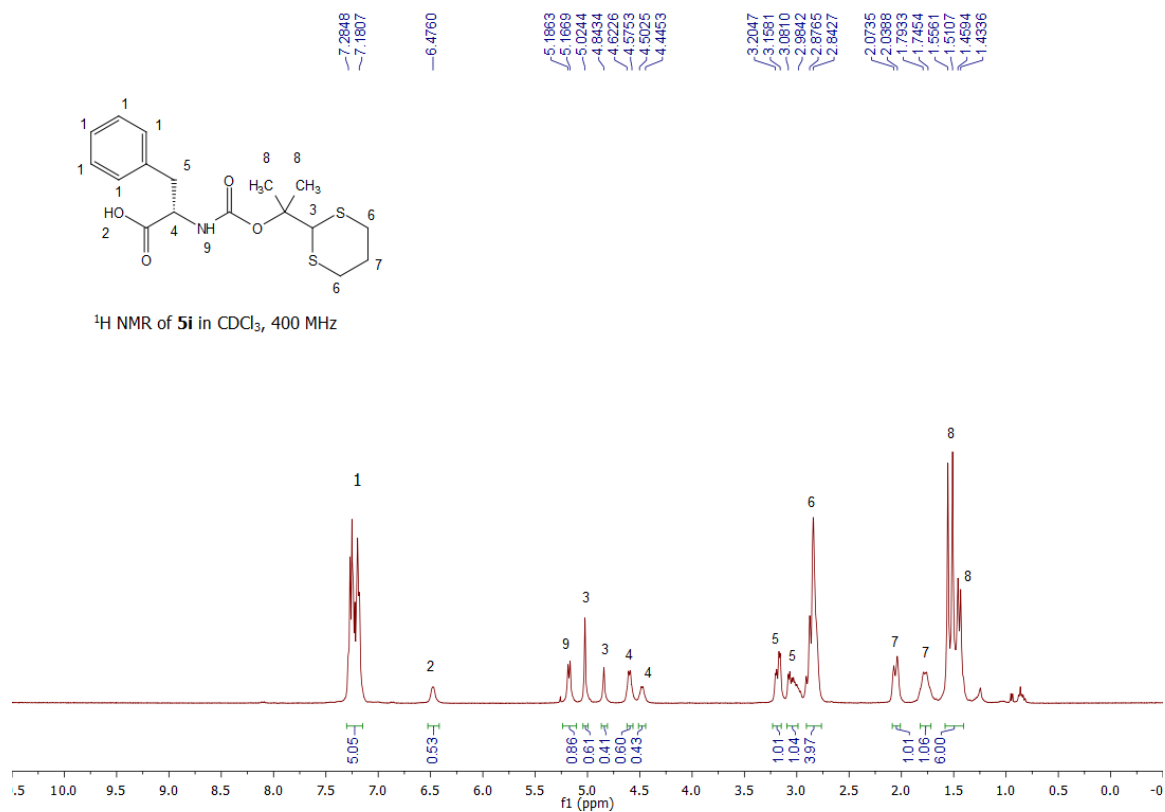


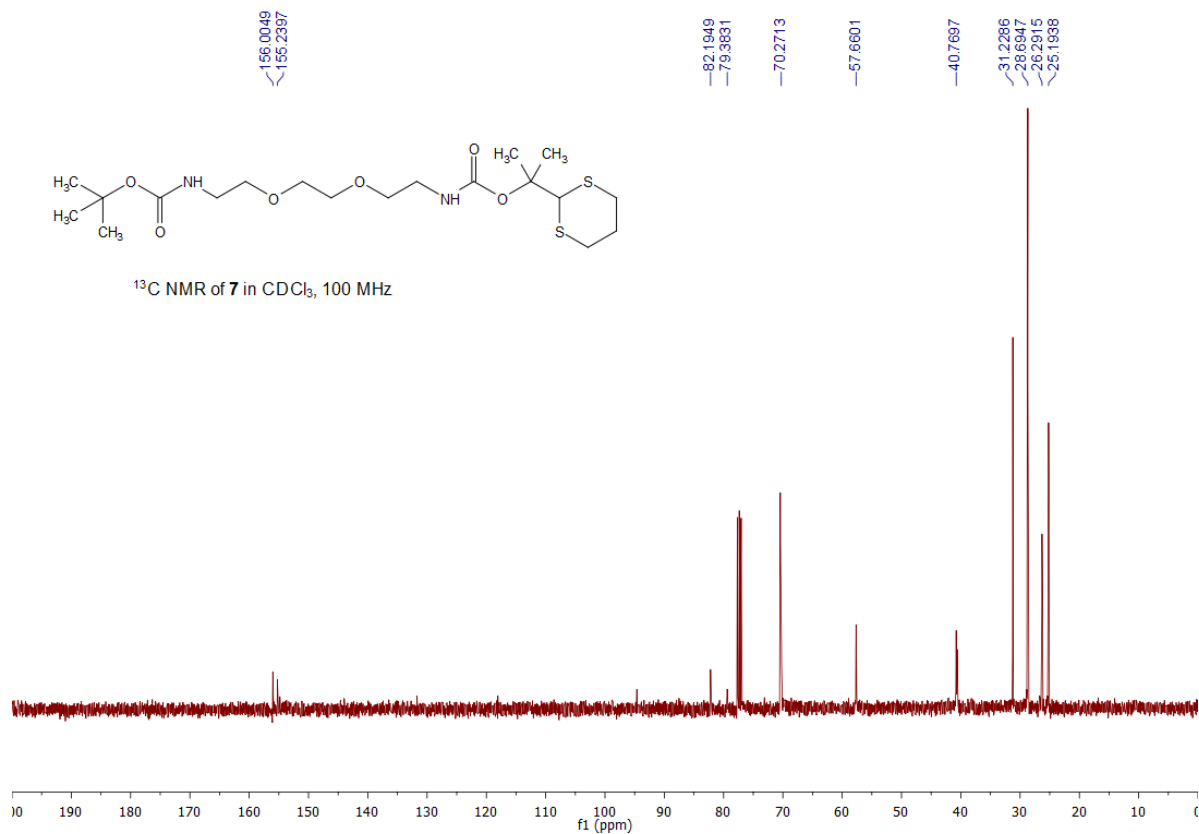
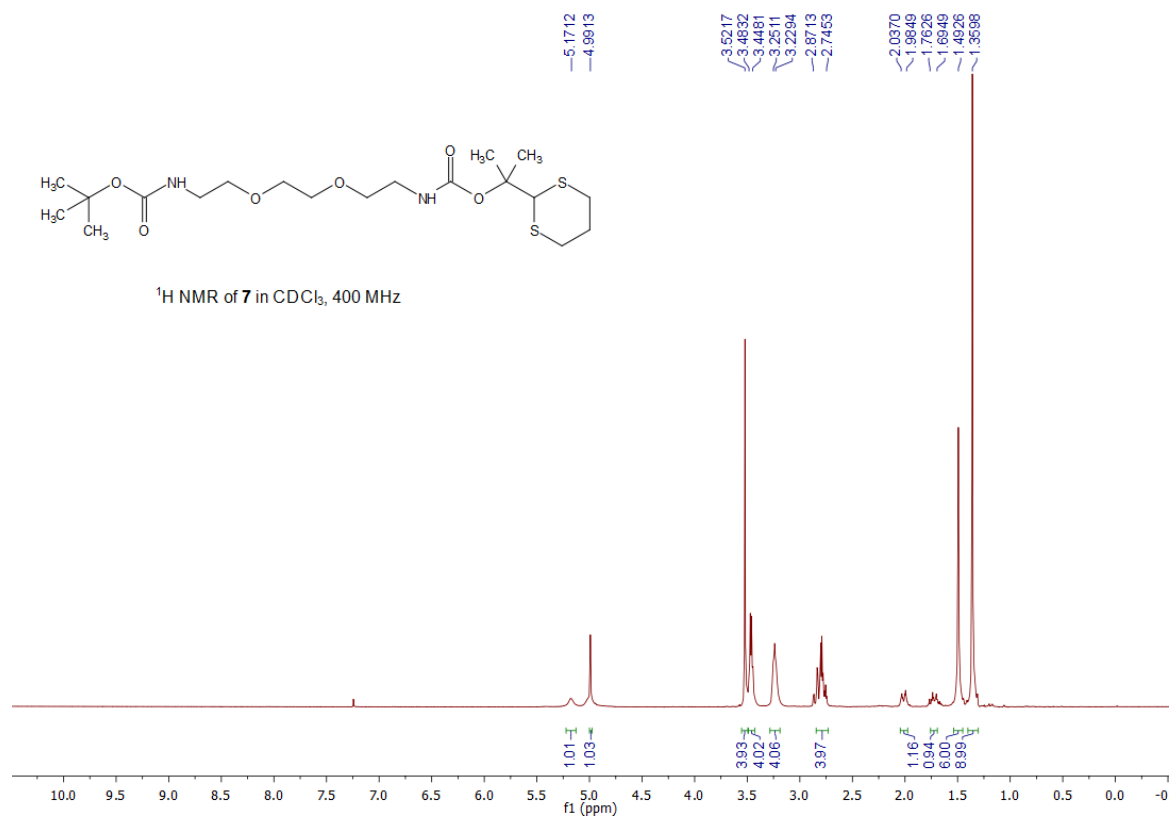


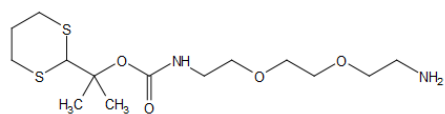




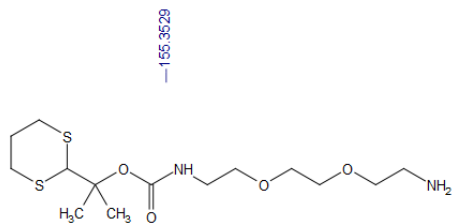
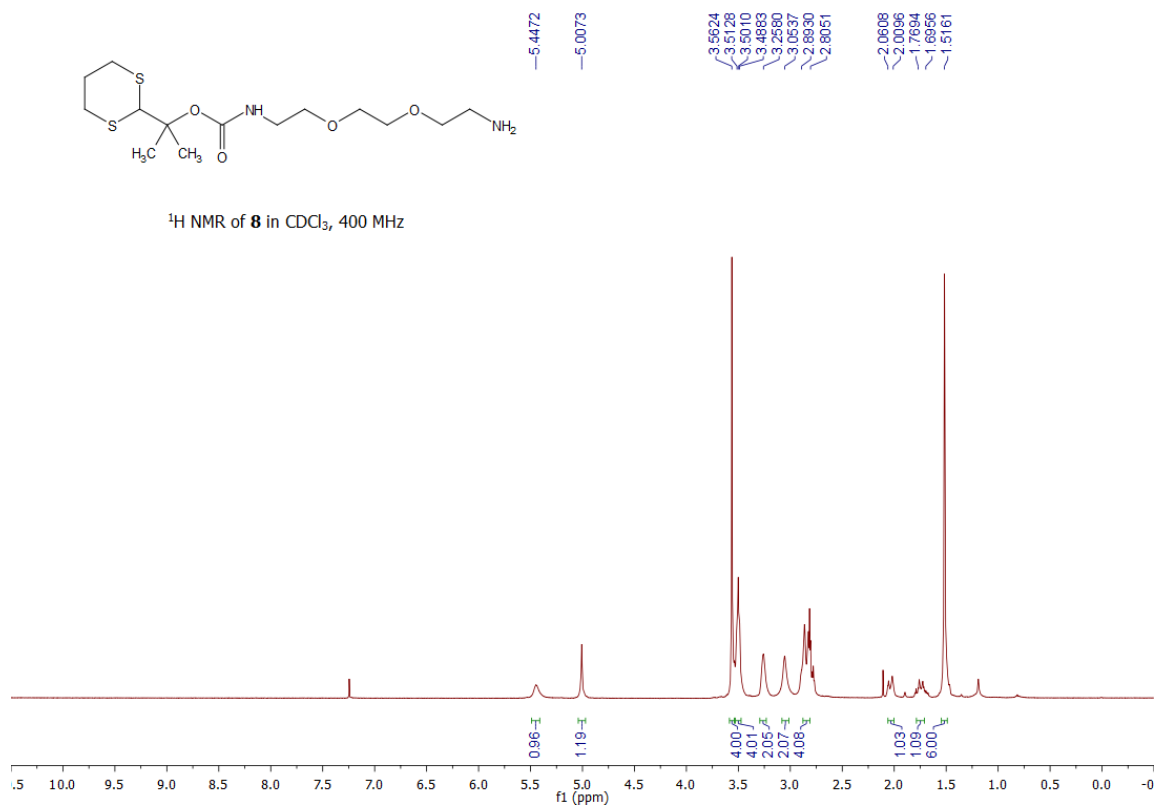








^1H NMR of **8** in CDCl_3 , 400 MHz



^{13}C NMR of **8** in CDCl_3 , 100 MHz

