

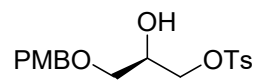
Supporting Information

The Impact of Lysyl-phosphatidylglycerol on the Interaction of Daptomycin with Model Membranes.

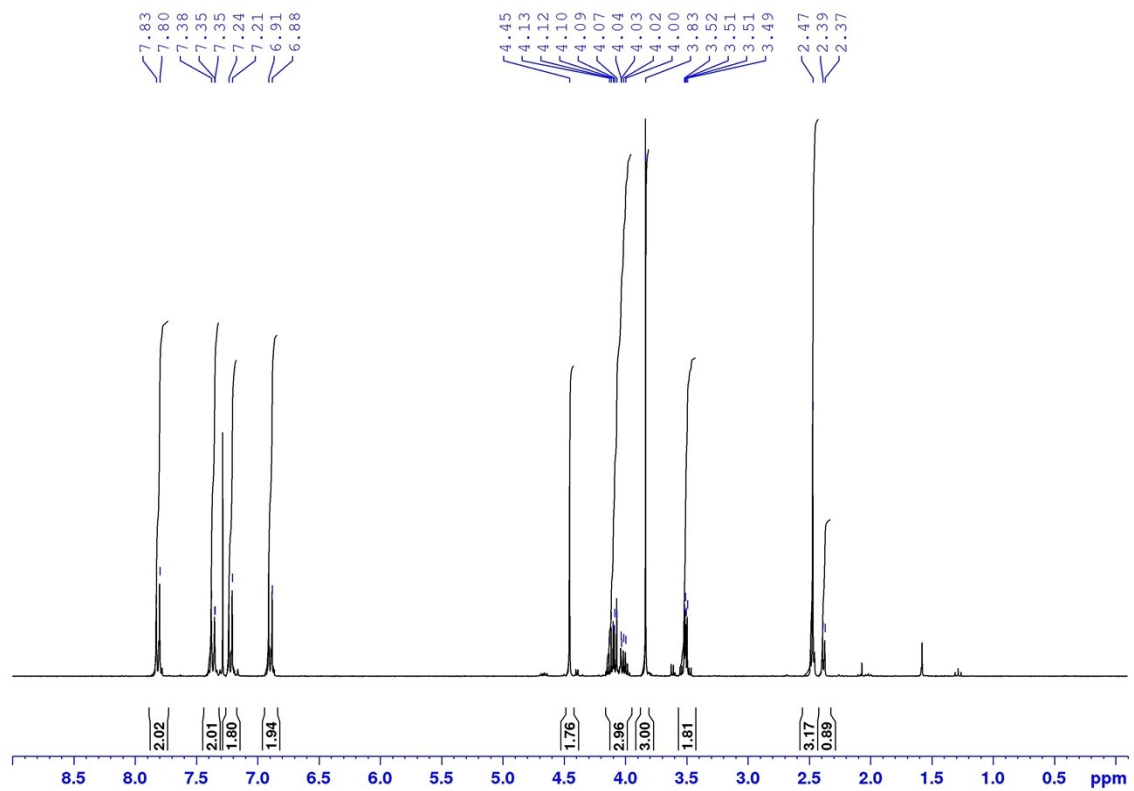
Ryan Moreira and Scott D. Taylor*

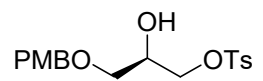
*Department of Chemistry, University of Waterloo, 200 University Ave. West, Waterloo, Ontario,
Canada, N2L 3G1*

¹H- ¹³C- and ³¹P-NMR spectra for compounds **2**, **4a**, **8-10** and lysyl-DMPG S2-16

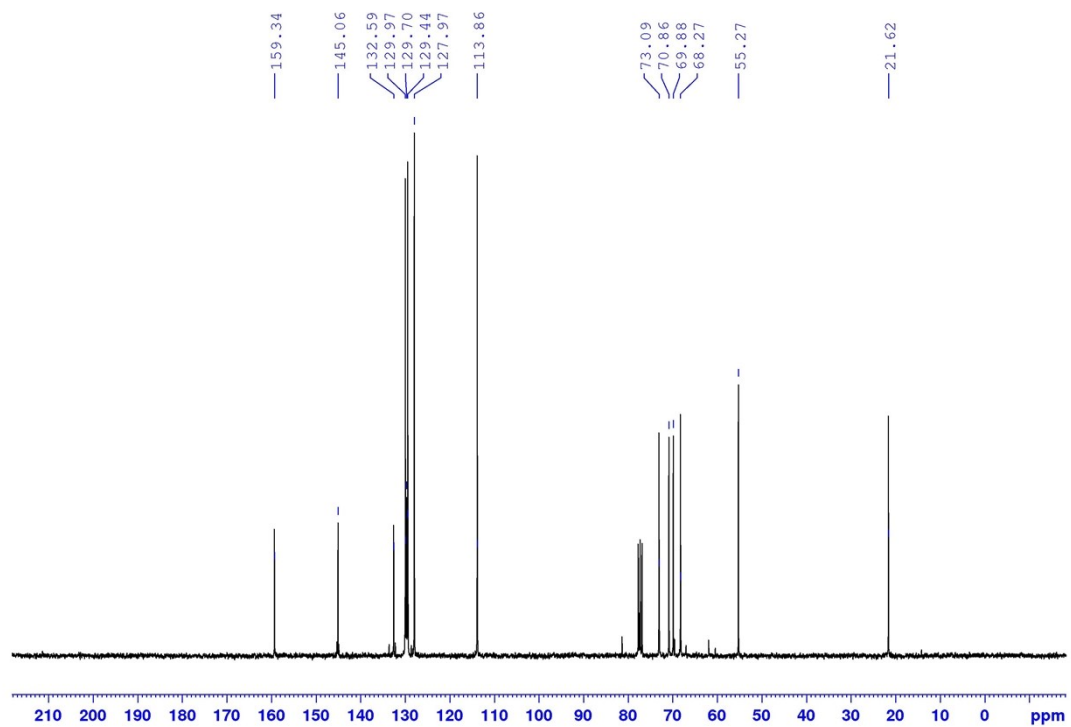


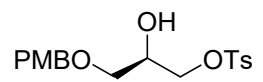
8 ^1H NMR



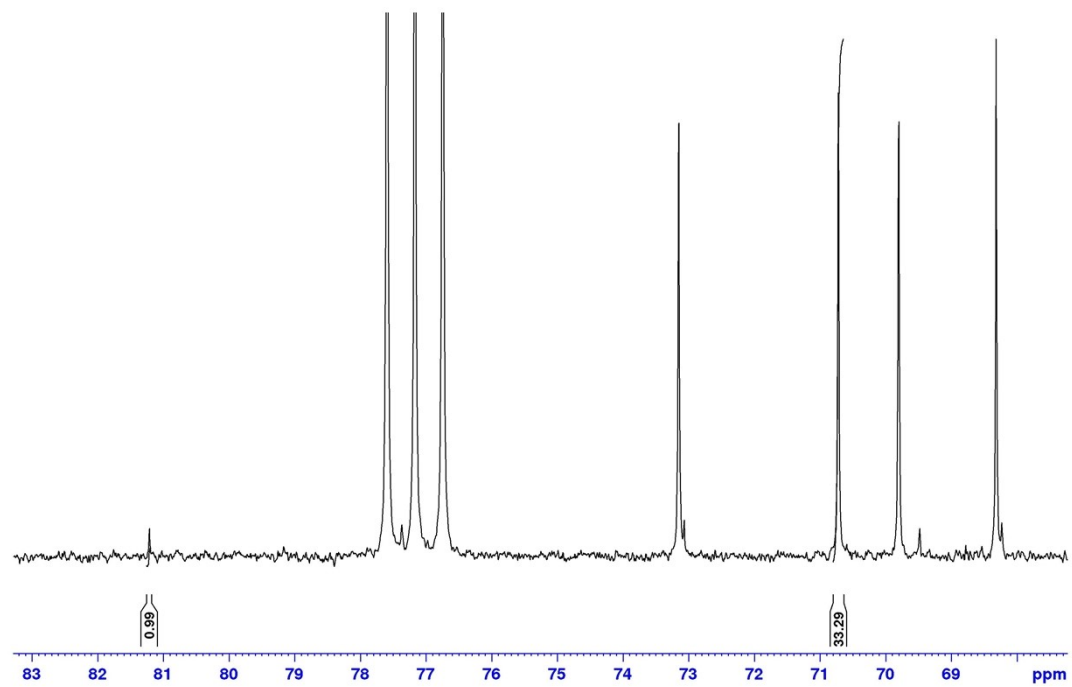


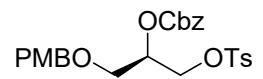
8 ^{13}C NMR



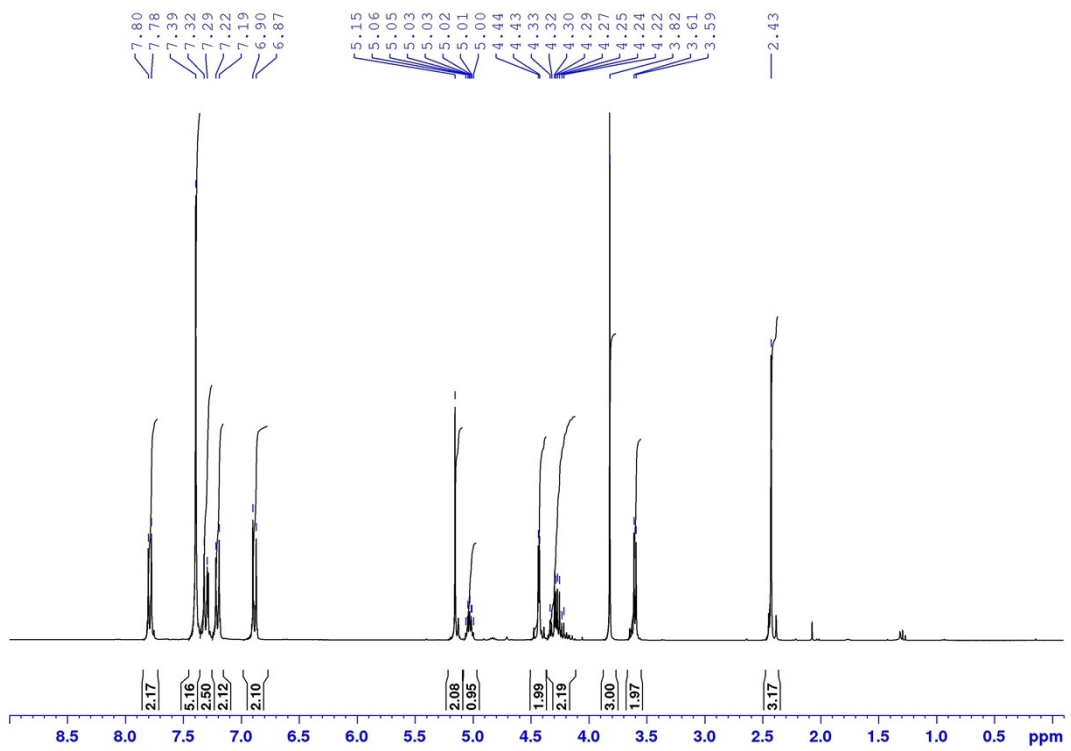


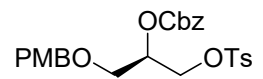
8 ^{13}C inversgated NMR



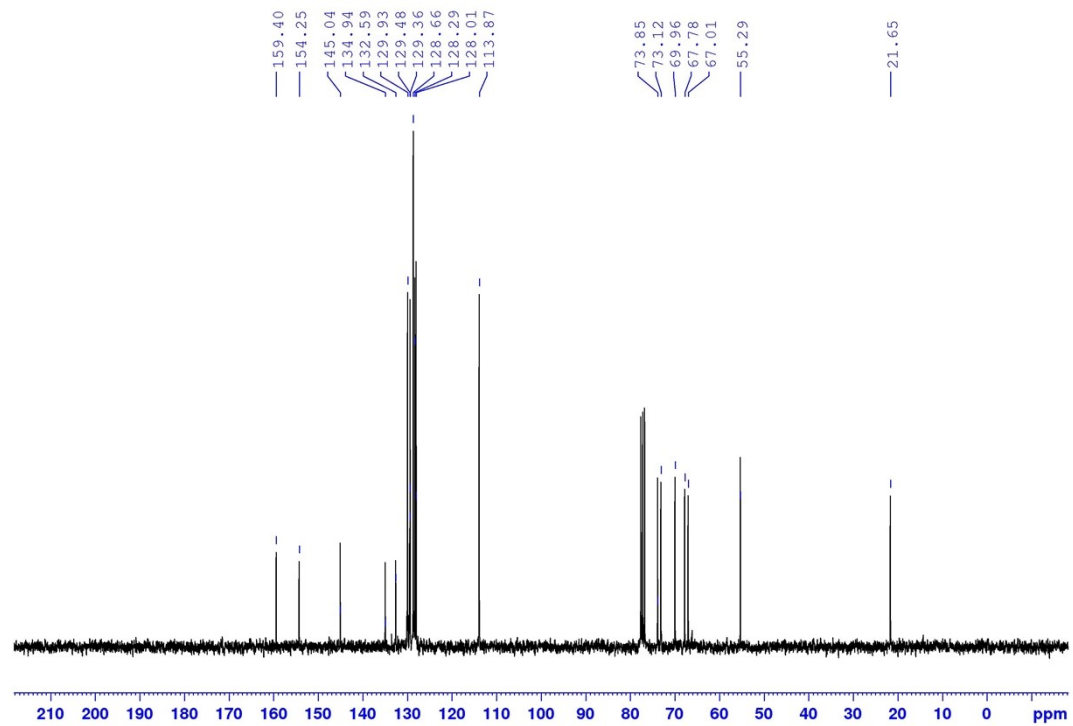


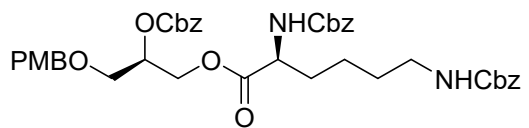
9 ¹H NMR



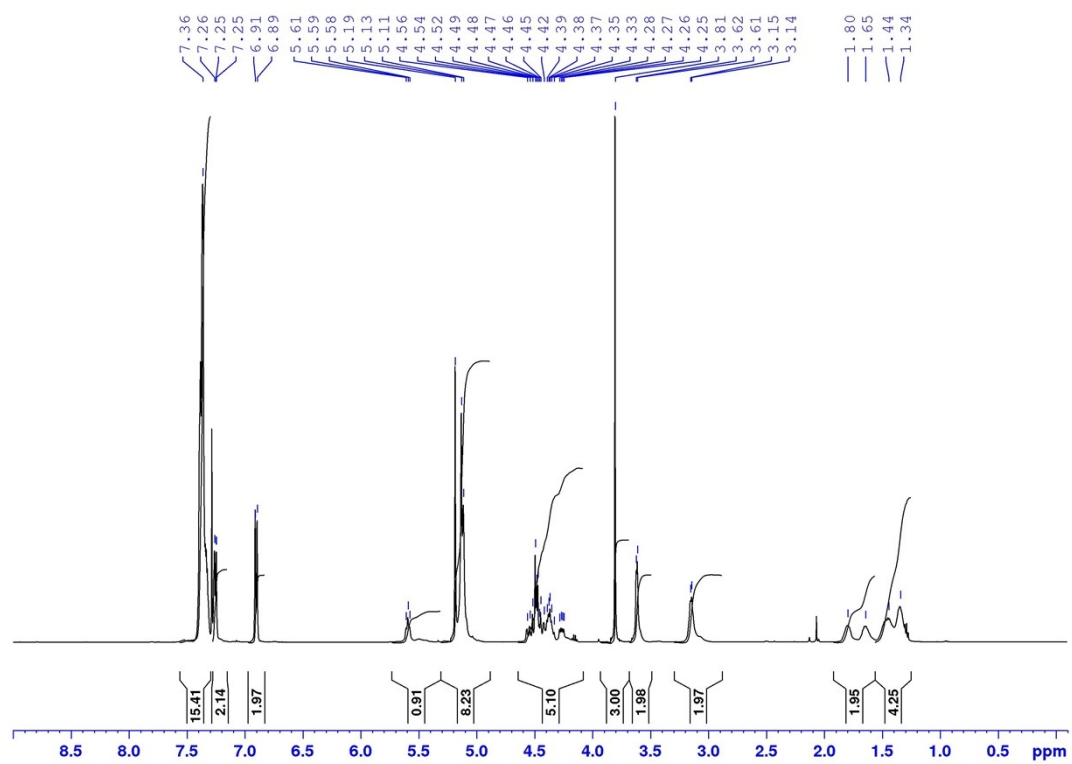


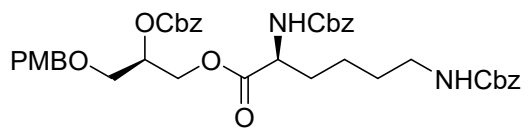
9 ^{13}C NMR



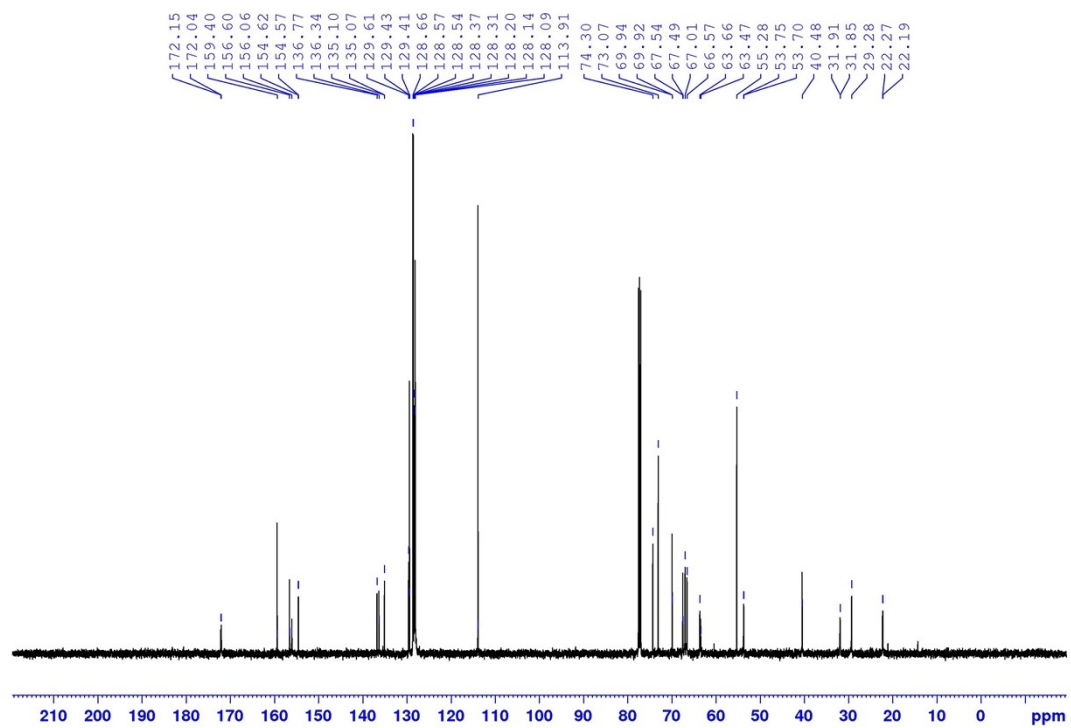


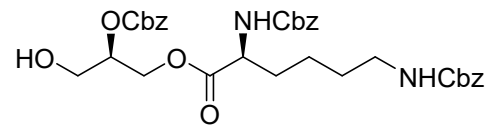
10 ¹H NMR



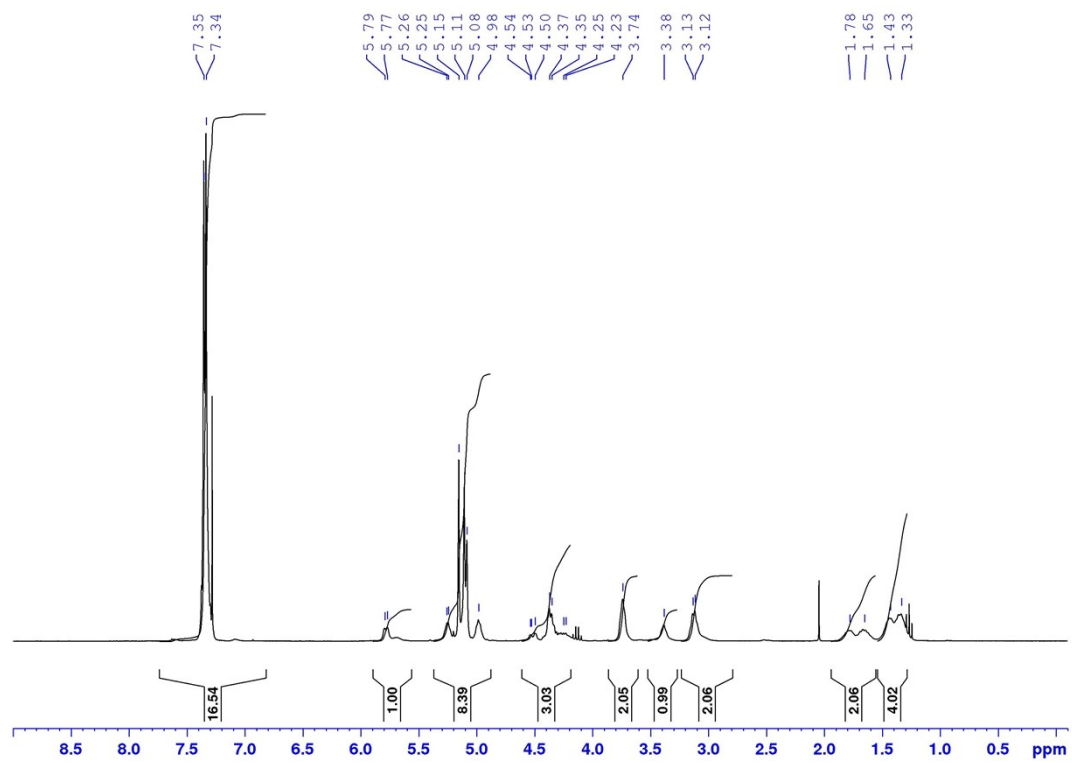


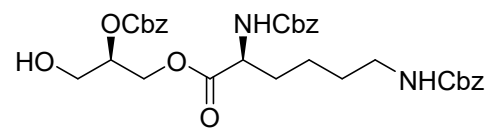
10 ¹³C NMR



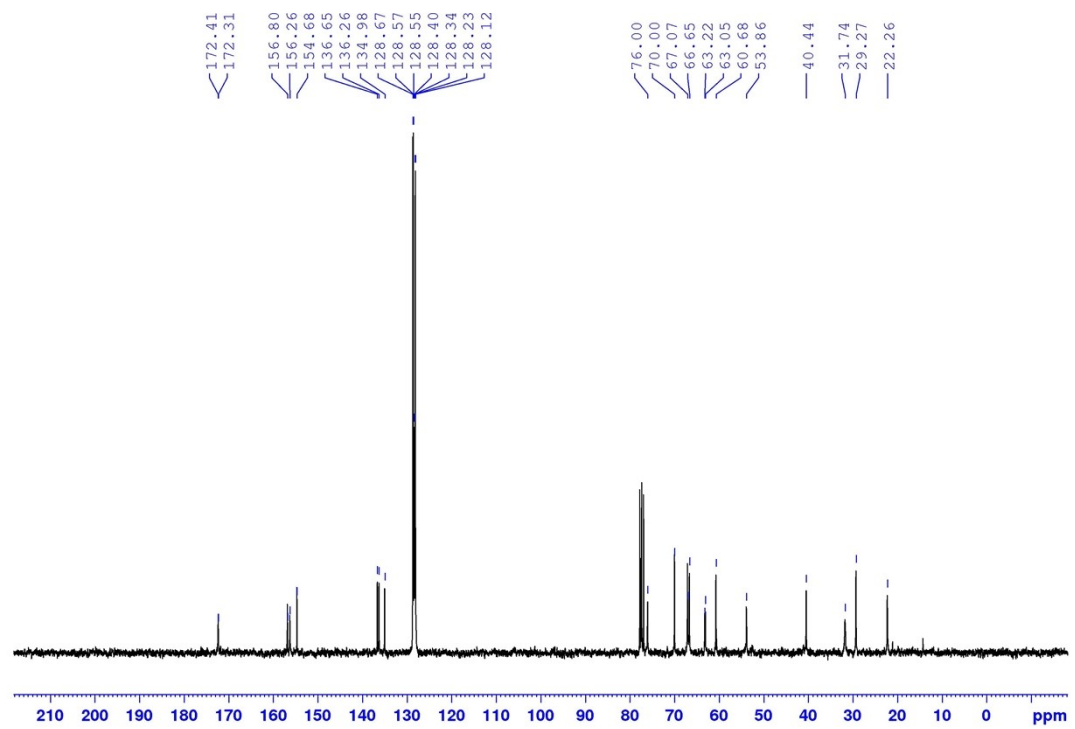


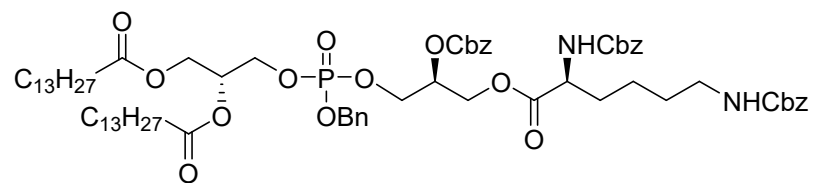
2 ¹H NMR



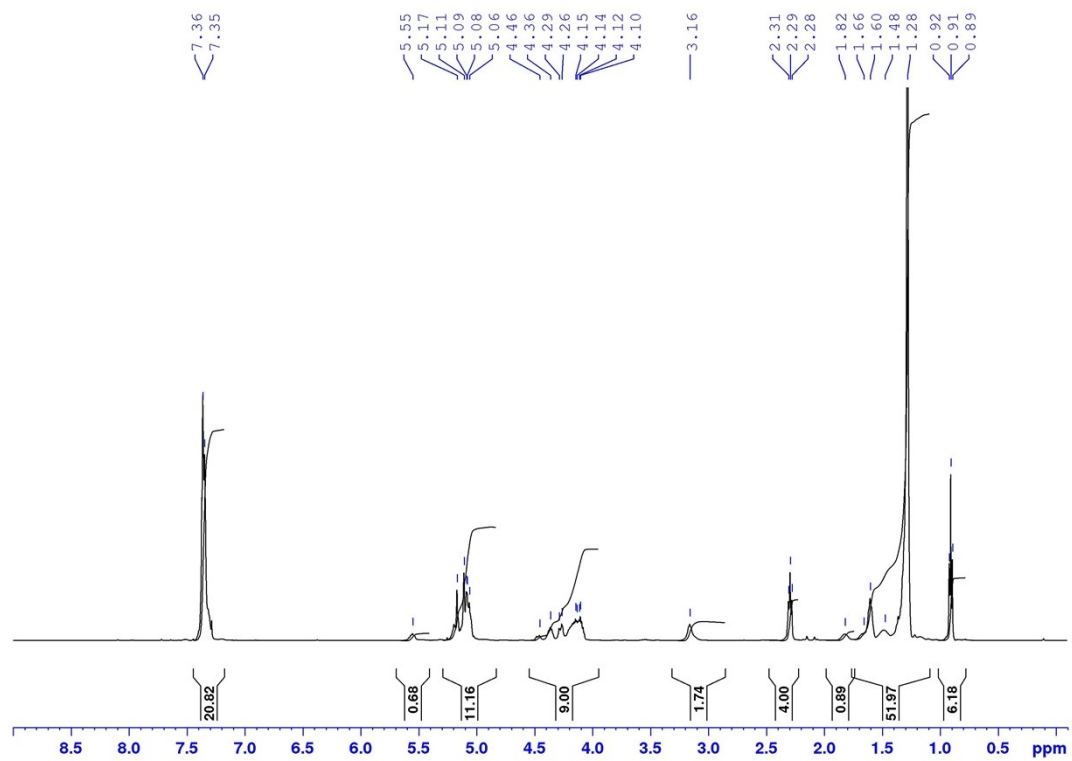


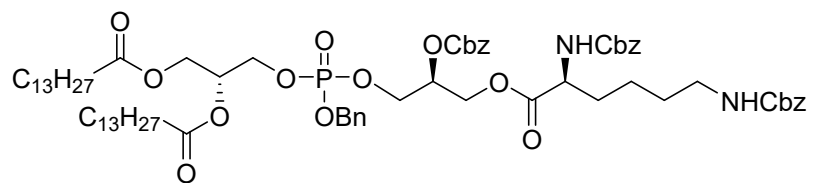
2 ¹³C NMR



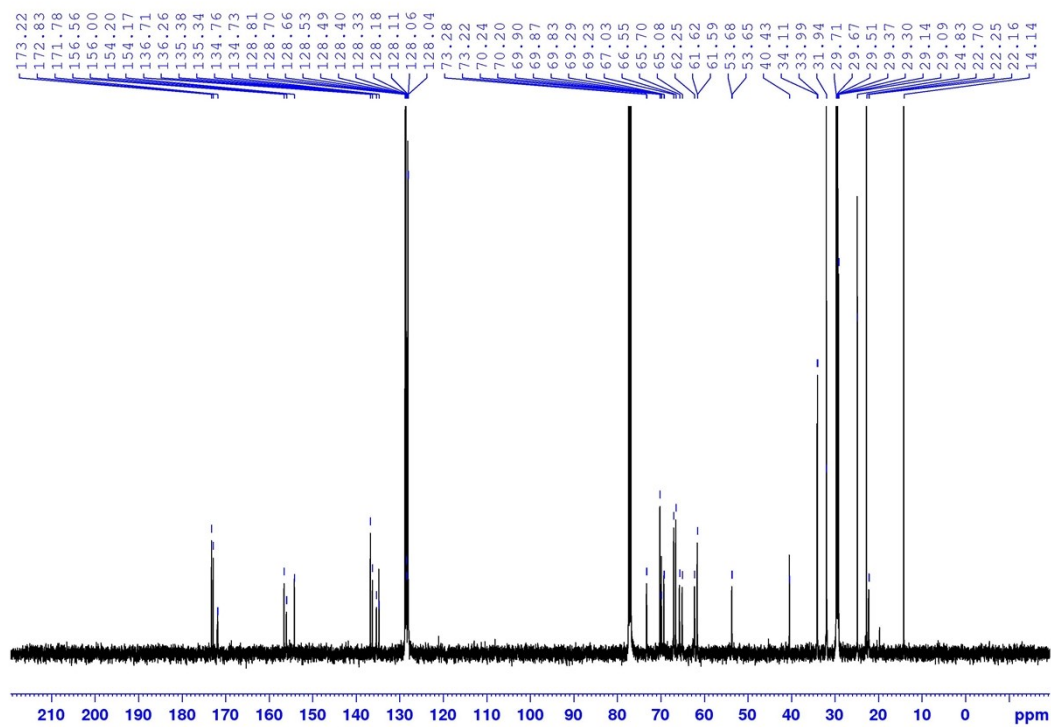


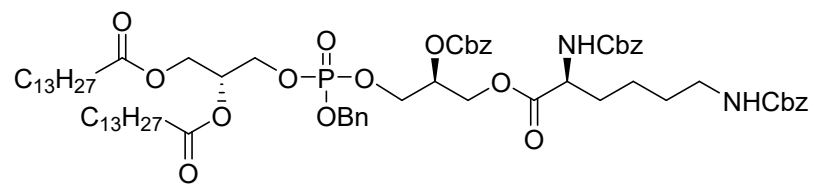
10 ^1H NMR



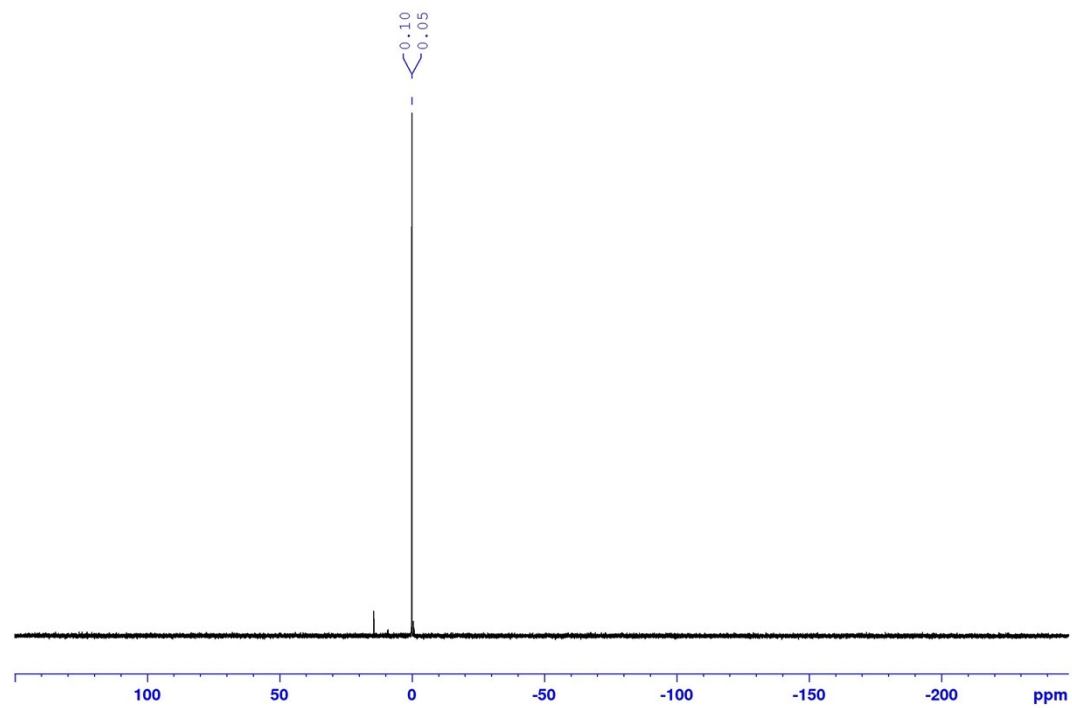


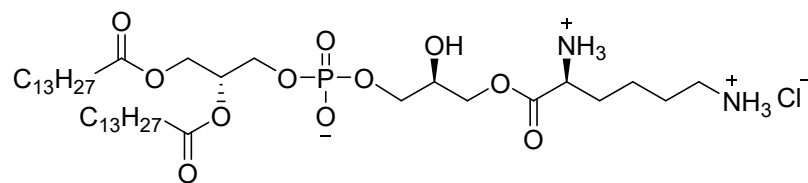
10 ¹³C NMR



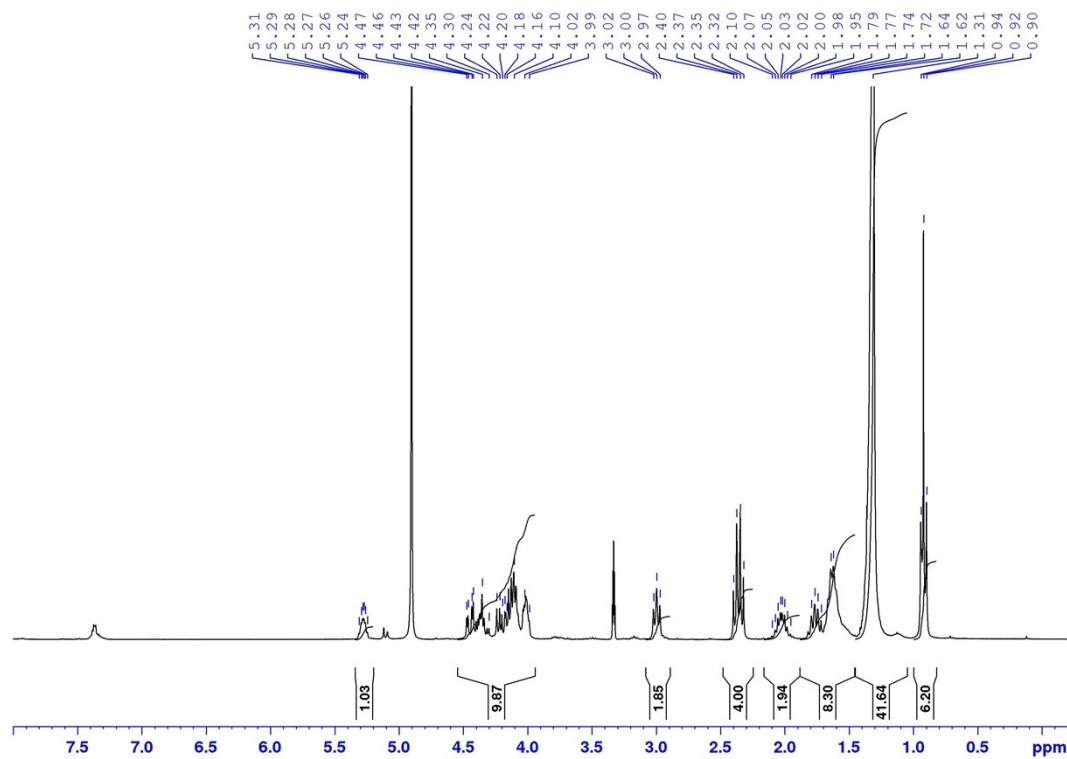


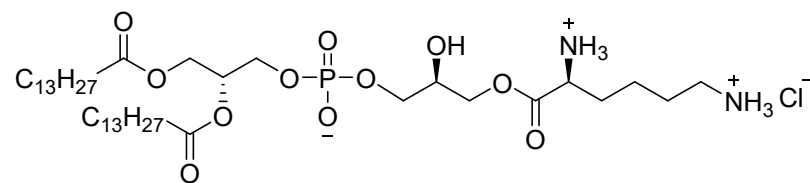
10 ³¹P NMR



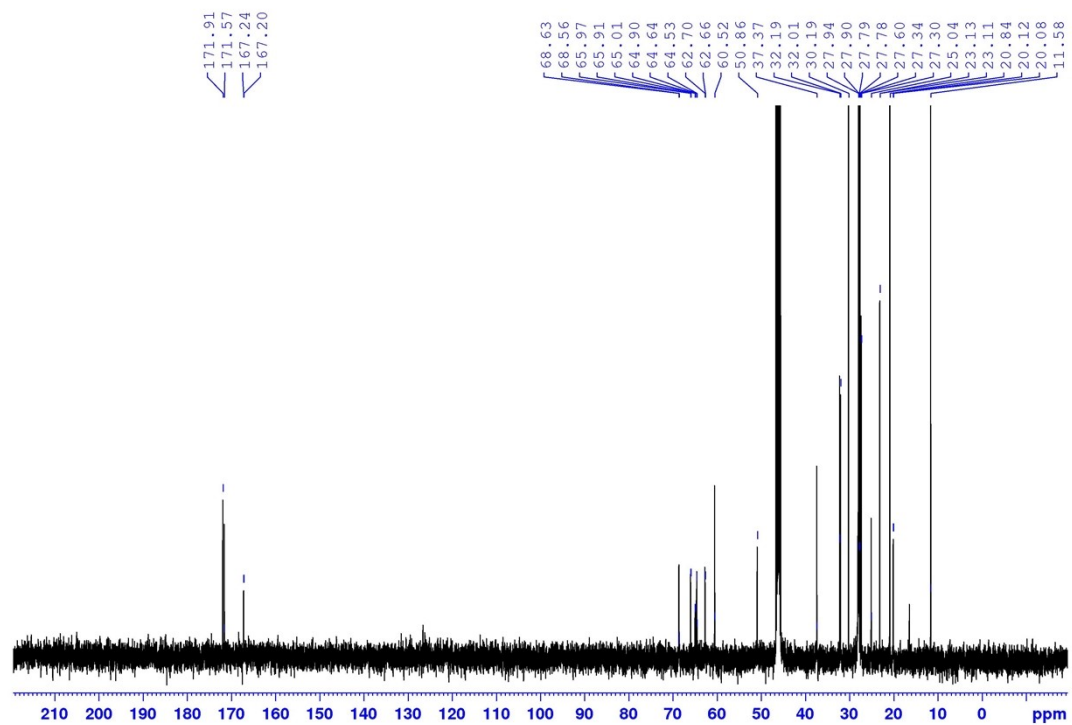


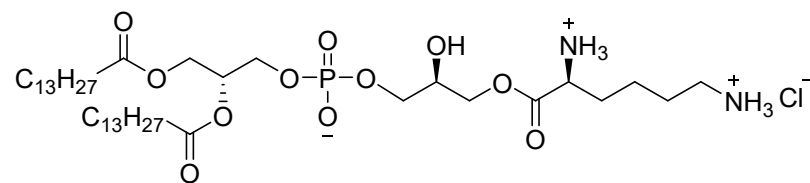
Lysyl-DMPG ¹H NMR





Lysyl-DMPG ¹³C NMR





Lysyl-DMPG ³¹P NMR

