

Figure S1: NMR spectrum of P(MMA-co-PEGM).

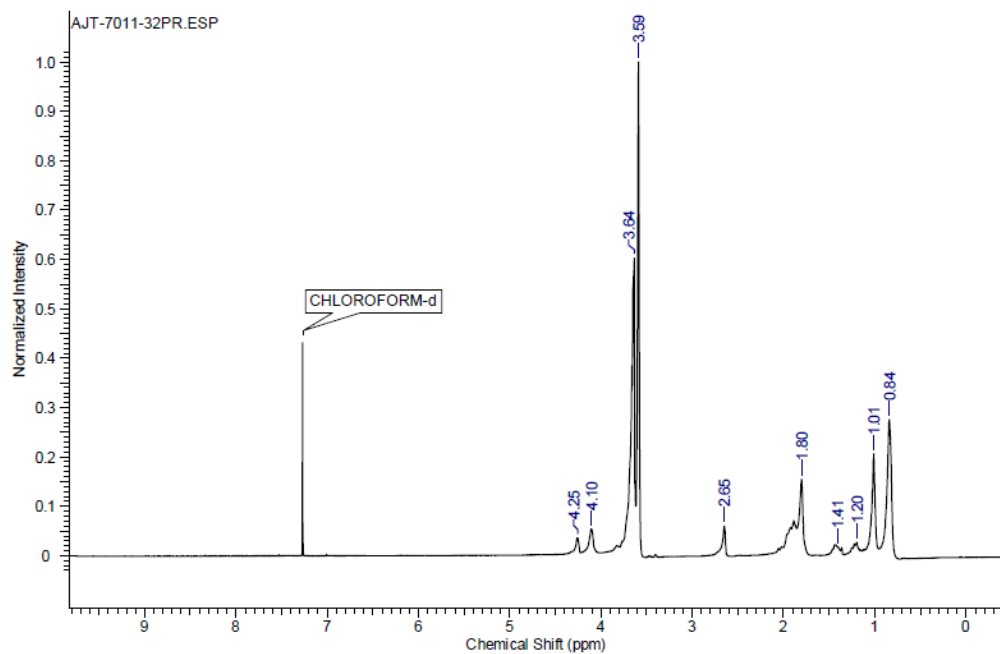


Figure S2: NMR spectrum of P(MMA-co-PEGM) following reaction with succinic anhydride.

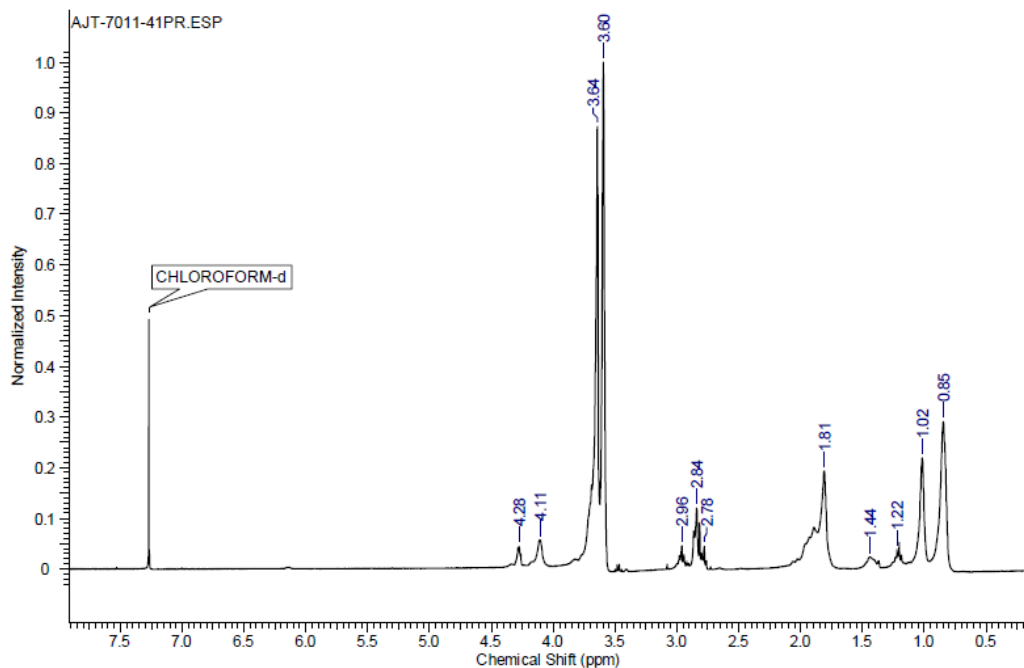


Figure S3: NMR spectrum of P(MMA-co-PEGM) with succinimidyl ester functionality.

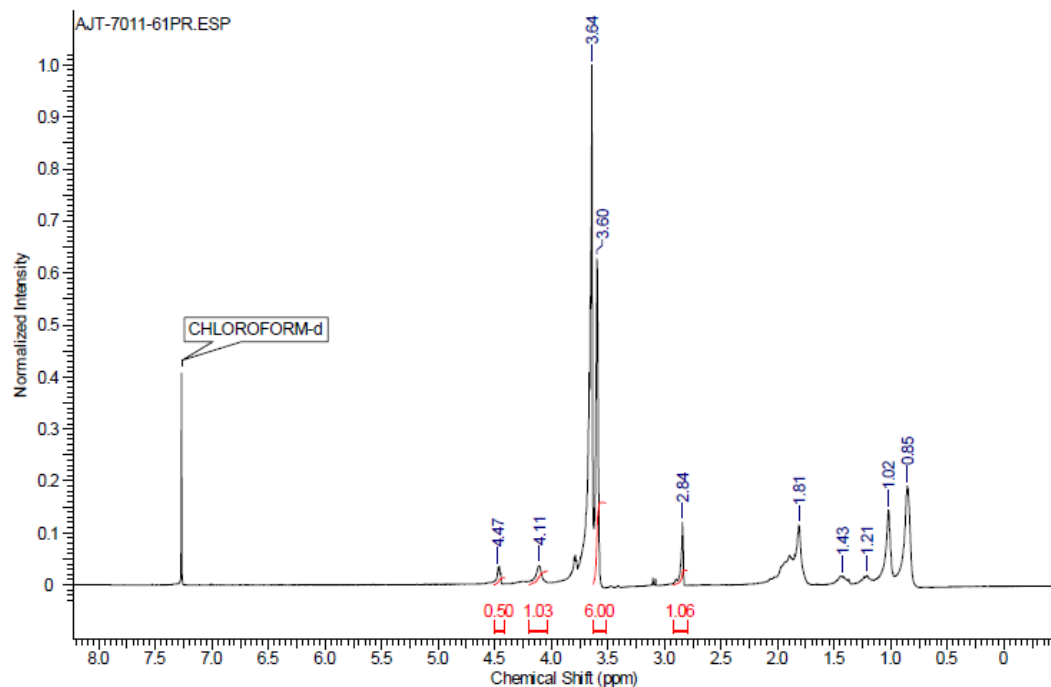


Figure S4: NMR spectrum of P(MMA-co-PEGM) with succinimidyl carbonate functionality. The appearance of peaks at δ 2.8ppm and δ 4.5ppm confirmed successful addition of the succinimidyl carbonate group.