

Supplementary Materials

Experimental

Characterization of chemicals and conjugates

^1H NMR spectra (500 MHz NB Fourier transform (FT)-NMR spectrometer, Varian Unity Inova; Varian Inc., Santa Clara, CA, USA) was employed to confirm chemical composition and synthesis procedures of conjugates. Each component and conjugates were dissolved in DMSO or mixtures of D_2O /DMSO for analysis.

Results

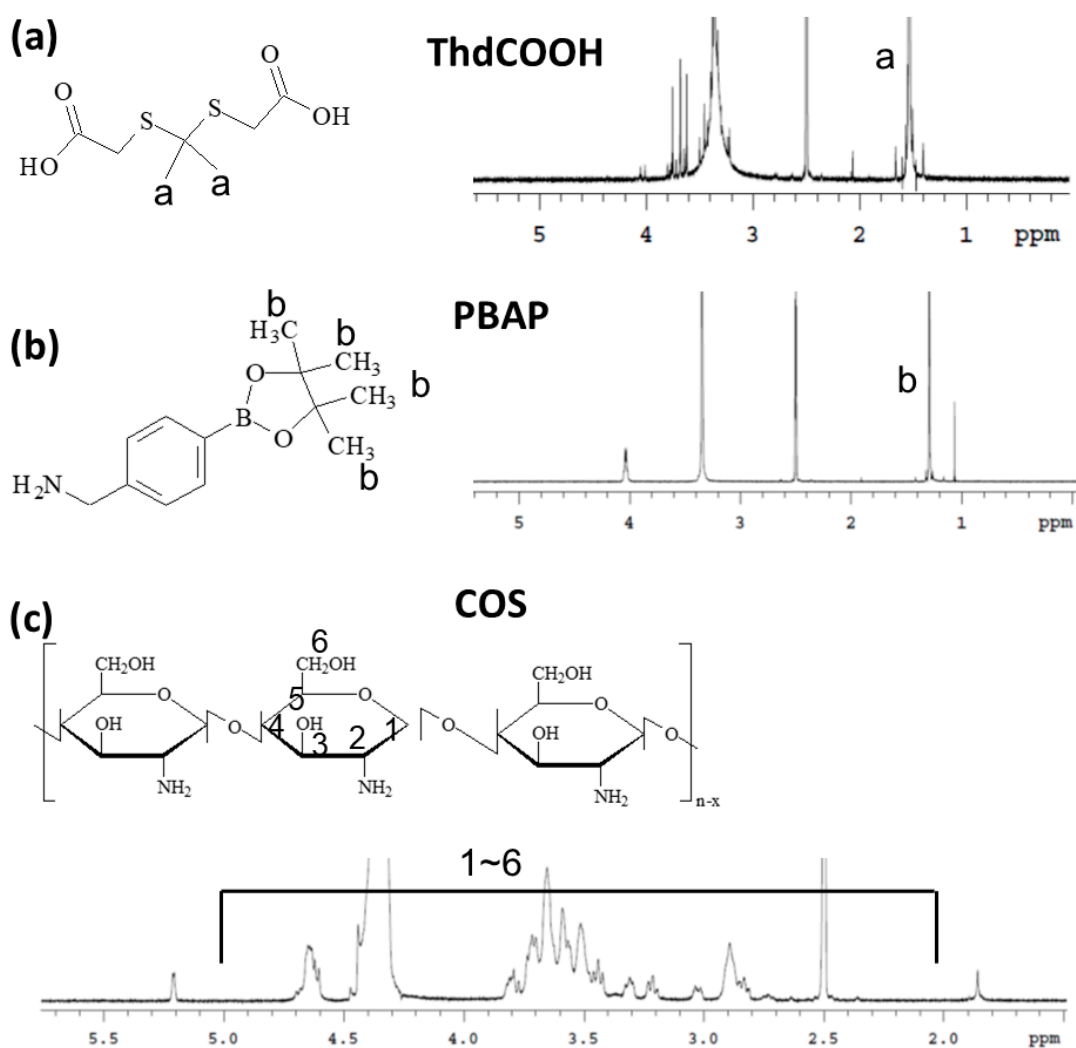


Figure S1. Chemical structure and ^1H NMR spectra. (a) ThdCOOH; (b) PBAP; (c) COS.

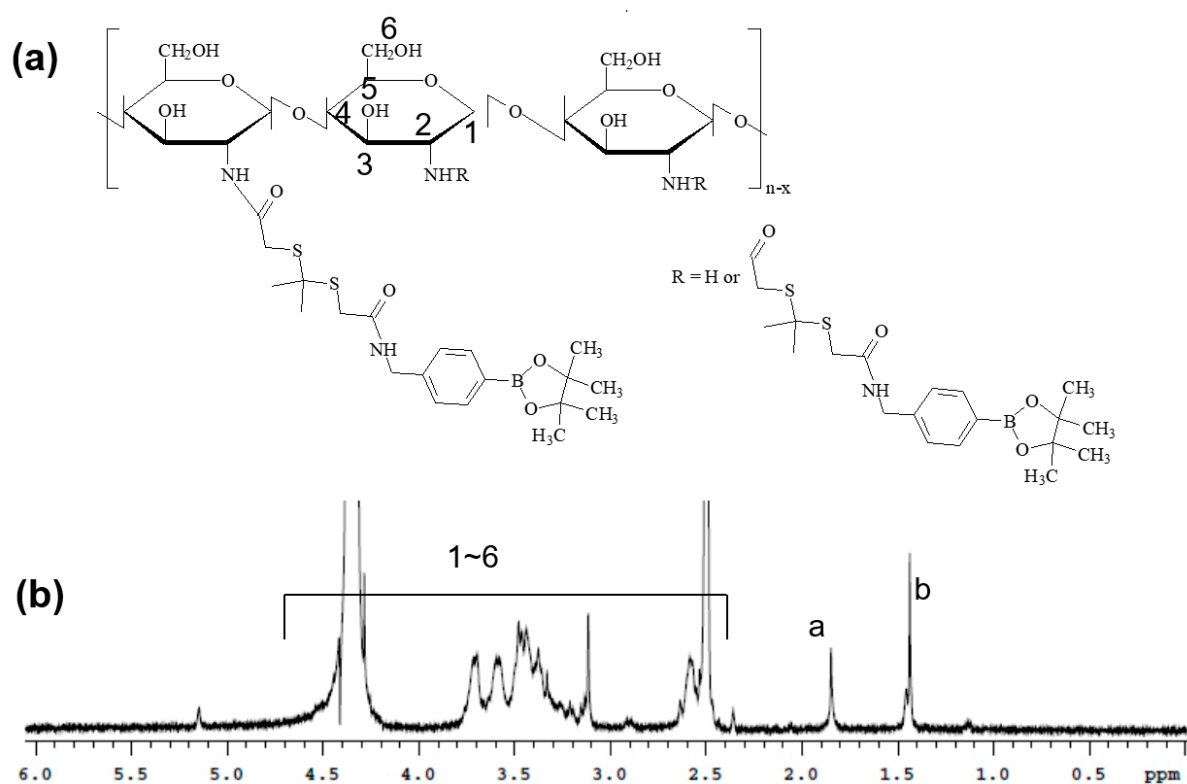


Figure S2. Chemical structure (a) and ^1H NMR spectra (b) of COSthPBAP conjugates.