

Supporting information

Tailor-made polymethacrylate bearing bicyclo-alkenyl functionality via selective ATRP at ambient temperature and its post-polymerization modification by 'thiol-ene' reaction

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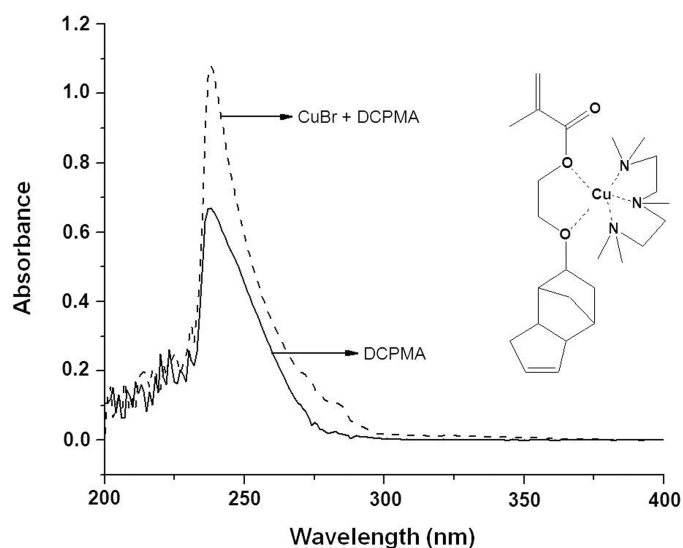


Fig. S1 UV-vis spectra of DCPMA (solid line) and DCPMA + CuBr (broken line).

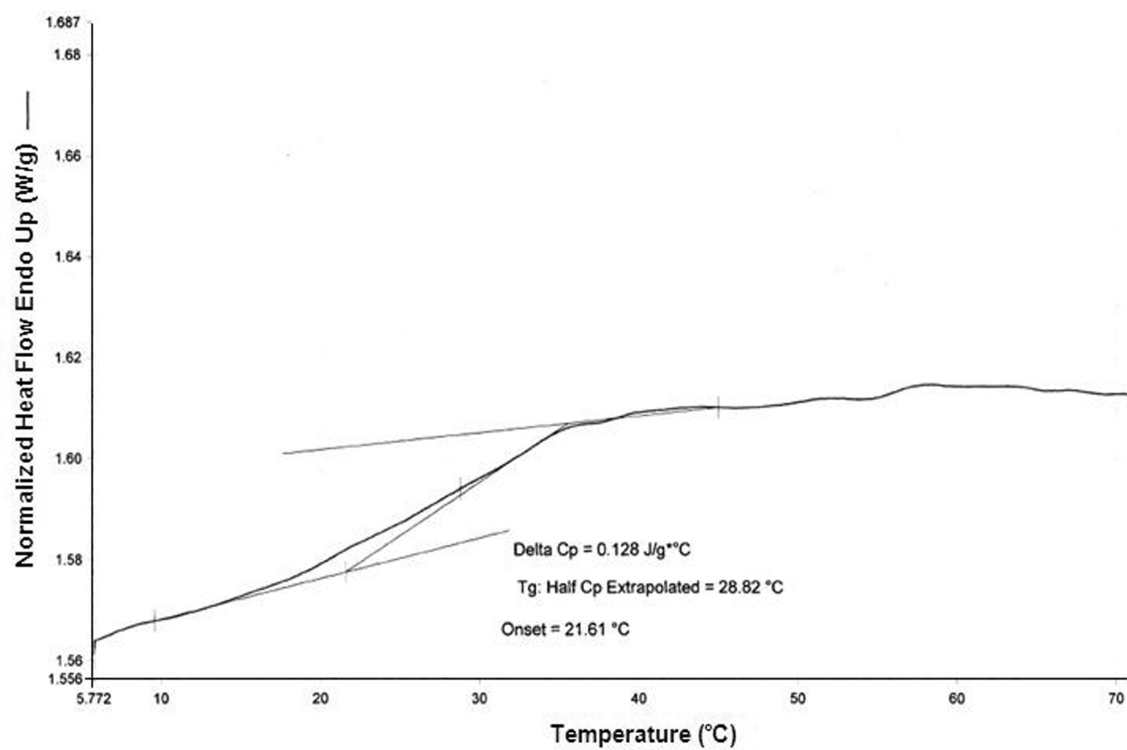


Fig. S2 DSC traces of PDCPMA prepared by ATRP.