

Supplementary information

Formation of highly elastomeric and property-tailorable poly(glycerol sebacate)-co-poly(ethylene glycol) hydrogels through thiol-norbornene photochemistry

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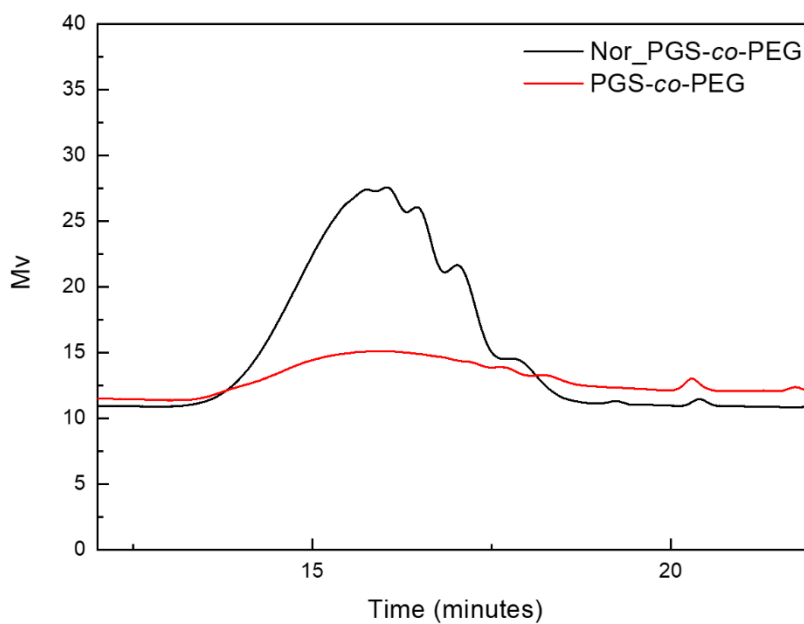


Fig. S1 GPC traces of PGS-co-PEG and Nor_PGS-co-PEG macromers. PGS-co-PEG: $M_w = 8.8$ kDa, PDI = 6.87; Nor_PGS-co-PEG: $M_w = 9.6$ kDa, PDI = 2.71.