

Supplementary Materials: Stereocomplexation in Copolymer Networks Incorporating Enantiomeric Glycerol-Based 3-Armed Lactide Oligomers and a 2-Armed ϵ -Caprolactone Oligomer

Ayaka Shibita, Seina Kawasaki, Toshiaki Shimasaki, Naozumi Teramoto and Mitsuhiro Shibata

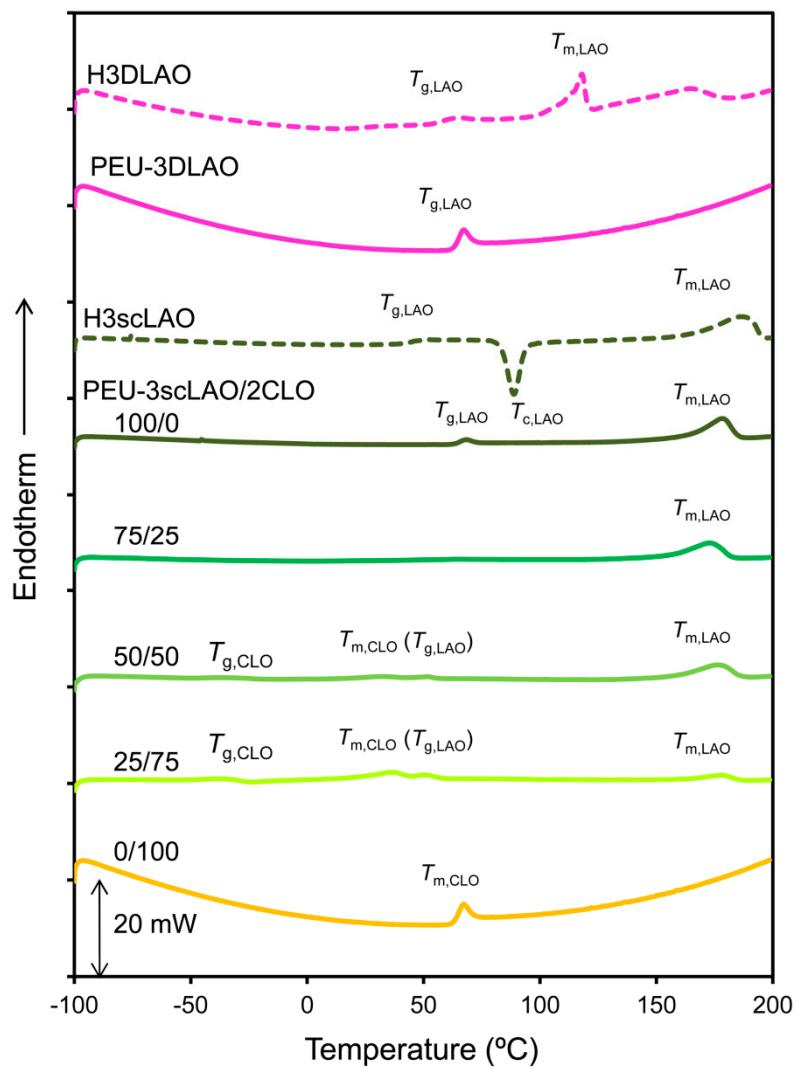


Figure S1. The first heating DSC curves of H3LLAO, PEU-3DLAO, H3scLAO and PEU-3scLAO/2CLOs (100/0, 75/25, 50/50, 25/75 and 0/100).

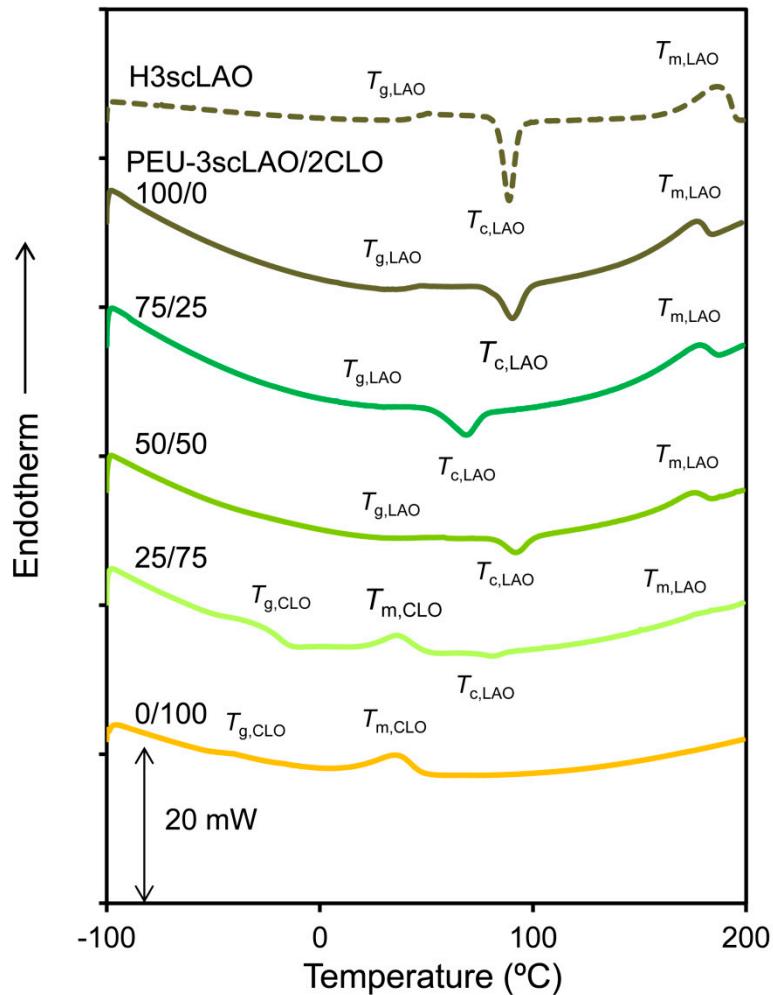


Figure S2. The second heating DSC curves of H3scLAO and PEU-3scLAO/2CLOs (100/0, 75/25, 50/50, 25/75 and 0/100).