

Supplementary Information

Soft Polymer and Nano-Clay Supracolloidal Particles in Adhesives: Synergistic Effects on Mechanical Properties

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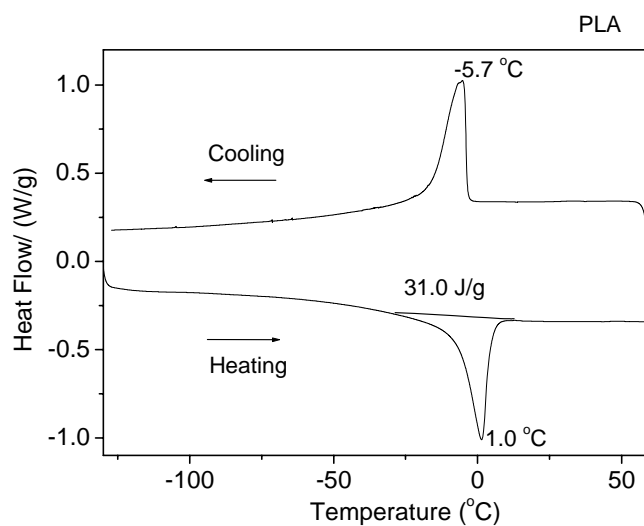


Figure S1. Differential scanning calorimetry of PLA. Heat-cool-heat cycles were performed, and the cooling and the second heating routes are presented here. The heating rate was 10 °C/min.

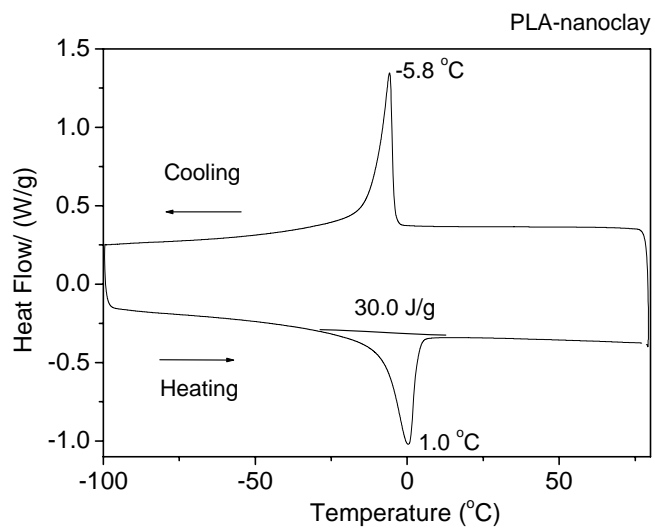


Figure S2. Differential scanning calorimetry of PLA-nanoclay. Heat-cool-heat cycles were performed, and the cooling and the second heating routes are presented here. The heating rate was 10 °C/min.