

Supplementary Materials

Synthesis, Properties, and Biodegradability of Thermoplastic Elastomers Made from 2-Methyl-1,3-Propanediol, Glutaric Acid and Lactide

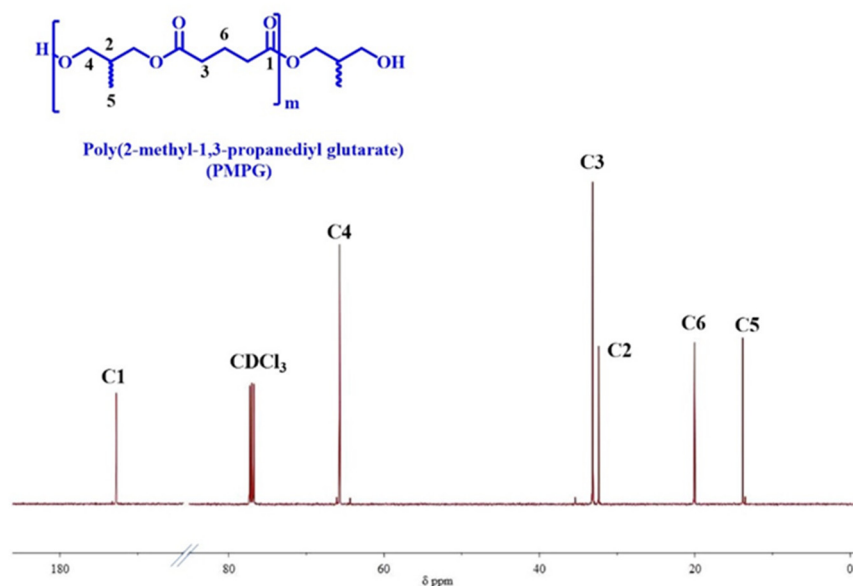


Figure S1. ^{13}C -NMR spectrum of PMPG-1.

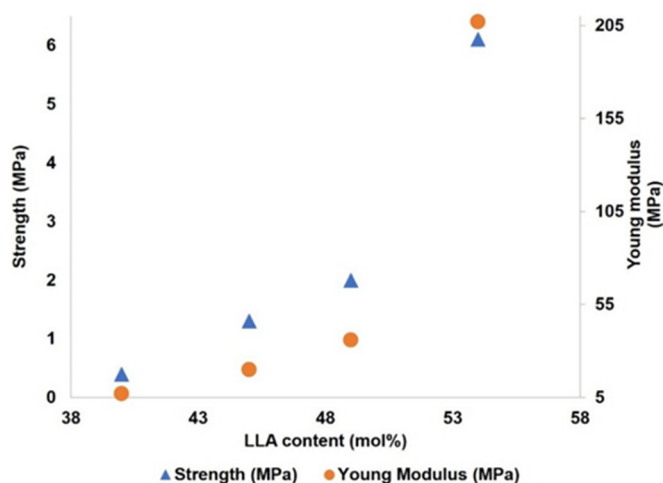


Figure S2. Plots of tensile strength and Young Modulus of the TPEs vs. LA content.

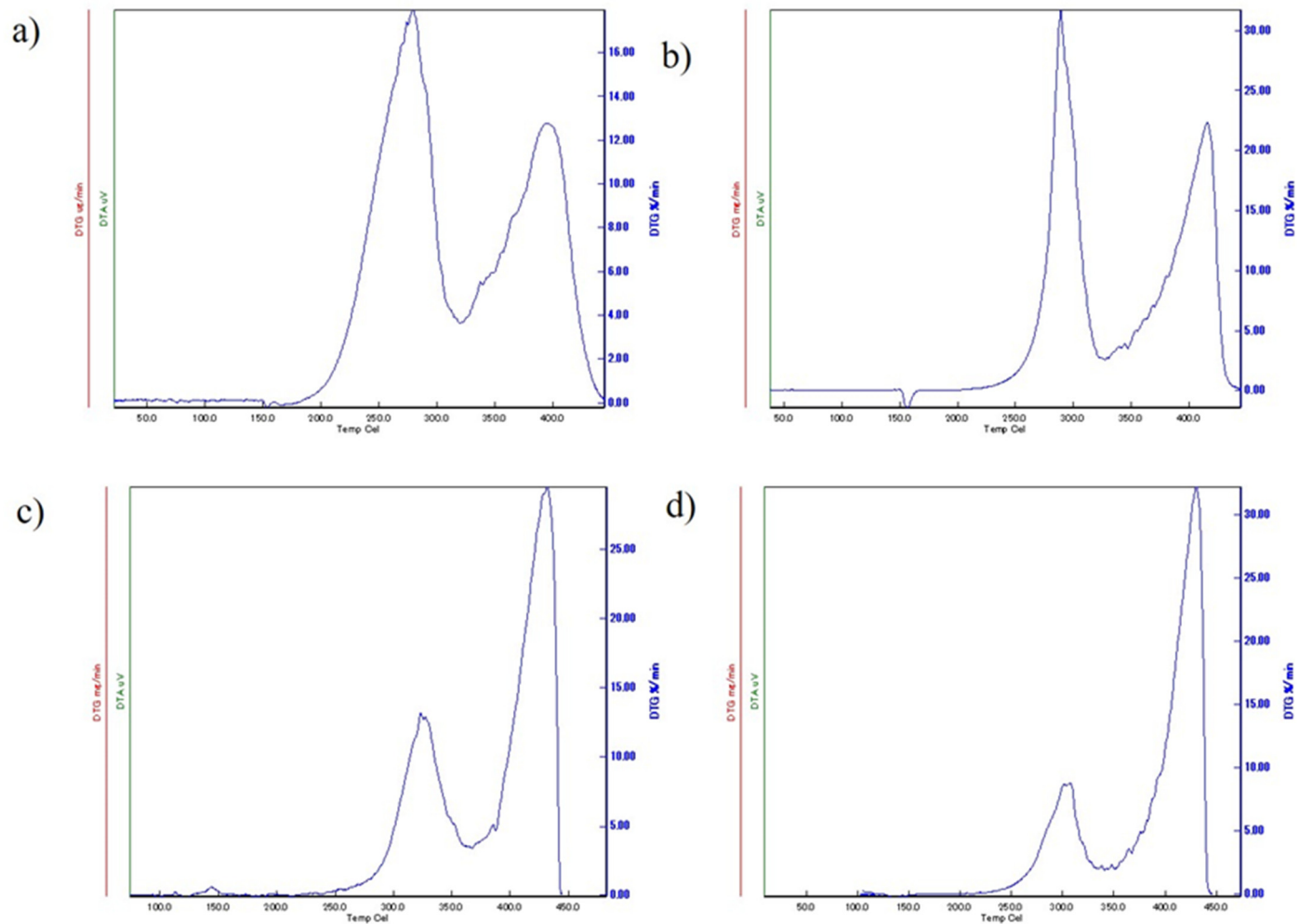


Figure S3. DTG (%/min) curves of (a) TPE100, (b) TPE75 (c) TPE50 (d) TPE25.