

Figure S1. FT-IR spectra of DH 4 (a), DH 6 (b), and DH 10 (c) under different heating temperatures. DH 4, DH 6, and DH 10 represent the degree of hydrolysis 4.0%, degree of hydrolysis 6.0%, and degree of hydrolysis 10.0%, respectively

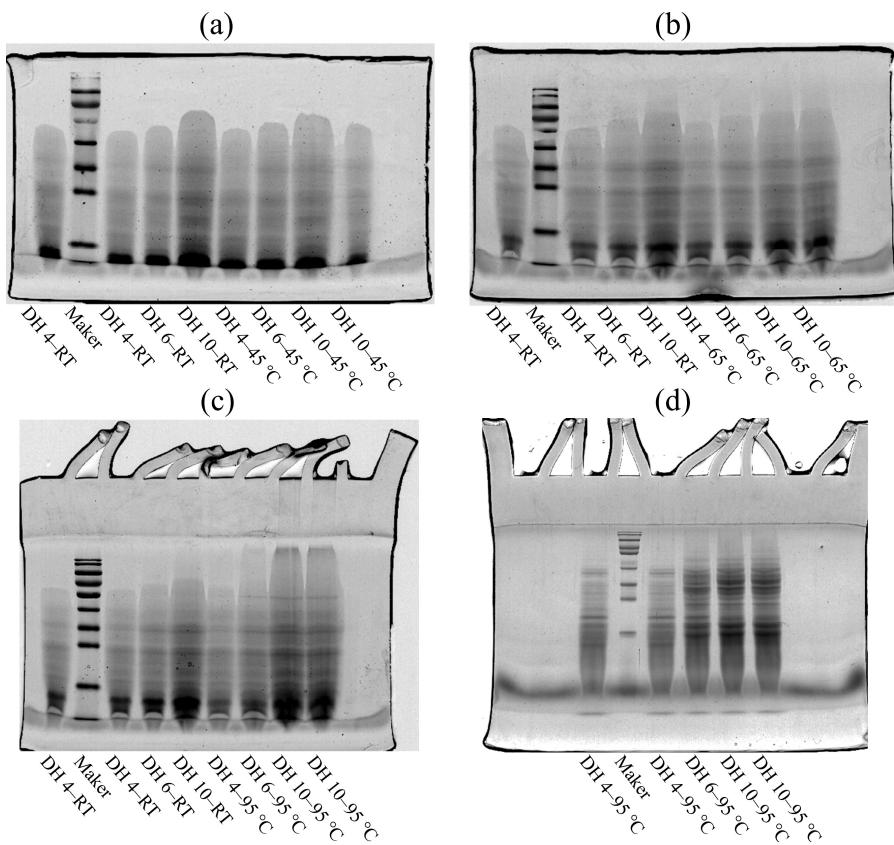


Figure S2. Original electropherograms of GPs heated at 45 (a), 65 °C (b), 95 °C (c), and of reduced GPs (d). DH 4, DH 6, and DH 10 represent the degree of hydrolysis 4.0%, degree of hydrolysis 6.0%, and degree of hydrolysis 10.0%, respectively.