

Supporting Information:

Stereocomplexation of Quaternary or Ternary Monomer Units
and Dual Stereocomplexation in Enantiomeric Binary and
Quaternary Polymer Blends of Poly(2-hydroxybutanoic acid)s,
Poly(2-hydroxybutanoic acid-co-lactic acid)s, and Poly(lactic acid)s

Hideto Tsuji and Tadashi Sobue*

*Department of Environmental and Life Sciences, Graduate School of Engineering,
Toyohashi University of Technology, Tempaku-cho, Toyohashi, Aichi 441-8580, Japan*

E-mail: tsuji@ens.tut.ac.jp

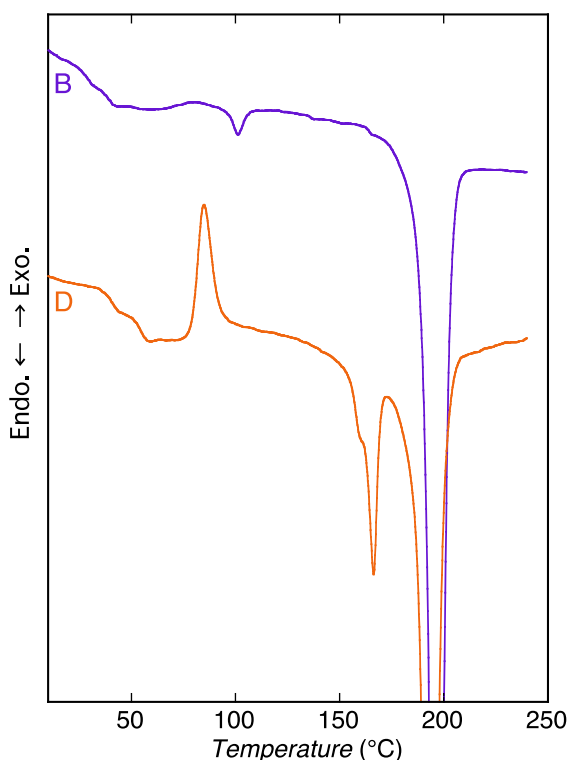


Figure S1. Magnified DSC thermograms of melt-crystallized ($T_c = 160^\circ\text{C}$) binary polymer blends. B: P(L-2HB)/P(D-2HB-DLA) blend, D: PLLA/P(D-2HB-DLA) blend.