

Supporting Information for

Surface Coating and Characteristics of Ester-free Poly(trimethylene carbonate) Bearing an Aromatic Urea Moiety for Biomaterials Use

Lee Yae Tan^a, Nalinthip Chanthaset^{a*}, Hiroharu Ajiro^{a,b*}

^a *Graduate School of Materials Science, Nara Institute of Science and Technology, 8916-5
Takayama-cho, Ikoma, Nara 630-0192, Japan.*

^b *Data Science Center, Nara Institute of Science and Technology, 8916-5 Takayama-cho, Ikoma,
Nara 630-0192, Japan.*

E-mail: ajiro@ms.naist.jp

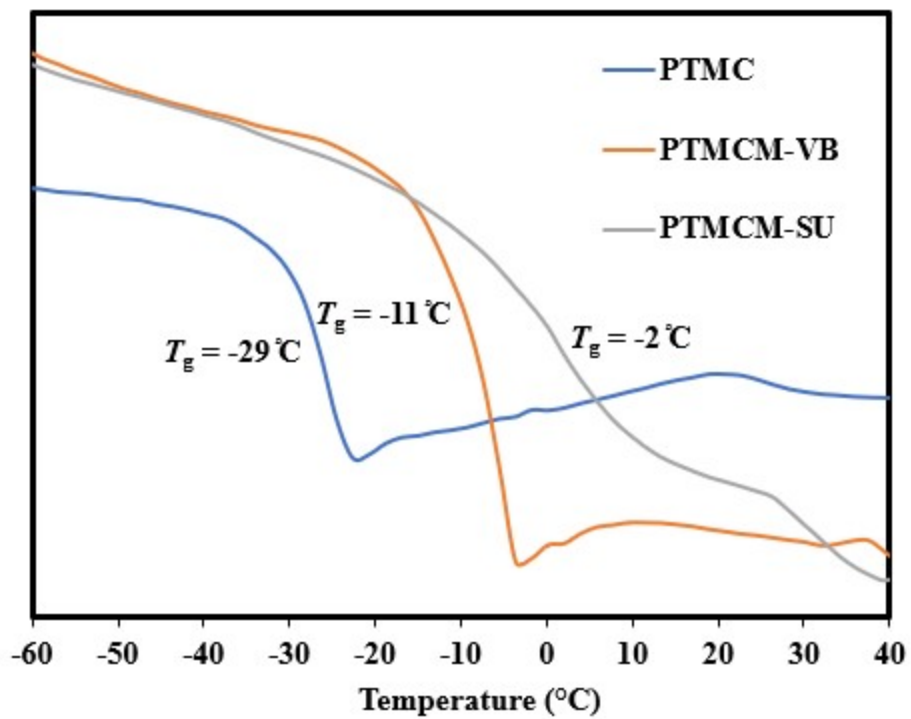


Figure S1. Expanded spectra for glass transition temperature (T_g) for PTMC, PTMCM-VB and PTMCM-SU.

