

Supporting Information

Article

Cross-Linking of Polypropylene with Thiophene and Imidazole

Henky Muljana ^{1,2,*}, Klaas Remerie ³, Gert Boven ³, Francesco Picchioni ² and Ranjita K. Bose ^{2,*}

¹ Department of Chemical Engineering, Parahyangan Catholic University, Ciumbuleuit 94, Bandung 40141, Indonesia

² Department of Chemical Engineering, ENTEG, University of Groningen, Nijenborgh 4, 9747 AG Groningen, The Netherlands; f.picchioni@rug.nl

³ SABIC, Plasticslaan 1, P.O. Box 117, 4600 AC Bergen op Zoom, The Netherlands; k.remerie@home.nl (K.R.); gert.boven@sabic.com (G.B.)

* Correspondence: henky@unpar.ac.id (H.M.); r.k.bose@rug.nl (R.K.B.)

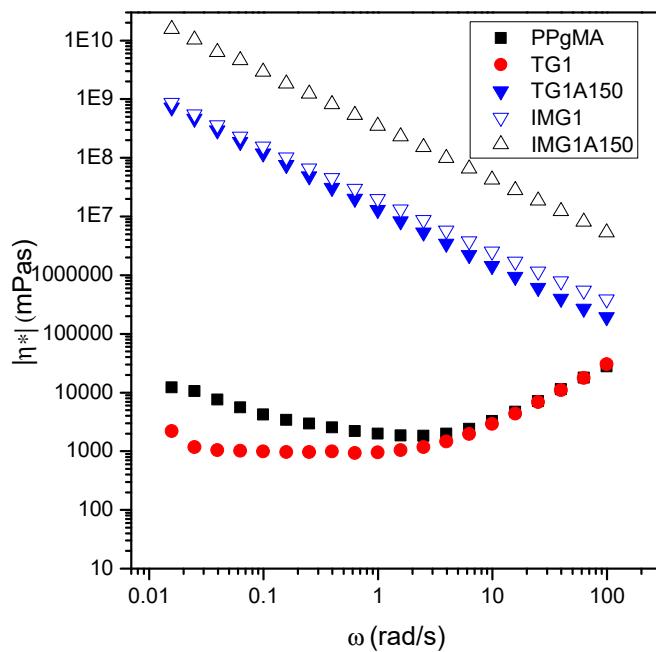


Figure S1. The change in complex viscosity ($|\eta^*|$) of the cross-linked products at various angular frequency (ω , rad/s) and measured at temperature of 160 °C.