

Electronic Supplementary Information (ESI)

Original biobased nonisocyanate polyurethanes: Solvent- and catalyst-free synthesis, thermal properties and rheological behaviour

Camille Carré, Lara Bonnet, Luc Avérous*

BioTeam/ICPEES-ECPM, UMR 7515, Université de Strasbourg,
25 rue Becquerel, 67087 Strasbourg Cedex 2, France

Correspondence to: Prof. Luc Avérous (E-mail: luc.averous@unistra.fr)

Characterization of sebacic bis(cyclo)carbonate (SB BisCC)

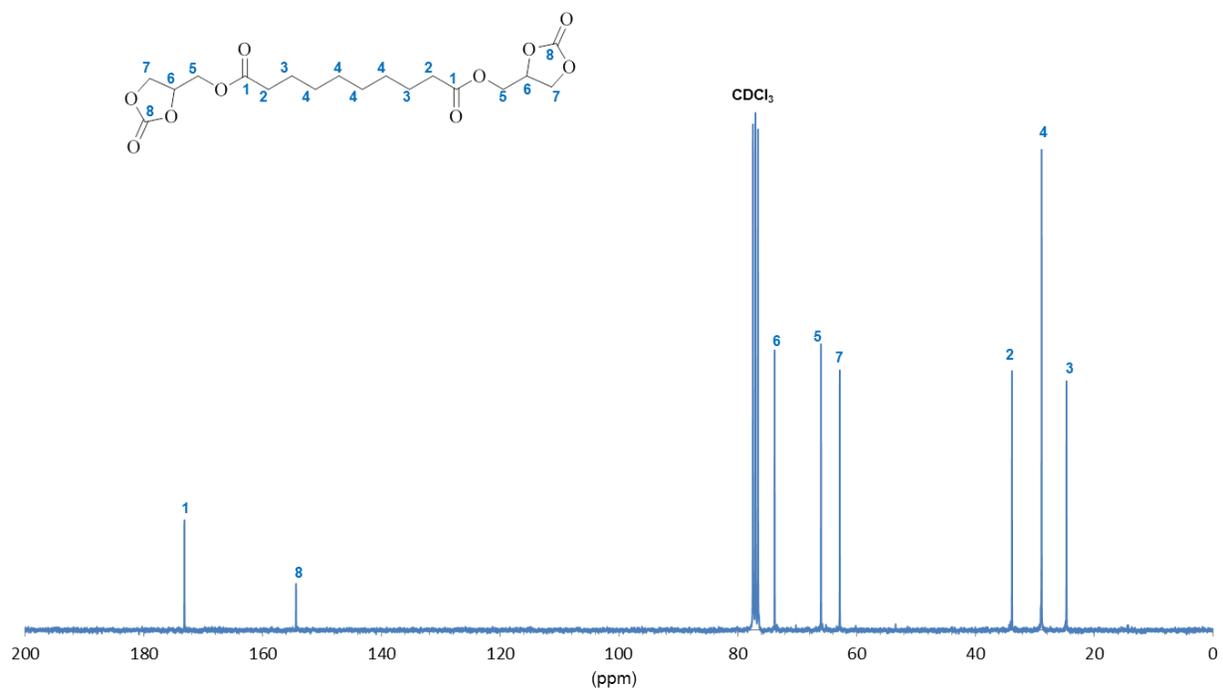


Fig. S1 ¹³C-NMR spectrum of SB BisCC.

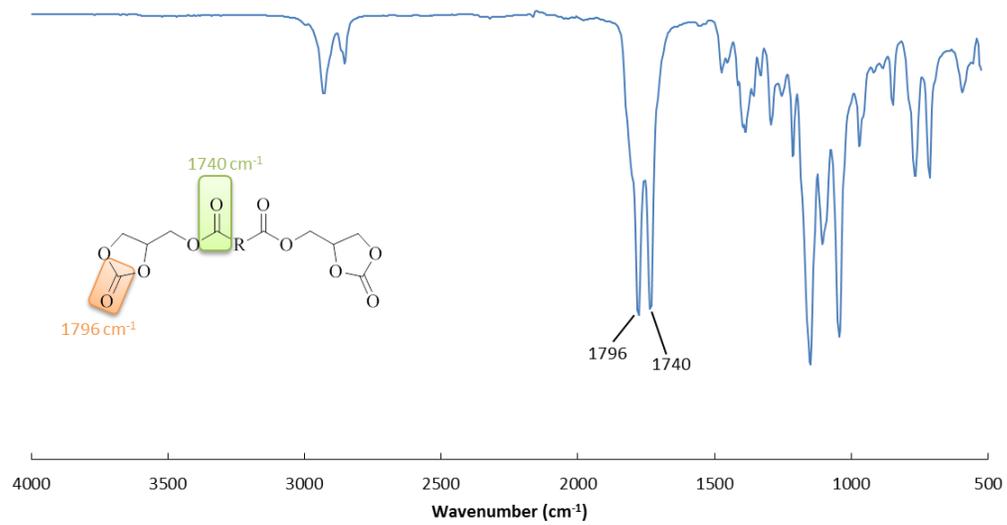


Fig. S2 FTIR spectra of SB BisCC.

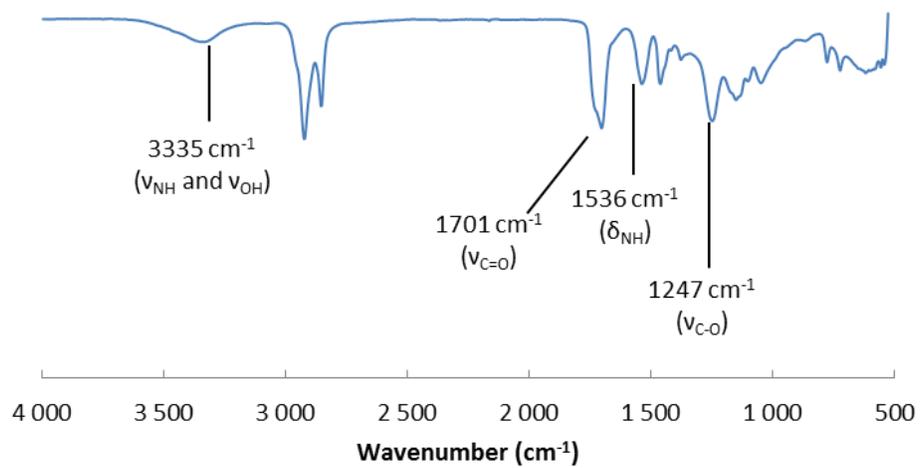


Fig. S4 FTIR spectra of *NIPU-fn=2.0*.