

Thiol-Ene Photopolymerization and 3D Printing of Non-Modified Castor Oil Containing Bio-Based Cellulosic Fillers

Support Information

Rafael Turra Alarcon ¹, Matteo Bergoglio ², Éder Tadeu Gomes Cavalheiro ¹ and Marco Sangermano ^{2,*}

¹ Instituto de Química de São Carlos, Universidade de São Paulo-USP, São Carlos 13566-590, SP, Brazil

² Dipartimento Scienza Applicata e Tecnologia, Politecnico di Torino, Corso Duca degli Abruzzi 24, 10129 Torino, Italy

* Correspondence: marco.sangermano@polito.it

Contents

Figure S1. ^1H NMR of castor oil - page 2

Figure S2. Fillers used in this study – comparison of volume: (a) hemp, (b) walnut shell and (c) tagua - page 2

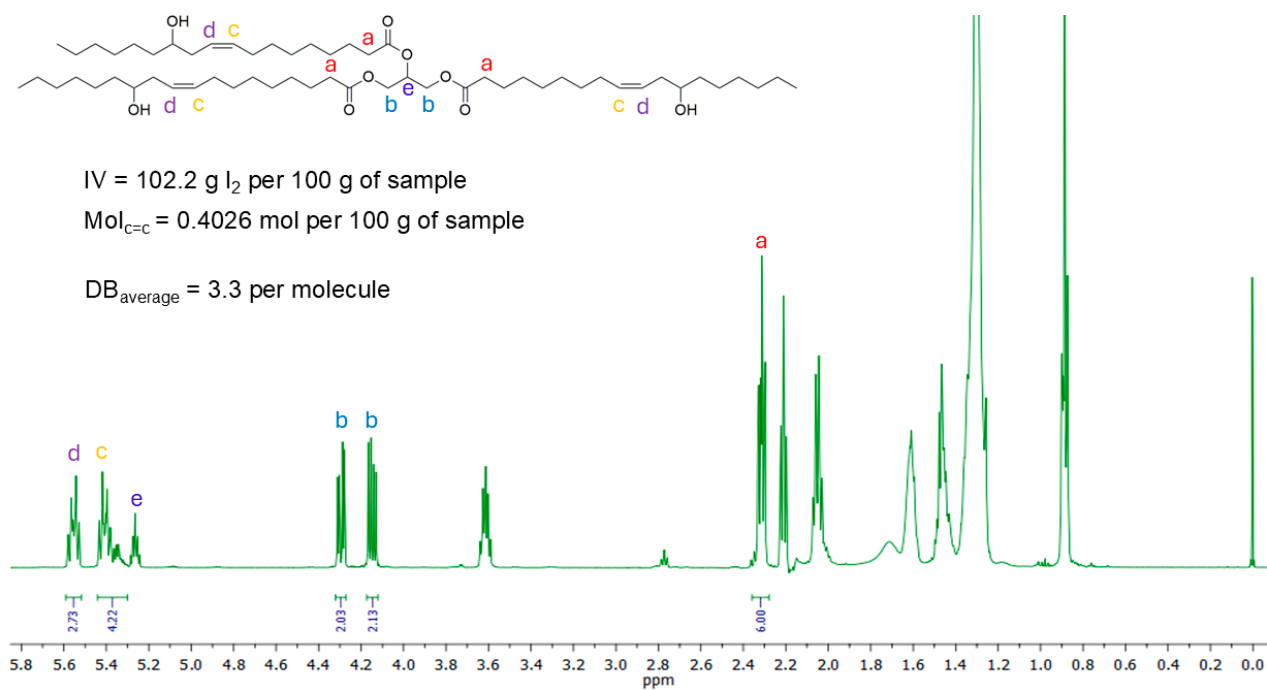


Figure S1. 1H NMR of castor oil.

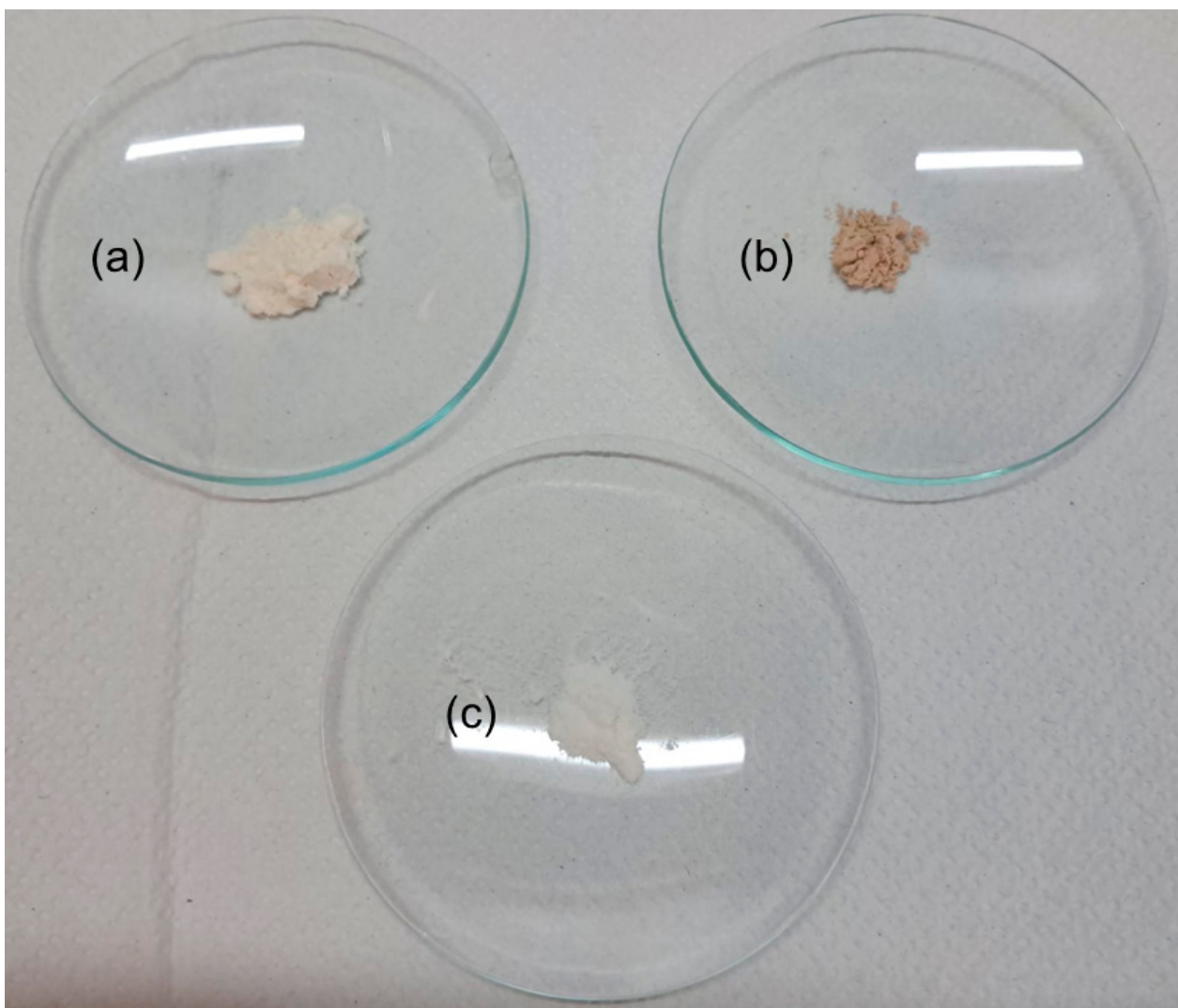


Figure S2. Fillers used in this study – comparison of volume: (a) hemp, (b) walnut shell and (c) tagua.