

Supplementary Information

Solventless Photopolymerizable Paper Coating Formulation for Packaging Applications

Fábio M. Silva, Ricardo J. B. Pinto, Ana Barros-Timmons and Carmen S. R. Freire *

CICECO—Aveiro Institute of Materials, Chemistry Department, University of Aveiro,
3810-193 Aveiro, Portugal

* Correspondence: cfreire@ua.pt

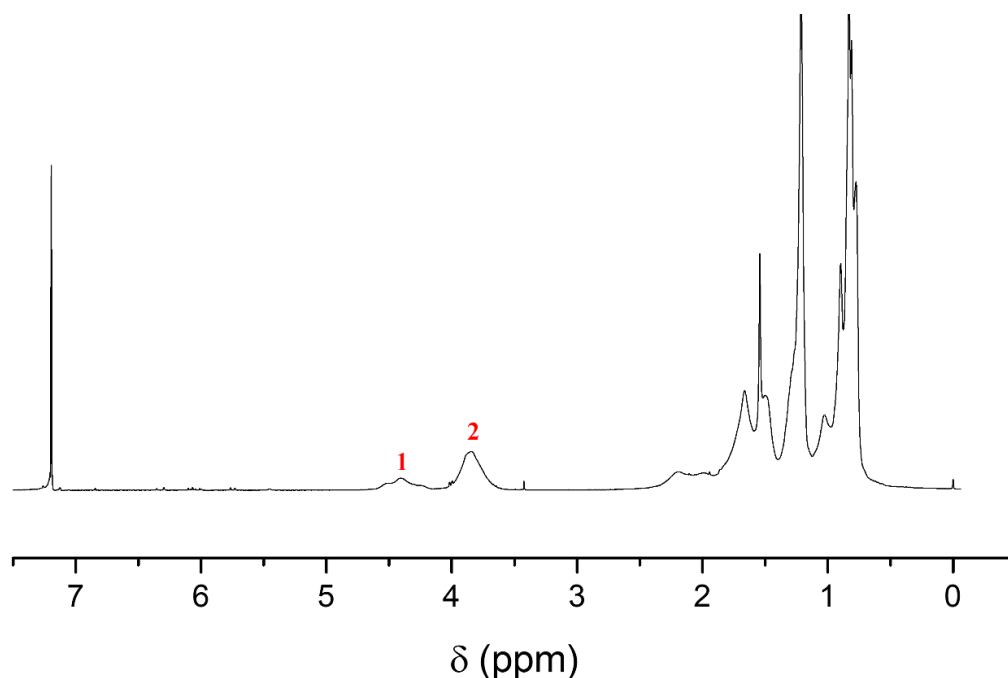


Figure S1. ^1H NMR spectra of the copolymer poly(2-ethylhexyl acrylate-co-isobornyl methacrylate) after purification. The chemical shifts identified with numbers 1 and 2 (in red), at 4.40 and 3.84 ppm, are assigned to the hydrogen of the ortho-carbon of the isobornyl methacrylate's ring and to the two hydrogens of the methylene group linked to the oxygen of the ester group of 2-ethylhexyl acrylate, respectively.