Accepted Manuscript

Polymeric nanocapsules via interfacial cationic photopolymerization in miniemulsion

Fiora Artusio, Marco Bazzano, Roberto Pisano, Pierre-Eugène Coulon, Giancarlo Rizza, Tara Schiller, Marco Sangermano

PII: S0032-3861(18)30142-3

DOI: 10.1016/j.polymer.2018.02.019

Reference: JPOL 20367

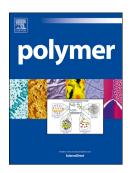
To appear in: Polymer

Received Date: 28 December 2017

Accepted Date: 12 February 2018

Please cite this article as: Artusio F, Bazzano M, Pisano R, Coulon Pierre-Eugè, Rizza G, Schiller T, Sangermano M, Polymeric nanocapsules *via* interfacial cationic photopolymerization in miniemulsion, *Polymer* (2018), doi: 10.1016/j.polymer.2018.02.019.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



ACCEPTED MANUSCRIPT

Polymeric nanocapsules *via* interfacial cationic photopolymerization in miniemulsion

Fiora Artusio¹, Marco Bazzano¹, Roberto Pisano¹, Pierre-Eugène Coulon², Giancarlo Rizza²,
Tara Schiller³, Marco Sangermano^{1*}

Abruzzi 24, 10129 Torino, Italy

University of Warwick, Coventry CV4 7AL, UK

*Corresponding author, e-mail: marco.sangermano@polito.it, Tel. +39 011 0904651

¹ Department of Applied Science and Technology, Politecnico di Torino, corso Duca degli

² Laboratoire des Solides Irradiés, Ecole Polytechnique, CEA/DRF/IRAMIS, CNRS, Université
Paris-Saclay, Route de Saclay, 91128, Palaiseau, France

³ International Institute for Nanocomposites Manufacturing, Warwick Manufacturing Group,

Download English Version:

https://daneshyari.com/en/article/7820881

Download Persian Version:

https://daneshyari.com/article/7820881

<u>Daneshyari.com</u>