Low energy nanoemulsions as carriers for essential oils in topical formulations for antioxidant skin protection

Ana Gledović¹, Danica Bajuk-Bogdanović², Snežana Uskoković-Marković³, Leposava Pavun⁴, Snežana Savić¹ and Aleksandra Janošević Lezaić⁴

¹University of Belgrade, Faculty of Pharmacy, Department of Pharmaceutical Technology and Cosmetology, 11000 Belgrade, Serbia ²University of Belgrade, Faculty of Physical Chemistry, Serbia

³University of Belgrade, Faculty of Pharmacy, Department of Analytical Chemistry, Serbia

⁴University of Belgrade, Faculty of Pharmacy, Department of Physical Chemistry and Instrumental Methods, Serbia

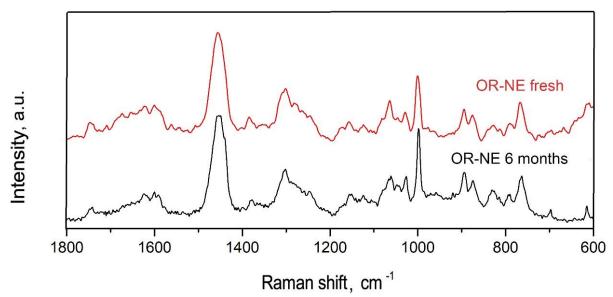


Figure S-1. Raman spectra of fresh oregano oil-loaded nanoemulsion (OR-NE fresh) and the same nanoemulsion after 6 months of storage at room temperature (OR-NE 6 months)

