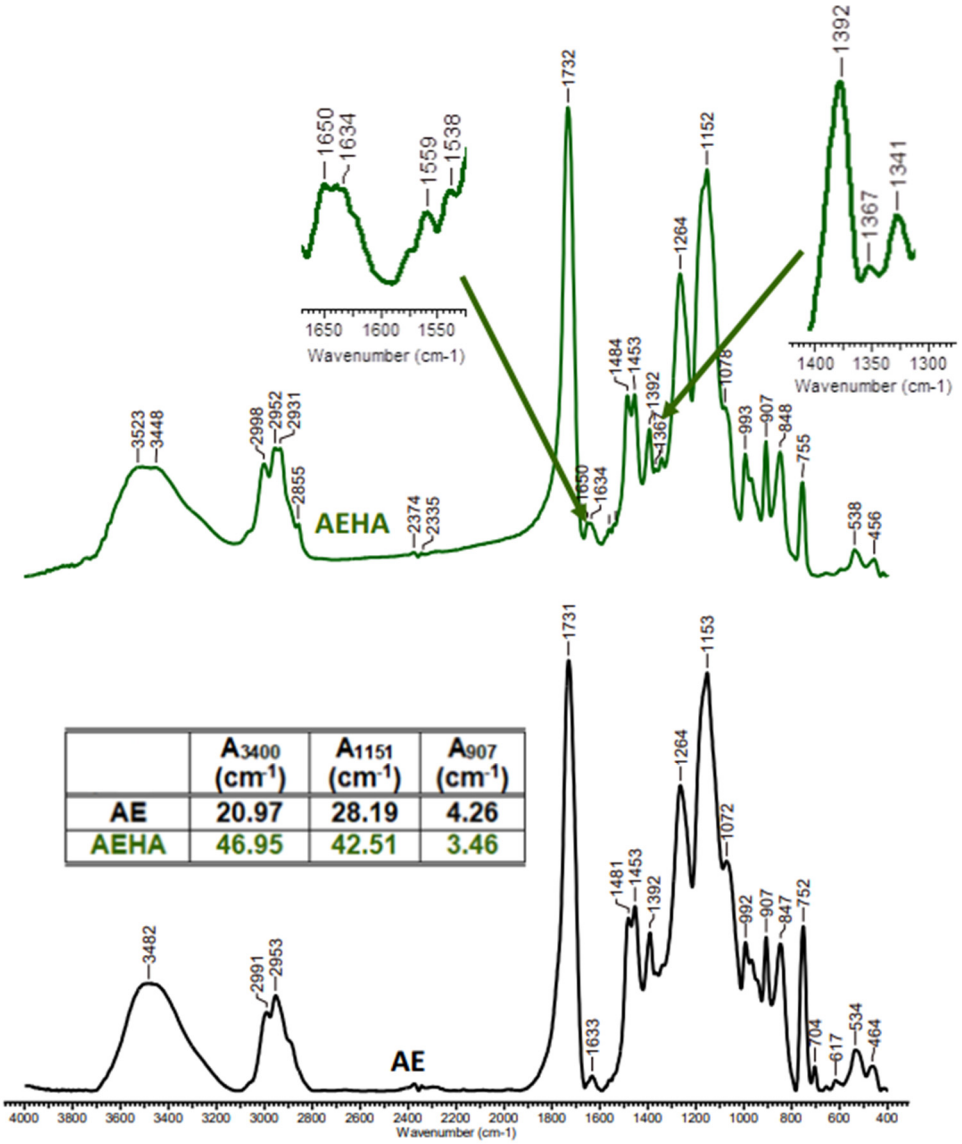
polymers

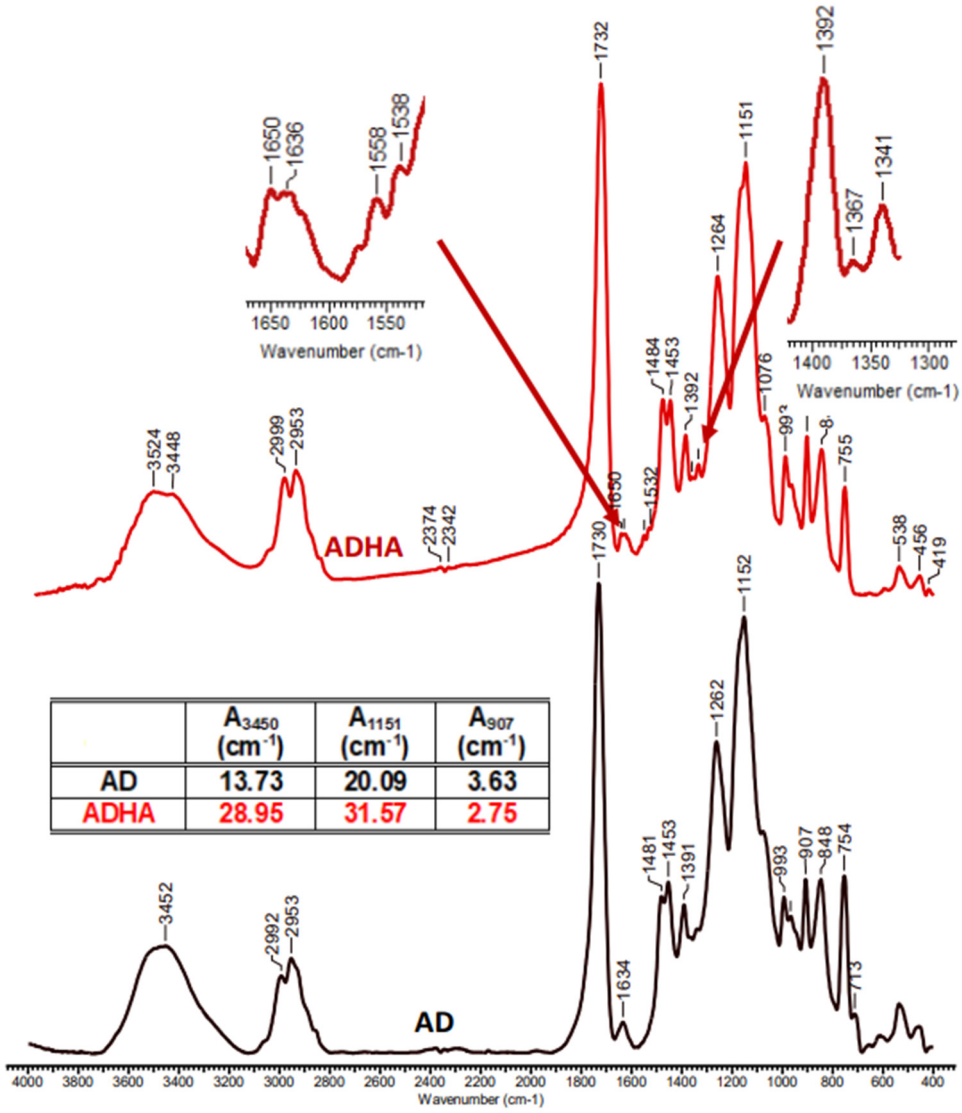
Supplementary Material: Grafted Microparticles Based on Glycidyl Methacrylate, Hydroxyethyl Methacrylate and Sodium Hyaluronate: Synthesis, Characterization, Adsorption and Release Studies of Metronidazole

Aurica Ionela Gugoasa, Stefania Racovita, Silvia Vasiliu and Marcel Popa



	A_{3400} (cm^{-1})	A_{1151} (cm^{-1})	A_{907} (cm^{-1})
AE	20.97	28.19	4.26
AEHA	46.95	42.51	3.46

Figure S1. The infrared spectra of AE and AEHA microparticles.



	A_{3450} (cm^{-1})	A_{1151} (cm^{-1})	A_{907} (cm^{-1})
AD	13.73	20.09	3.63
ADHA	28.95	31.57	2.75

Figure S2. The infrared spectra of AD and ADHA microparticles.

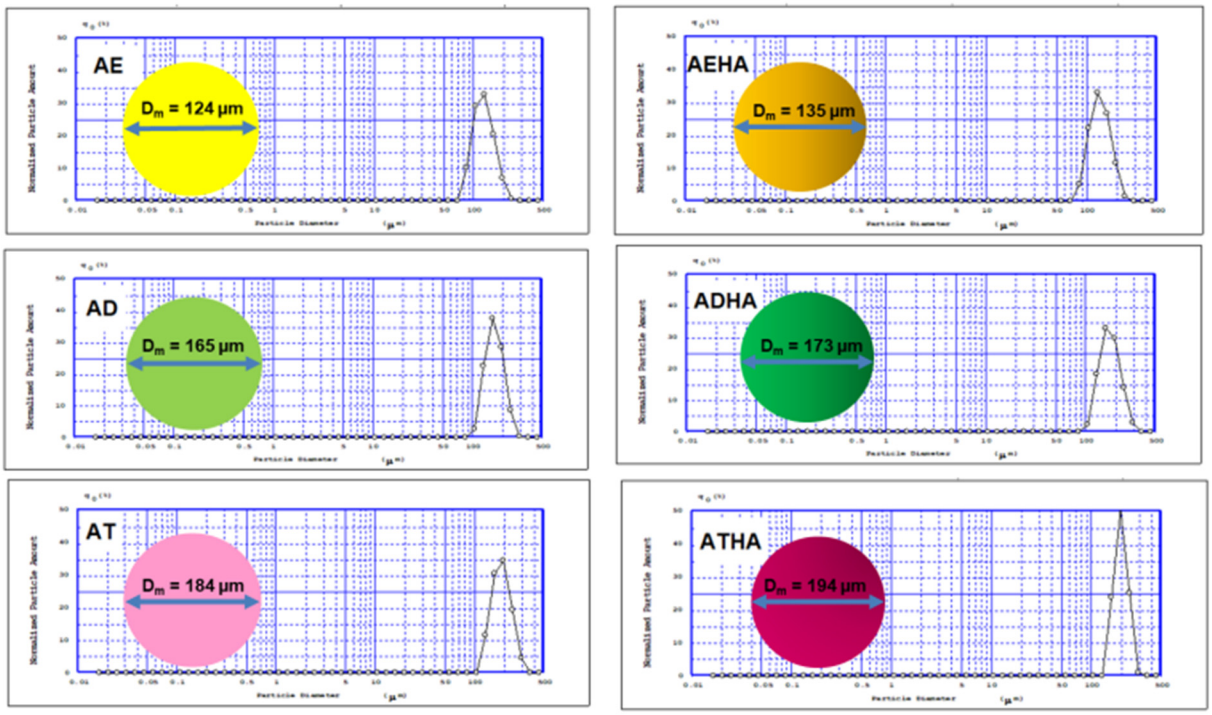


Figure S3. Particle size distributions of precursor/hybrid microparticles.