

Supporting Information

Functional Magnetic Mesoporous Silica Microparticles Capped with an Azo-Derivative: a Promising Colon Drug Delivery Device

Adrián H. Teruel ^{1,2}, Carmen Coll ^{1,2}, Ana M. Costero ^{1,2,3}, Daniel Ferri ^{1,3}, Margarita Parra ^{1,2,3},
Pablo Gaviña ^{1,2,3}, Marta González-Álvarez ⁴, Virginia Merino ^{1,5}, M. Dolores Marcos ^{1,2,6,7},
Ramón Martínez-Máñez ^{1,2,6,7,*} and Félix Sancenón ^{1,2,6,7}

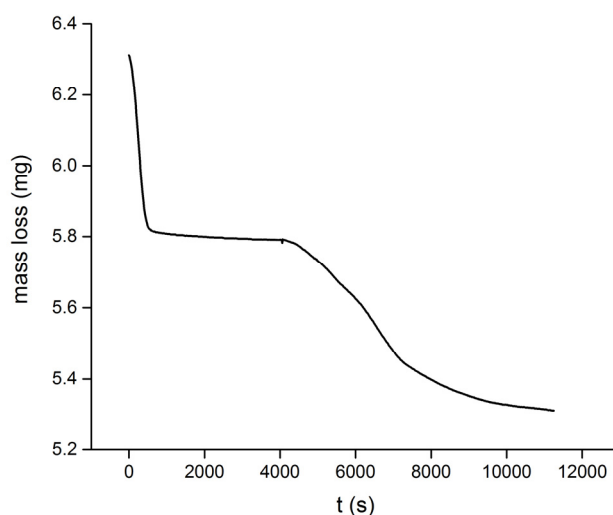


Figure SI-1. TGA curves of **S1** magnetic microparticles.

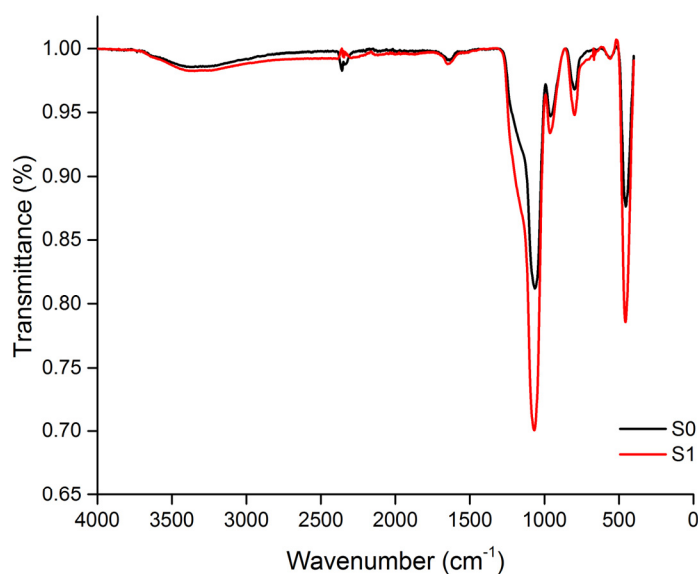


Figure SI-2. FTIR spectra of magnetic micro-sized inorganic solid (**S0**) and of the final loaded and capped microparticles (**S1**).