

Supplementary Materials

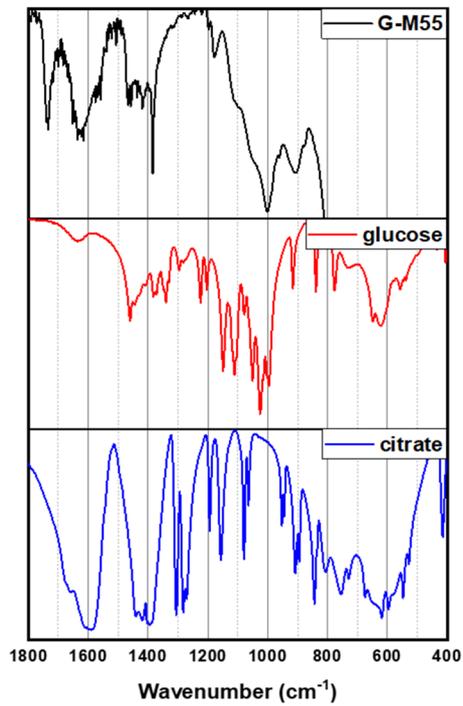


Figure S1. Detail of the FT-IR spectrum of G-M55 nanoparticles, sodium citrate and glucose molecules.

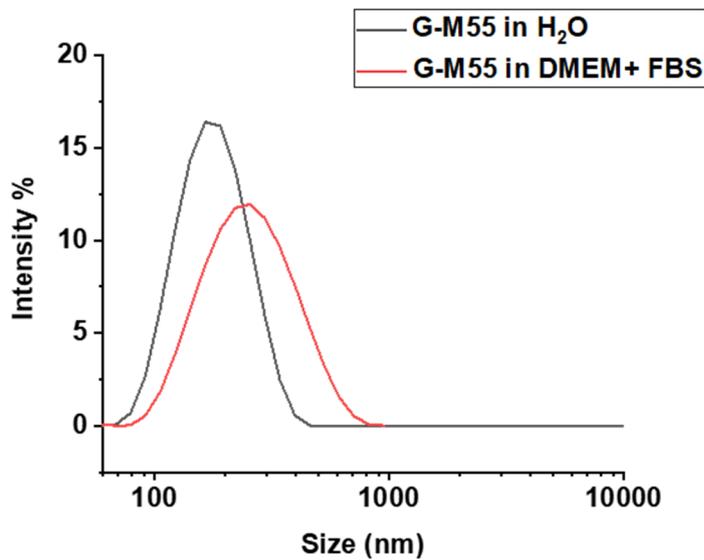


Figure S2. Hydrodynamic diameter of G-M55 NPs in water (black line) and in DMEM with 10% FBS (red line), using a NPs concentration of 6mg/mL.