

Supporting Information

Amphiphilic Polymer Coated Nanodiamonds: A Promising Platform to Deliver Azonafide

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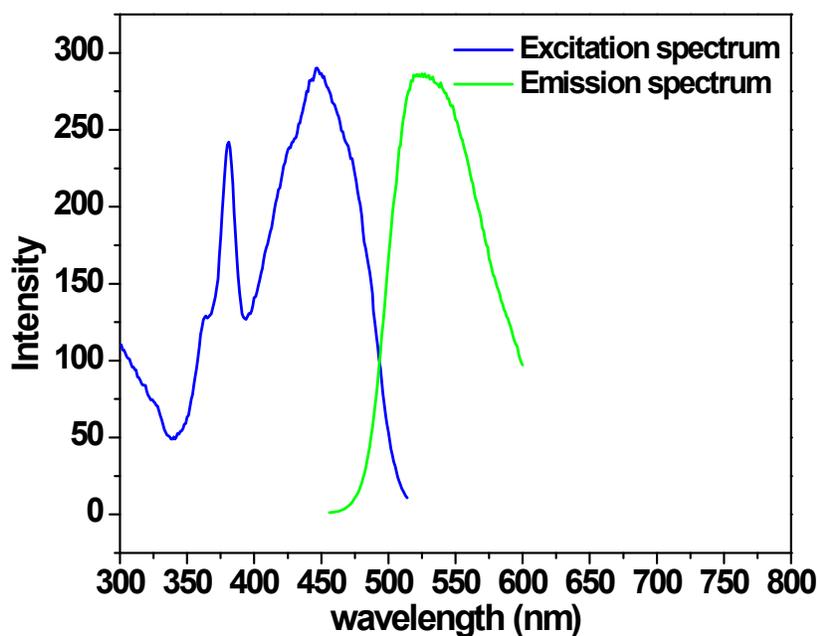


Figure S1. Excitation and emission spectra of azonafide in water.

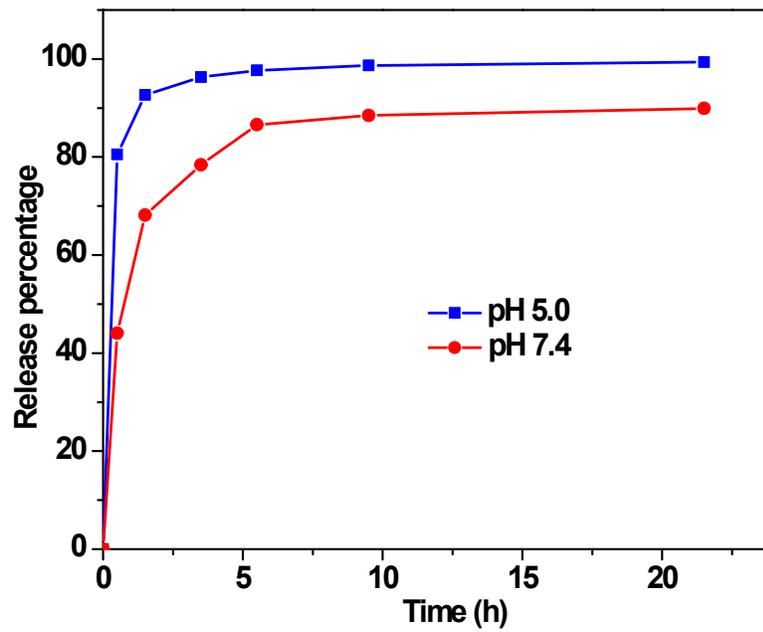


Figure S2. Cumulative release of ND@polymer+Azonafide nanoparticles in buffer solution with pH 5.0 and 7.4 with concentration of 2 mg mL⁻¹.