Electronic Supplementary Material (ESI) for New Journal of Chemistry.

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Supplimentary Informations

Figure.S.1 IR spectrum of (A) AZT, NLPNs, (B) NLPNs, PEG, SA and PVA

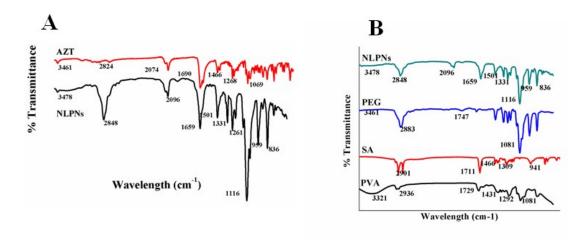


Figure.S.2 The size distribution curve of the NLPNs

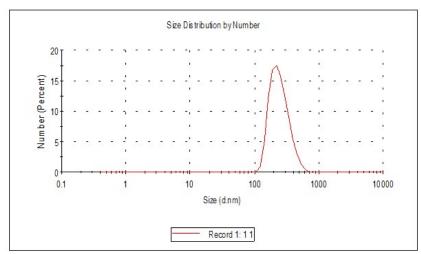


Figure.S.3 Cytotoxicity experiment of (A) NFO at different nanoparticle concentration and (B) different materials involved in the formation of NLPNs made in Fibroblast cells.

