

Supporting Information

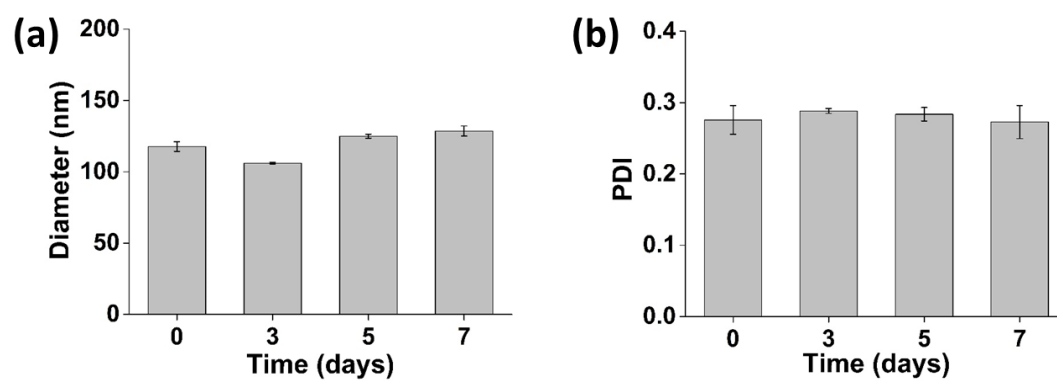


Figure S1. Stability analysis of PB/PP123 NP in a biological buffer. (a) Hydrodynamic diameter and (b) polydispersity index (PDI) of the NP after a week of storage at 37 °C.

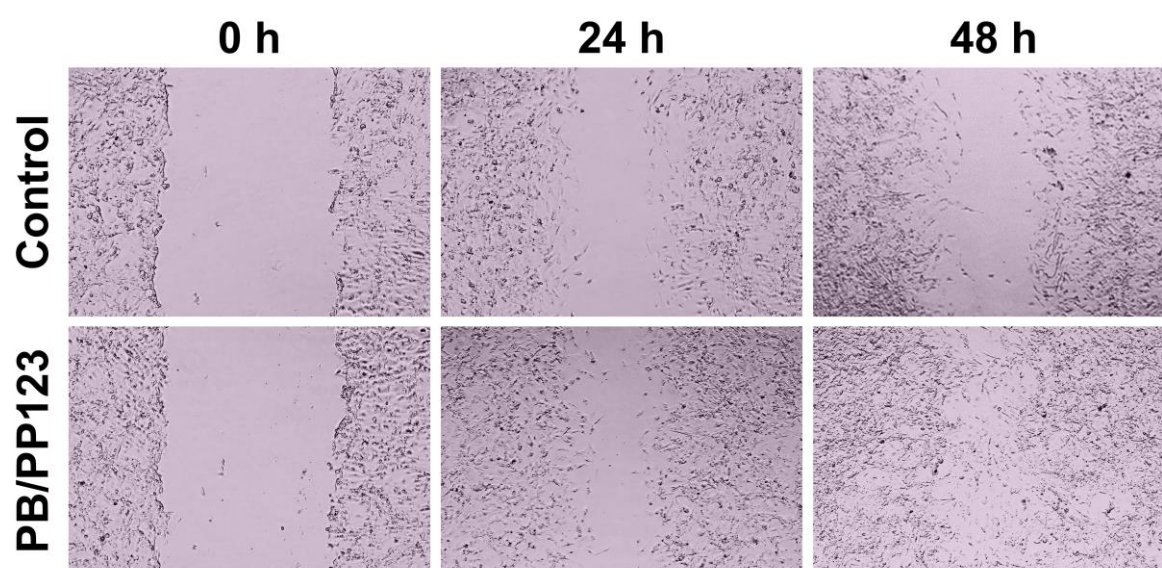


Figure S2. In vitro wound-healing efficacy of PB/PP123 NP in FBS-containing cell media without starvation. Wound closure of NIH 3T3 fibroblast cells after 48 h of treatment with NPs at different time points.