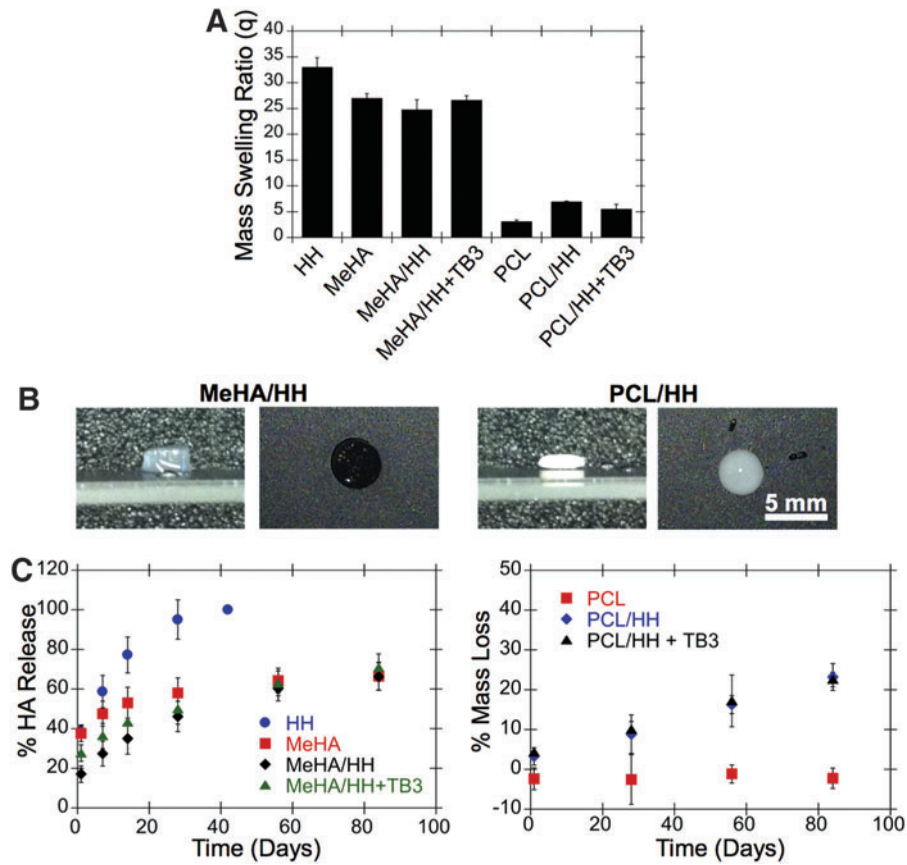


Supplementary Data



SUPPLEMENTARY FIG. S1. Characterization of fibrous scaffolds. (A) Mass swelling ratio of fibrous scaffolds ($n=4$). (B) Images of swollen fibrous scaffolds (swollen in PBS at 37°C). (C) Degradation profiles (i.e., *left*: uronic acid release for HA-containing scaffolds and *right*: mass loss for PCL-containing scaffolds) for fibrous scaffolds incubated in PBS at 37°C ($n=4$). HA, hyaluronic acid; PBS, phosphate-buffered saline.