

Supporting Information

Ultraporous Nanofeatured PCL-PEO Microfibrous Scaffolds Enhance Cell Infiltration, Colonization and Myofibroblastic Differentiation

Yan-Fang Li,^{a,c} Hans Gregersen,^b Jens Vinge Nygaard,^b Weilu Cheng,^{a,d} Ying Yu,^c Yudong Huang,^d Mingdong Dong,^a Flemming Besenbacher^a and Menglin Chen^{a*}

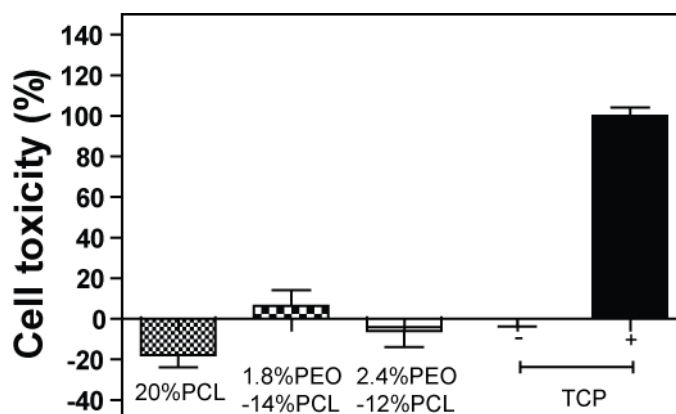


Figure S1. LDH activity measured from culture media collected 24 hours after seeding NiH3T3 cells onto PCL, 1.8%PEO-14%PCL and 2.4%PEO-12%PCL. High control (100 %) was cell culture media from cells seeded on tissue culture plastic (TCP) and incubated with 1 % Triton X-100. Low control (0 %) was cell culture media from cells seeded on tissue culture plastic (TCP).