Supporting Information for

3000

A facile approach to functional 3D macroscopic silica micro-tube network using N,N'-methylenediacrylamide organogel as a template

Yu Xia, Yu Wang, Kai Chen, Liming Tang*

Laboratory of Advanced Materials, Department of Chemical Engineering,

Tsinghua University, Beijing 100084, P. R. China

3060. 40
3288. 59
2923. 49

Fig 1. IR Spectrum of MTN.

2000 Wavenumbers (cm⁻¹) 1532. 89

1000

1651.01

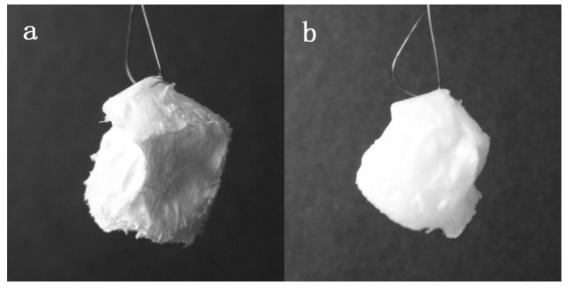


Fig 2. The macroscopic morphologies of MTN: (a) dried sample; (b) the sample saturated by chloroform (chloroform/MTN \approx 15, wt%)