Well-Defined -Labile Diselenide-Centered Poly(ε- caprolactone)-based micelles for Activated Intracellular Drug Release

Chao Wei, Yan Zhang, Heng Xu, Ying Xu, Yue Xu and Meidong Lang

Key Laboratory for Ultrafine Materials of Ministry of Education, School of Materials and Science and Engineering, East China University of Science and Technology. Shanghai, 200237, China

Shanghai Collaborative Innovation Center for Biomanufacturing, 130 Meilong Road, Shanghai 200237, China

Collaborative Innovation Center for Petrochemical New Materials, Anqing, Anhui 246011, China

E-mail: zhang_yan@ecust.edu.cn; Tel: +86-21-65243432;
E-mail: mdlang@ecust.edu.cn; Tel: +86-21-65243916;
Supplementary figures:

Figure S1. $^{77}$Se NMR spectra of (mPEG-PCL-Se)$_2$. 
Figure S2. $^1$H NMR spectra of (mPEG-PCL-C)$_2$.

Figure S3. GPC spectra of (mPEG-PCL-C)$_2$. 