Supporting Information for *Journal of Materials Chemistry B*

Gel-Like Ionic Complexes for Antimicrobial, Hemostatic and Adhesive Properties

Jhia-Sin Jhiang, [‡,±] *Tzu-Hsien Wu,* [†] *Chung-Jung Chou,* [‡,±] *Yung Chang,*[*,‡,±] *Chun-Jen Huang,* [†,#,±,*]

[†] Department of Biomedical Sciences and Engineering, National Central University, Jhong-Li, Taoyuan 320, Taiwan

[#] Department of Chemical and Materials Engineering, National Central University, Jhong-Li, Taoyuan 320, Taiwan

[‡] R&D Center for Membrane Technology, Chung Yuan Christian University, 200 Chung Pei Rd., Chung-Li City 32023, Taiwan

[±] Department of Chemical Engineering, Chung Yuan Christian University, 200 Chung Pei Rd., Chung-Li City 32023, Taiwan

* Corresponding authors: Email: cjhuang@ncu.edu.tw (C.-J.H.); ychang@cycu.edu.tw (Y. C.)

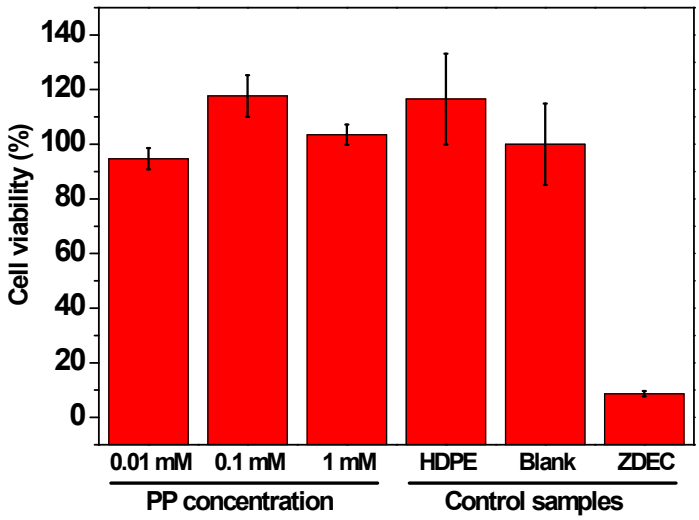

Figure S1. The XTT assay for PP in PBS at a concentration from 0.01 to 1 mM. HDPE, blank culture dish and ZDEC were used as control samples.