Electronic Supporting Information for:


Jianfeng Zhao, Jen It Wong, Junkuo Gao, Gang Li, Guichuan Xing, Huacheng Zhang, Tze Chien Sum, Hui Ying Yang, Yanli Zhao, Staffan Lars Ake Kjelleberg, Wei Huang, Say Chye Joachim Loo, Qichun Zhang

a School of Materials Science and Engineering, Nanyang Technological University, 50 Nanyang 10 Avenue, Singapore 639798, Singapore, Fax: (+) 65-67909081, E-mail: qc@ntu.edu.sg, JoachimLoo@ntu.edu.sg
b Pillar of Engineering Product Development, Singapore University of Technology and Design, 20 Dover Drive, Singapore 138682, Singapore
c Institute of Advanced Materials, Nanjing University of Technology, 5 Xinmofan Road, Nanjing, 211816, China, E-mail: iamwhuang@njut.edu.cn
d School of Physical and Mathematical Sciences, Nanyang Technological University, 1 Nanyang Walk, Singapore, 637616, Singapore
e Singapore Centre on Environmental Life Sciences Engineering (SCELSE), Nanyang Technological University, Singapore

Contents:

Figure S1. HiRes MALDI-TOF MS of A1

Figure S2. HiRes MALDI-TOF MS of A2

Figure S3. HiRes MALDI-TOF MS of B1

Figure S4. HiRes MALDI-TOF MS of B2

Figure S5. MALDI-TOF MS of A1

Figure S6. MALDI-TOF MS of A2

Figure S7. MALDI-TOF MS of B1

Figure S8. MALDI-TOF MS of B2

Figure S9. MALDI TOF MS of NIA

Figure S10. The molecular length of A1-B2
Figure S1. HiRes MALDI-TOF MS of A1

Figure S2. HiRes MALDI-TOF MS of A2
Figure S3. HiRes MALDI-TOF MS of B1

Figure S4. HiRes MALDI-TOF MS of B2
Figure S5. MALDI-TOF MS of A1

Figure S6. MALDI-TOF MS of A2
Figure S7. MALDI-TOF MS of B1
Figure S8. MALDI-TOF MS of B2
Figure S9  MALDI TOF MS of NIA without further purification\textsuperscript{1}
Figure S10 The whole molecular length (2.97, 3.00, 3.45, and 3.47 nm) of A1, A2, B1, and B2, respectively.

5 Reference: