Electronic Supplementary Information

Self-Organization of Amide Dendrons with Focal Dipeptide Units

Jeonghun Lee, Joung Min Kim, Mikyoung Yun, Chiyoung Park, Junwon Park, Keun Hyeung Lee, Chulhee Kim

*aDepartment of Polymer Science and Engineering, Inha University, Incheon 402-751, Korea

bDepartment of Chemistry, Inha University, Incheon 402-751, Korea

*To whom correspondence should be addressed, E-mail: leekh@inha.ac.kr, chk@inha.ac.kr
**Figure S1.** MALDI-TOF mass spectrum of 2G-GlyGly. [M+Na]$^+$ calcd 1522.17, obsd 1522.80
Figure S2. MALDI-TOF mass spectrum of 1G-GlyGly. [M+Na]$^+$ calcd 731.54, obsd 731.81
Figure S3. MALDI-TOF mass spectrum of 2G-PhePhe. [M+Na]⁺ calcd 1703.27, obsd 1701.92
**Figure S4.** MALDI-TOF mass spectrum of 1G-PhePhe. [M+Na]$^+$ calcd 911.64, obsd 911.73
Figure S5. SAXS spectrum of 2G-PhePhe in HFIP/water (s=0.0242, 41.3Å), where s(Å⁻¹) = (λ/2sinθ).