Electronic Supplementary Material (ESI) for Soft Matter. This journal is © The Royal Society of Chemistry 2015

Supporting Information for:

Dissipative Particle Dynamics Simulation Study on Self-Assembly of Amphiphilic

Hyperbranched Multiarm Copolymers with Different Degrees of Branching

Haina Tan,^a Wei Wang,^b Chunyang Yu,^{*a} Yongfeng Zhou,^{*a} Zhongyuan Lu^{*b} and Deyue Yan^a

Schemes S1-S3. The chemical structures of amphiphilic hyperbranched multiarm copolymers HBPO-star-PEO with different degrees of branching (DB) in hyperbranched HBPO cores. The HBPO cores are presented in purple, and PEO arms are presented in green.

S1. HBPO-star-PEO with a DB of 21%



S2. HBPO-star-PEO with a DB of 35%



S3. HBPO-star-PEO with a DB of 50%

