

pH-Controlled Breakup of Fractal Aggregates, Microgels and Gels formed by Self-Assembled Amphiphilic Triblock Copolymers

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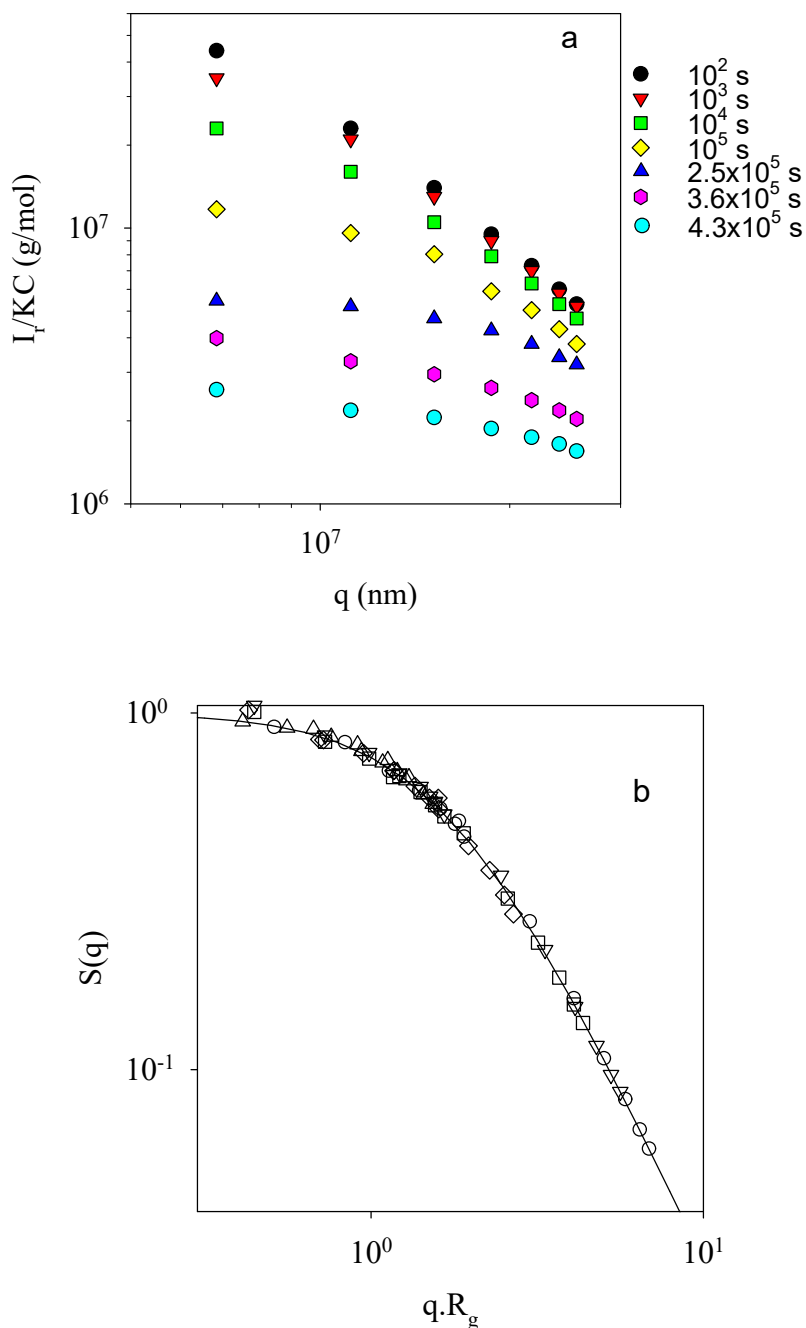


Fig. S1a q-dependence of I_r/KC for aggregates formed during breakup at different times indicated in the figure after setting the pH at 4.8. For clarity not all results are shown.

Fig. S1b Structure factor of the aggregates formed at different times as a function of $q \cdot R_g$. The solid line represents eq. 3.

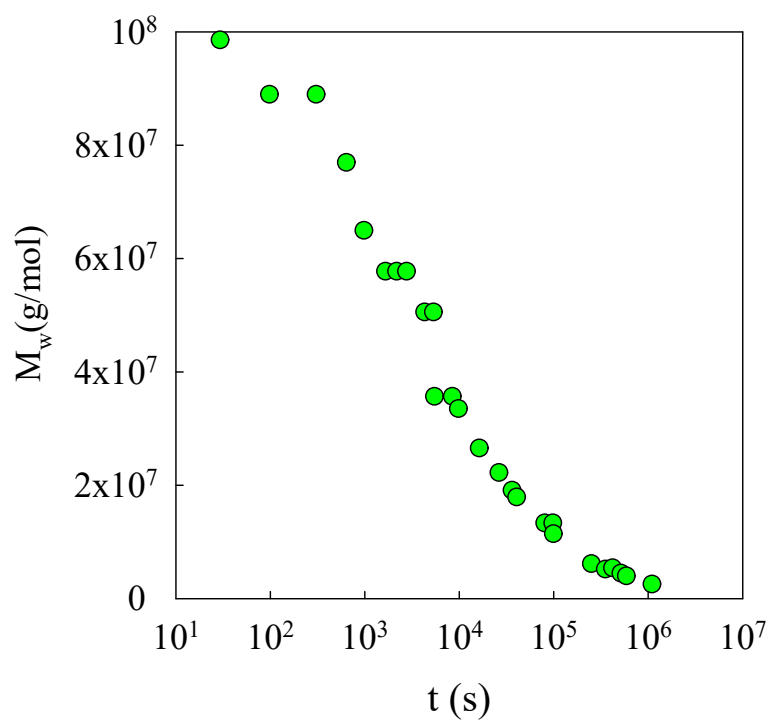


Fig. S2 Weight average molar mass of aggregates as a function of time after setting the pH at 4.8.