Supplementary Information

Tuning Interfacial Complexation in Aqueous Two Phase Systems with Polyelectrolytes and Nanoparticles for Compound All Water Emulsion Bodies (AWE-somes)

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The data presented here are meant to support the main text. Included are fluorescence intensity of the encapsulated cargo at longer times of Figure 4g.

Figure S1. Release of encapsulated fluorescent dextran for PE₀.5/(PE₁,NP₄) 1% PE+4% NP/PE compound microcapsule

In Figure 4, the PE₀.5/(PE₁,NP₄) compound microcapsules appeared to have plateaued in their release of fluorescent dextran. However at longer times, they do indeed release the remaining 30% of dextran, as shown in Figure S1.