SUPPLEMENTARY DATA.

S-Figure 1. Microscope images of collagen peptide (CP)-W₁/O/W₂ double emulsions with different water fractions in the outer W₁/O/W₂ emulsions (Φₘ): (a) Φₘ = 50%.
(b) Φₘ = 60%, (c) Φₘ = 70% and (d) Φₘ = 80%. All emulsions were prepared under the following conditions: 10% collagen peptide and 1% NaCl concentration in the inner water phase; 40% water fraction in the inner W₁/O emulsions.