

Figure: Microstructure of emulsions prepared with microalgae proteins after addition of NaCl, magnification: 400-fold, scale bar = 20 μm .

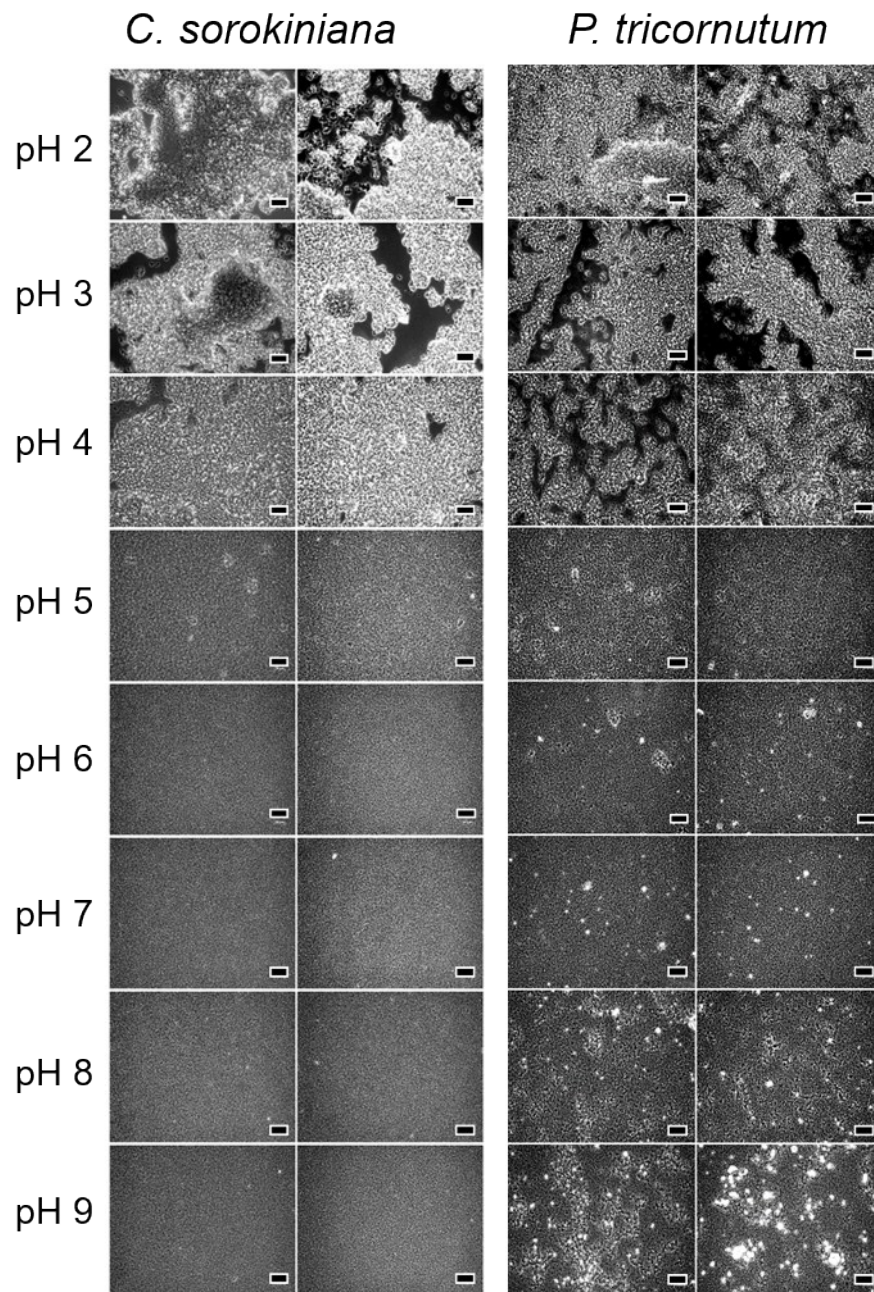


Figure: Microstructure of emulsions prepared with microalgae proteins after pH-adjustment to pH 2-9 after 7 days of storage, magnification: 400-fold, scale bar = 20 μm .

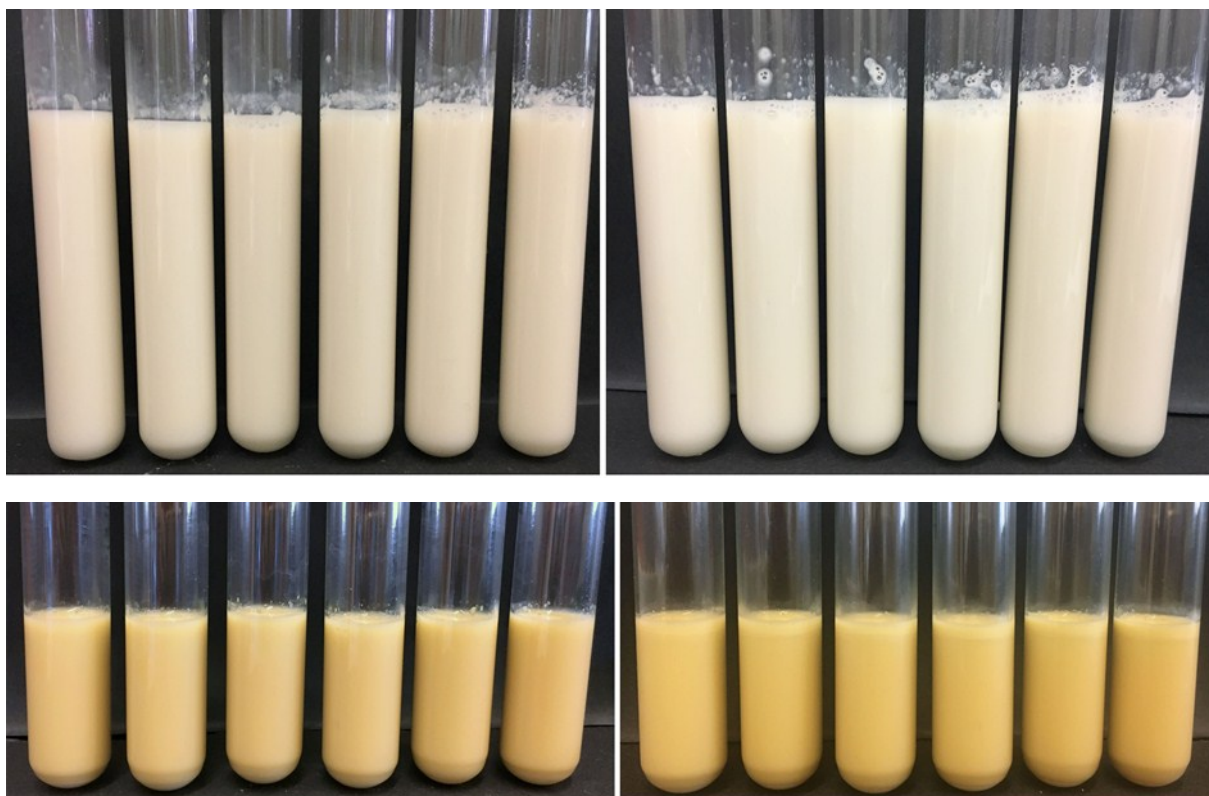


Figure: Visual appearance of emulsions prepared with microalgae proteins (*C. sorokiniana*: top; *P. tricornutum*: bottom) after addition of NaCl (0, 25, 50, 100, 250, 500 mM from left to right) after 24 h (left) and 7 d (right).