

Supplementary Material

Effect of Protein Content on Heat Stability of Reconstituted Milk Protein Concentrate under Controlled Shearing

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Content

Figure S1. Score plots of principal component analysis of FTIR spectra obtained within the Amide I region from 4% RMPC dispersions sheared at 100 s^{-1} , 1000 s^{-1} or 1500 s^{-1} during heating at $90\text{ }^{\circ}\text{C}$ for 5min. (A) or 121°C for 2.6 min (B) and 8% MPC suspensions sheared at 100 s^{-1} , 1000 s^{-1} or 1500 s^{-1} during heating at $90\text{ }^{\circ}\text{C}$ for 5min. (C) or 121°C for 2.6 min (D).

