

Supplementary Data

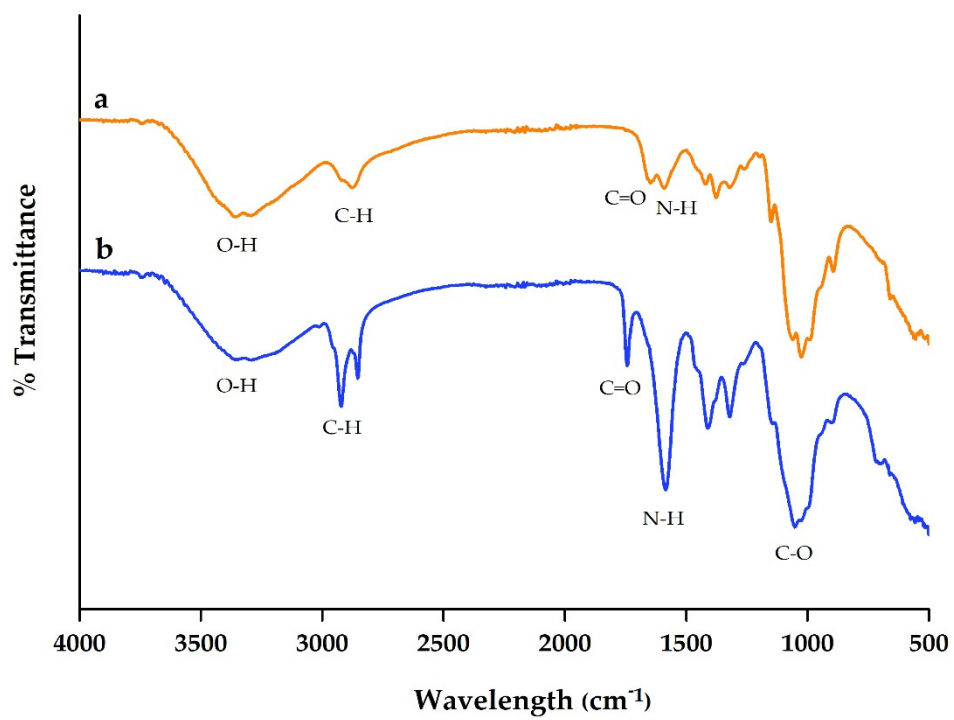


Figure S1. FT-IR spectra of (a) high Mw native chitosan; (b) H-CMCH.

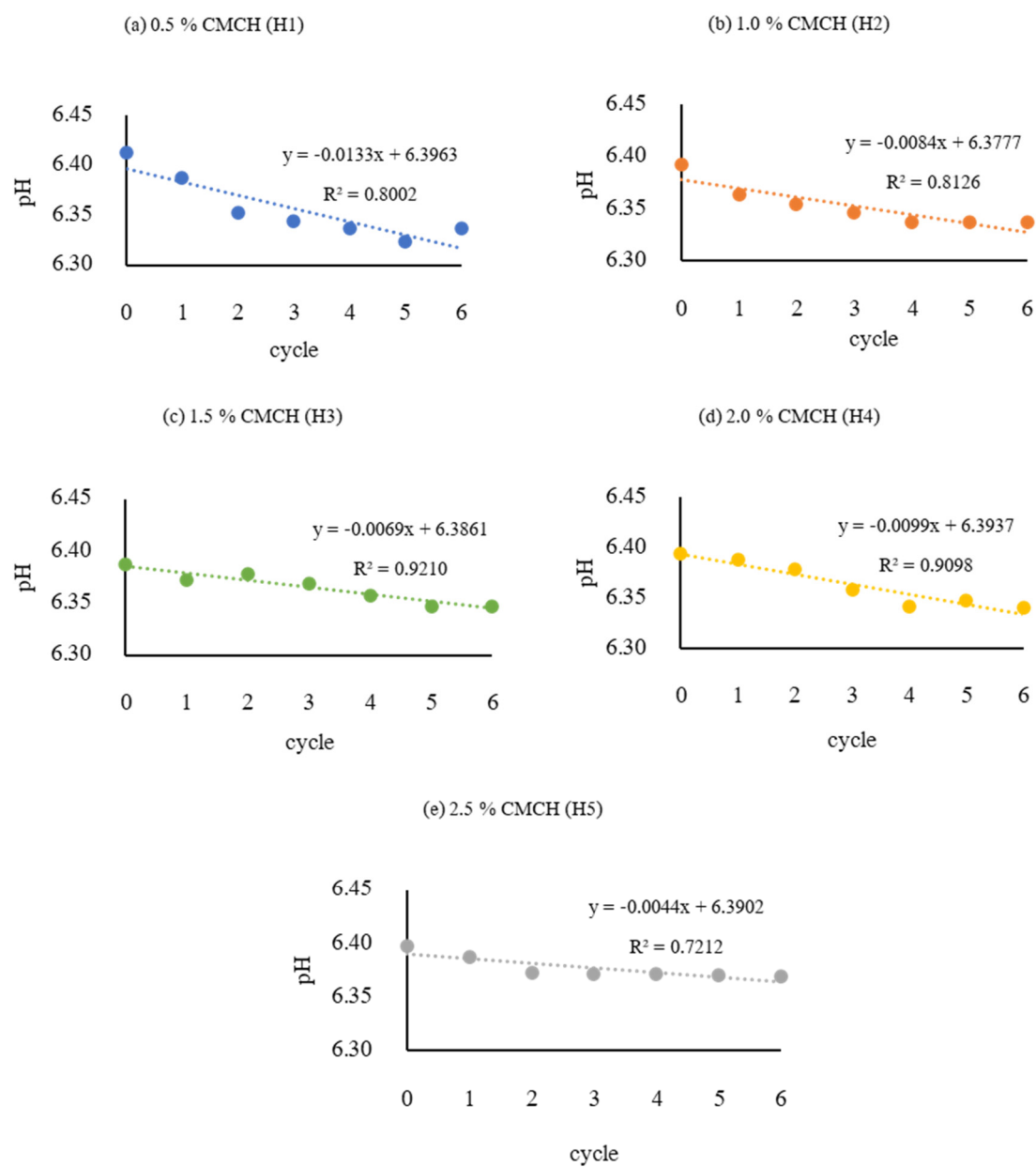


Figure S2. pH of deodorant creams adding H-CMCH by heating-cooling cycle for up to 6 cycles.

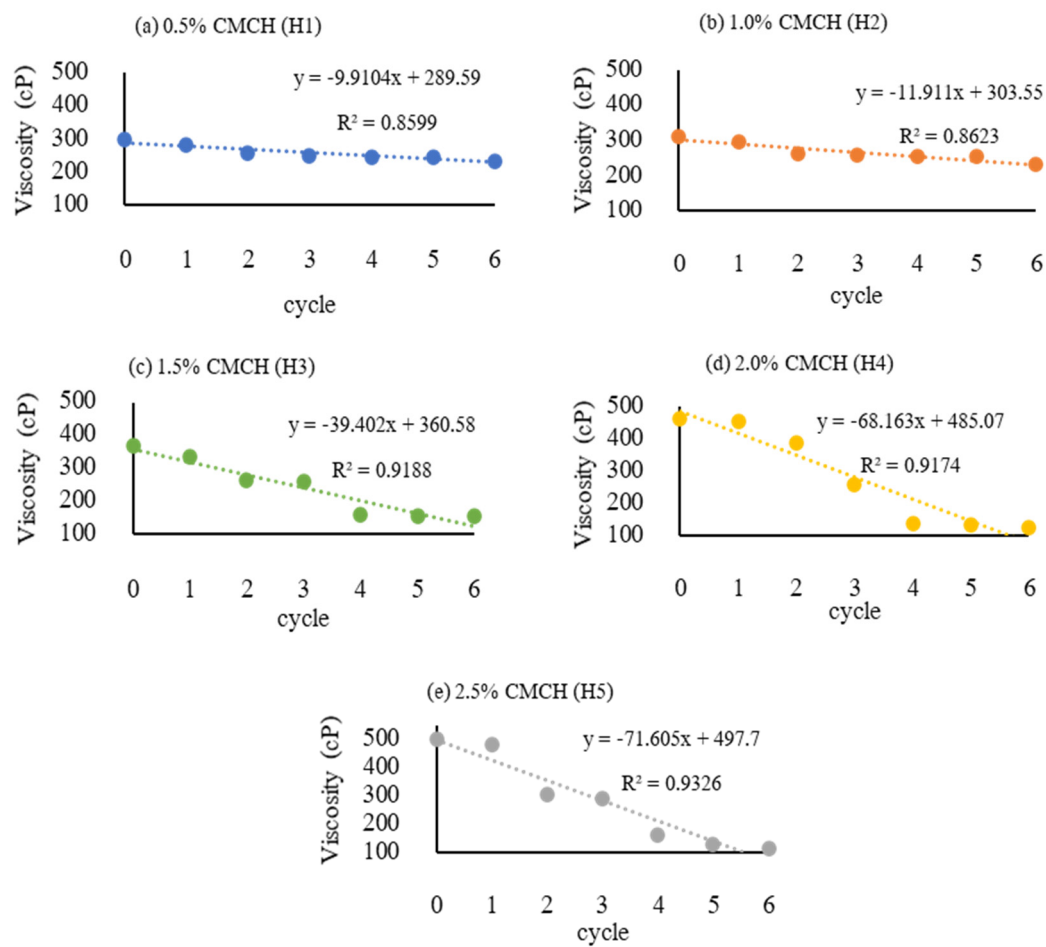


Figure S3. Viscosity of deodorant creams adding H-CMCH by heating-cooling cycle for up to 6 cycles.

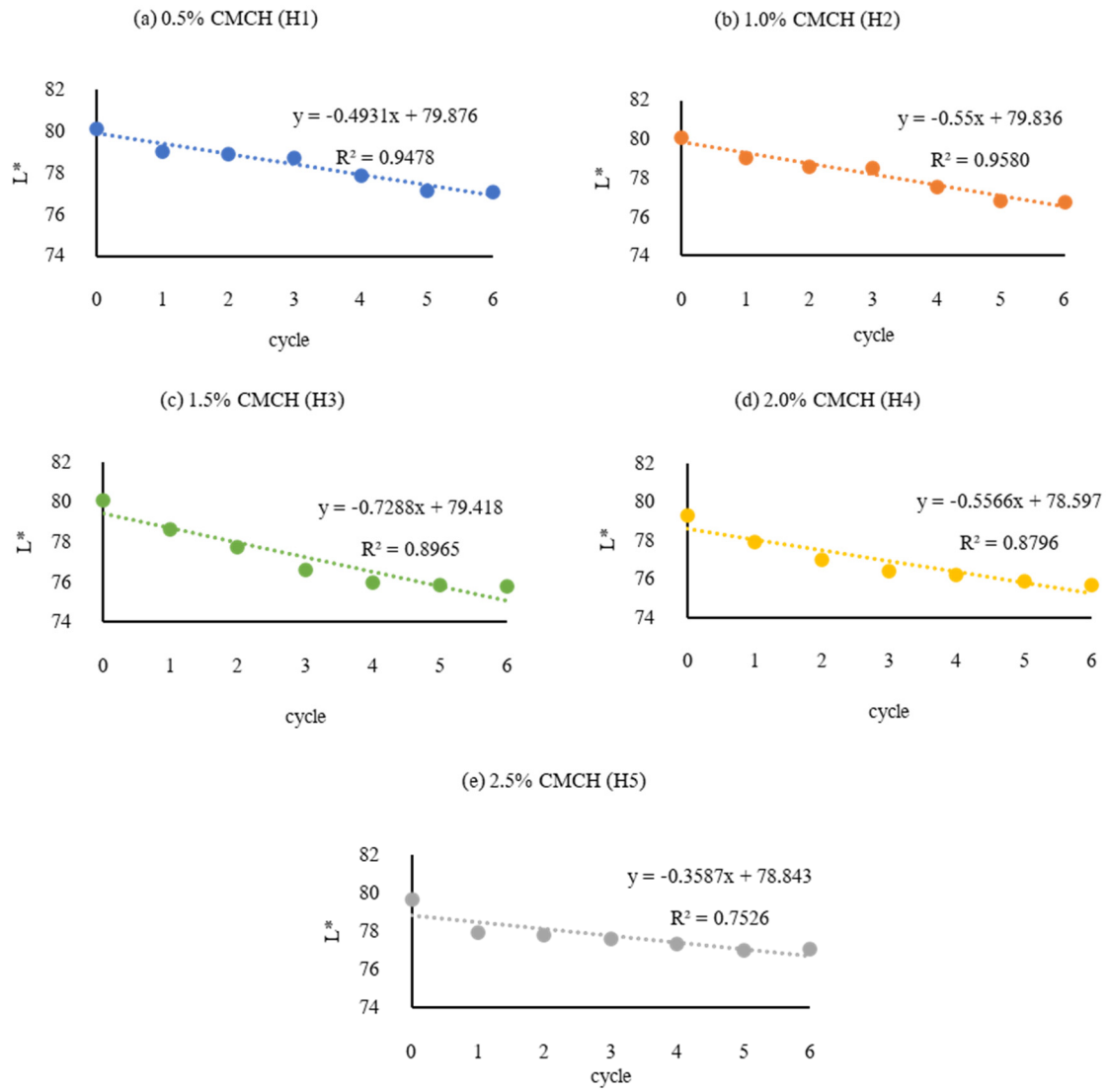


Figure S4. Lightness (L^*) of deodorant creams adding H-CMCH by heating-cooling cycle for up to 6 cycles.

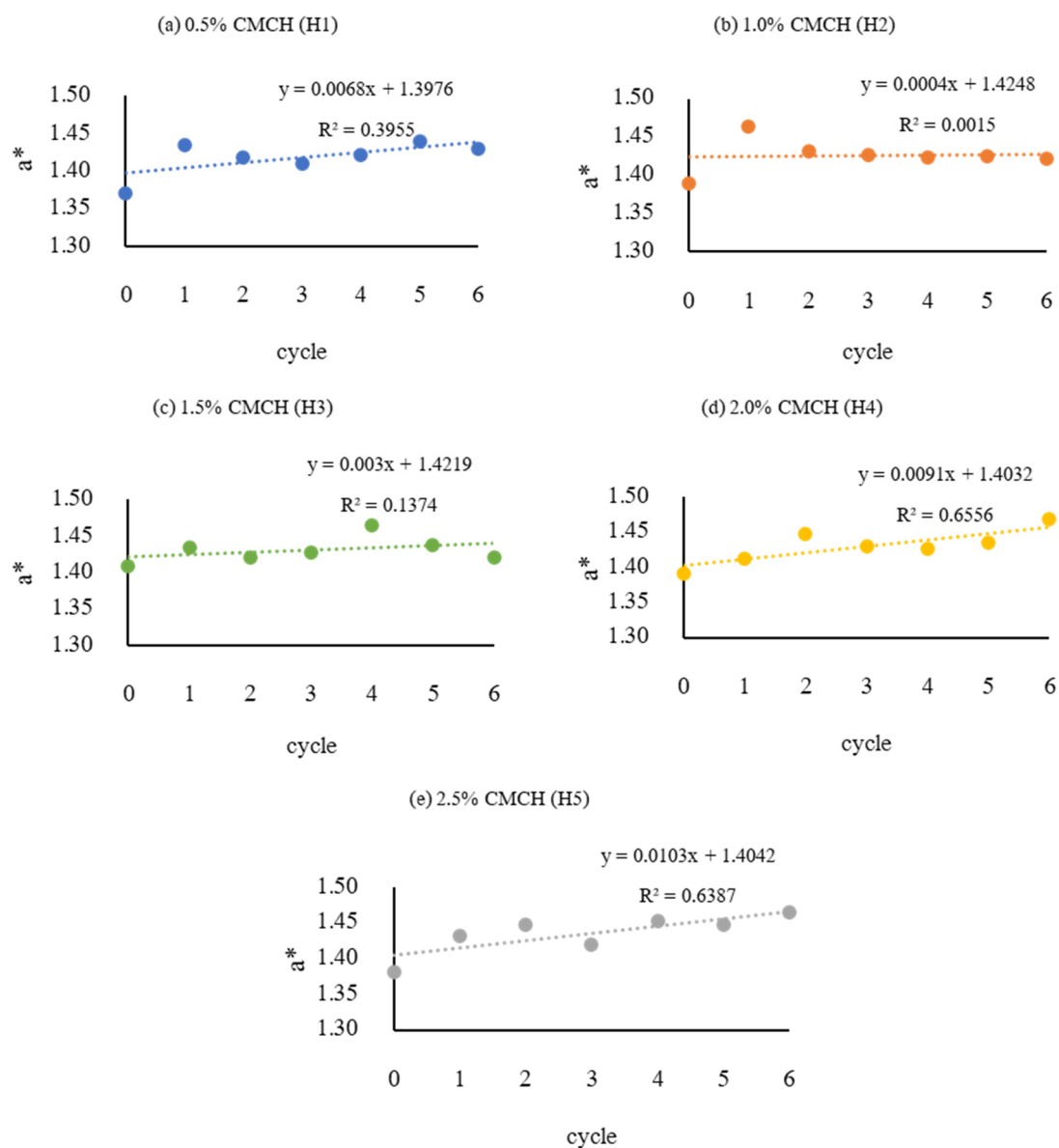


Figure S5. Red/green coordinate (a^*) of deodorant creams adding H-CMCH by heating-cooling cycle for up to 6 cycles.

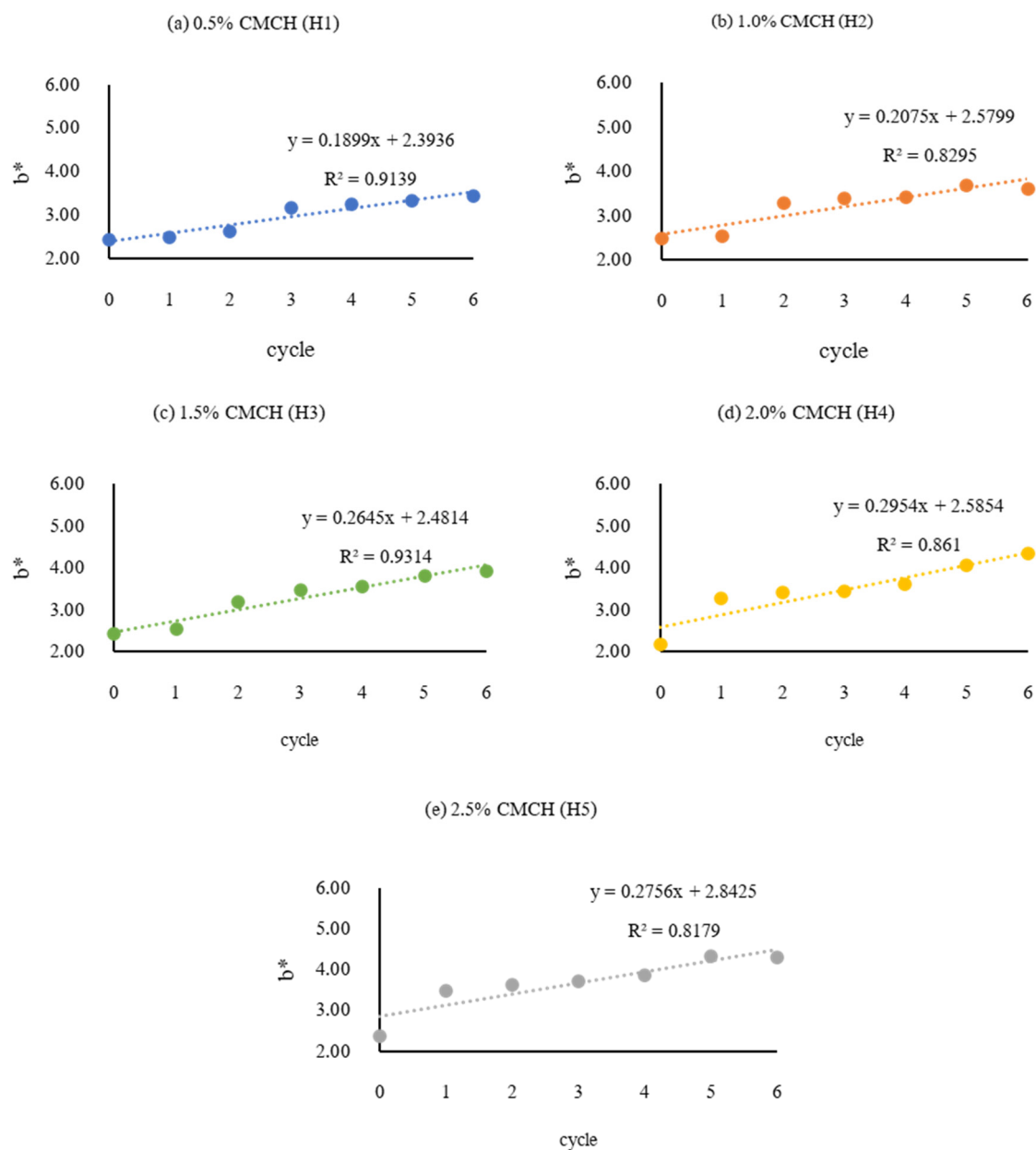


Figure S6. Yellow/blue coordinate (b^*) of deodorant creams adding H-CMCH by heating-cooling cycle for up to 6 cycles.