

Supplementary data

Supplementary Table S1. Peak temperature (T_{pc}), and enthalpy (ΔH) of wax oleogel-based margarine with rapid cooling rate

Samples	T_{pc} ($^{\circ}\text{C}$)	ΔH (Jg^{-1})
4% BW	46.76 ± 0.08^a	3.99 ± 0.30^a
6% BW	49.13 ± 0.28^b	4.30 ± 0.19^b
8% BW	50.63 ± 0.34^c	4.80 ± 0.26^c
10% BW	52.23 ± 0.23^d	9.51 ± 0.54^d
Commercial margarin	33.45 ± 0.31^e	4.03 ± 0.30^e

Values represent the average of three replicates \pm standard deviation. Different superscript letters (a-e) denote significantly difference ($p < 0.05$) in the same column.

Supplementary Table S2. Peak temperature (T_{pc}), and enthalpy (ΔH) of wax oleogel-based margarine without rapid cooling rate

Samples	T_{pc} ($^{\circ}\text{C}$)	ΔH (Jg^{-1})
4% BW'	46.79 ± 0.18^a	4.00 ± 0.23^a
6% BW'	49.25 ± 0.20^b	4.37 ± 0.20^b
8% BW'	50.74 ± 0.26^c	4.89 ± 0.15^c
10% BW'	52.27 ± 0.17^d	9.56 ± 0.37^d

Values represent the average of three replicates \pm standard deviation. Different superscript letters (a-e) denote significantly difference ($p < 0.05$) in the same column.