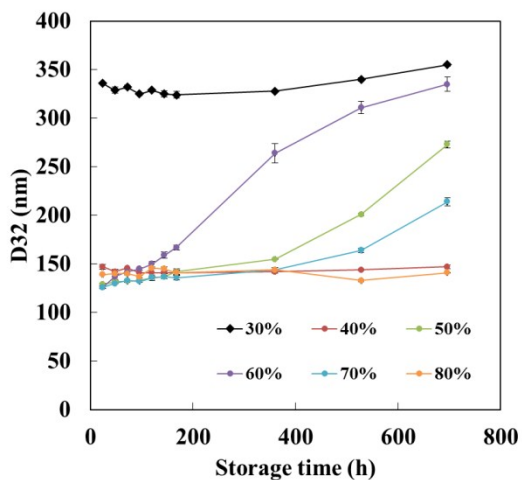


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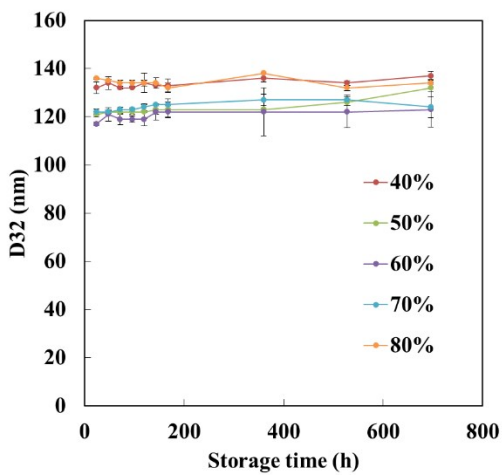
A



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B



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7 **Fig. 1** Particle size of eugenol emulsion particle in the presence of different triglyceride
8 contents (A) BO and (B) MCT during storage determined by laser diffraction scattering.

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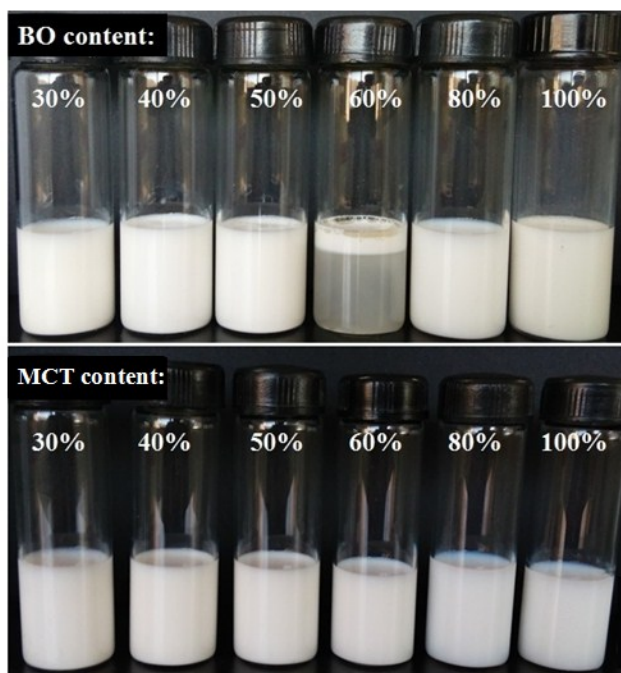
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16 **Fig. 2S** Visual images of eugenol emulsion after 5-month storage at 4 °C.

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