

Supplementary Materials: Role of Surfactant Micellization for Enhanced Dissolution of Poorly Water-Soluble Cilostazol Using Poloxamer 407-Based Solid Dispersion via the Anti-Solvent Method

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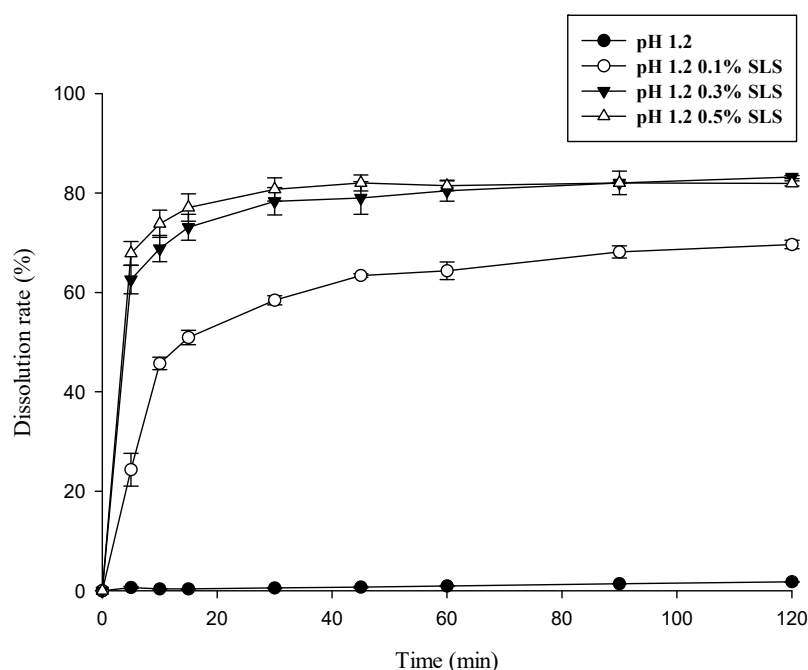


Figure S1. Dissolution profiles of pure CLT in pH 1.2 with/without surfactant ($n=3$).

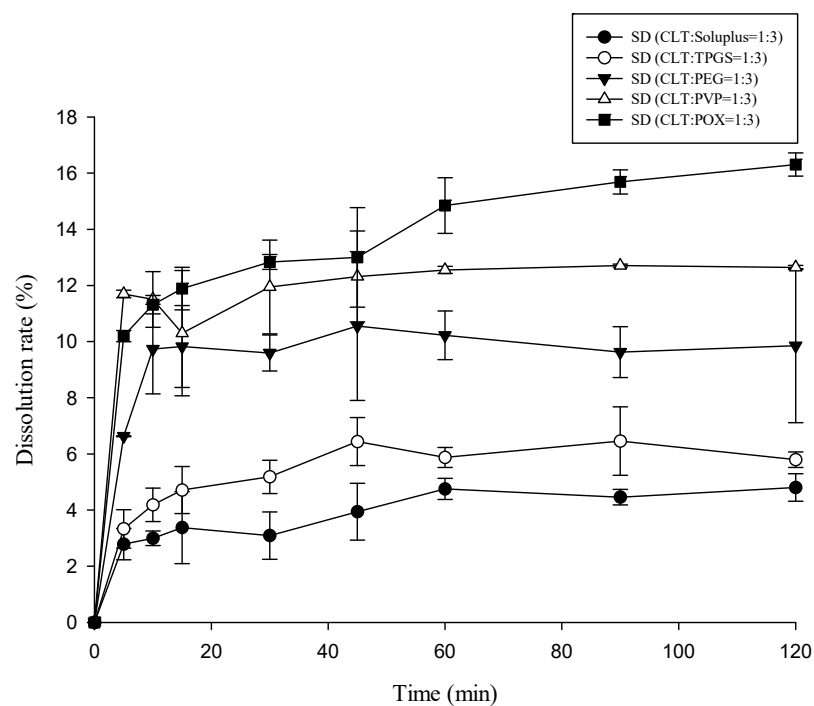


Figure S2. Effect of SD carrier types by solvent method on the dissolution profiles in SLS-free buffer pH 1.2 gastric fluid ($n = 3$).

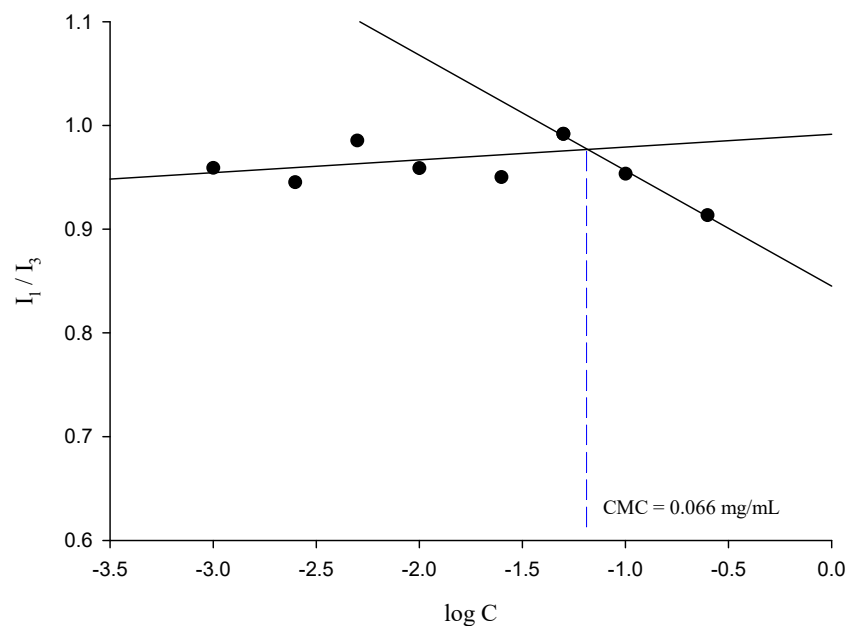


Figure S3. Profile of critical micelle concentration determination of SLS in buffer pH 1.2.