

Supplementary Materials: Development of Stable Nano-Sized Transfersomes as a Rectal Colloid for Enhanced Delivery of Cannabidiol

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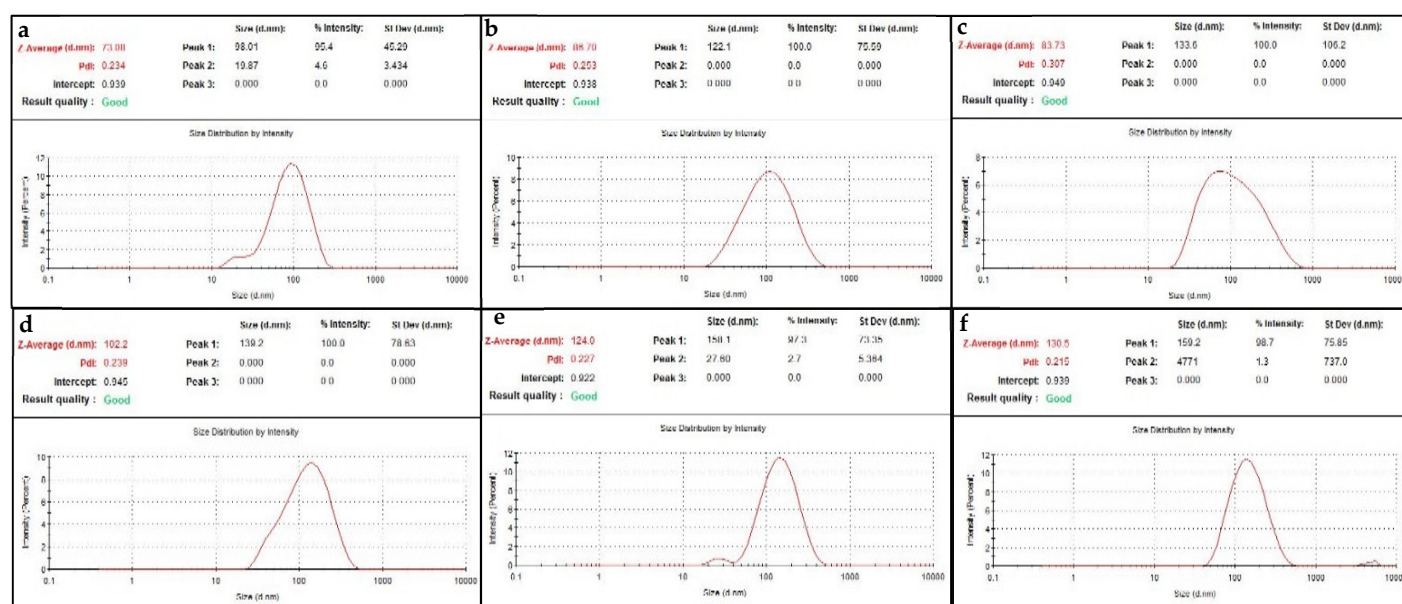


Figure S1. Size of non-lyophilised transfersomes colloid. (a) T1, (b) T2 (c) T3, (d) T4, (e) T5 and (f) T6.

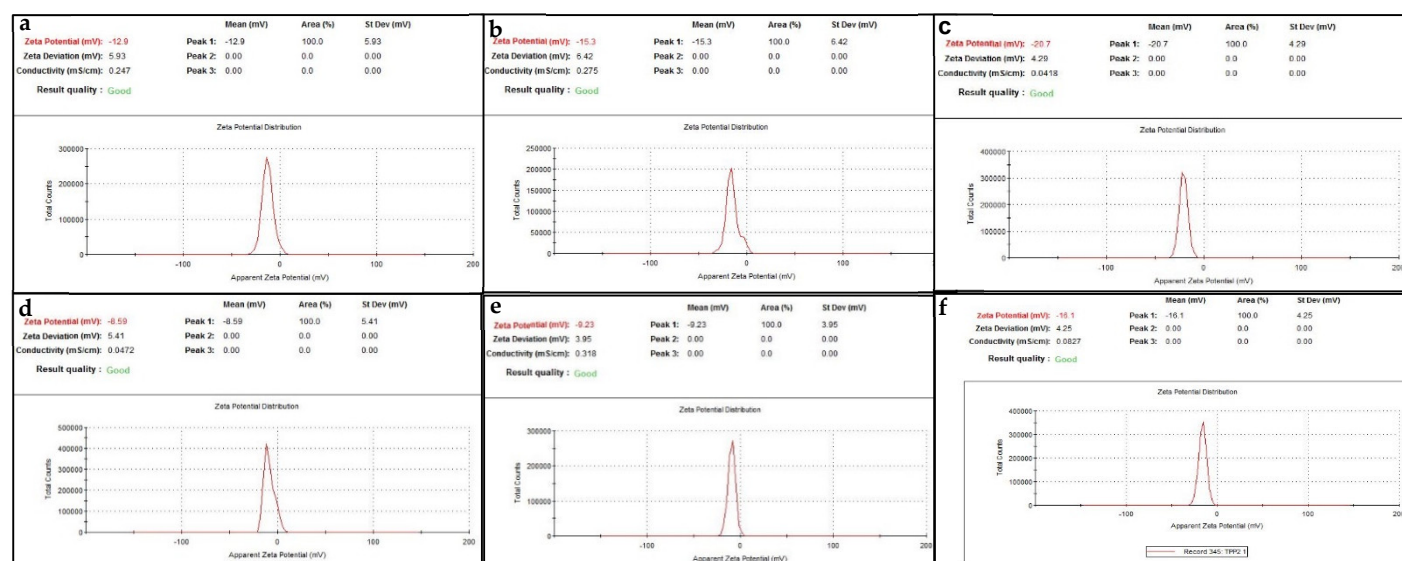


Figure S2. Zeta potential of non-lyophilized transfersomes colloid. (a) T1, (b) T2, (c) T3, (d) T4, (e) T5, and (f) T6

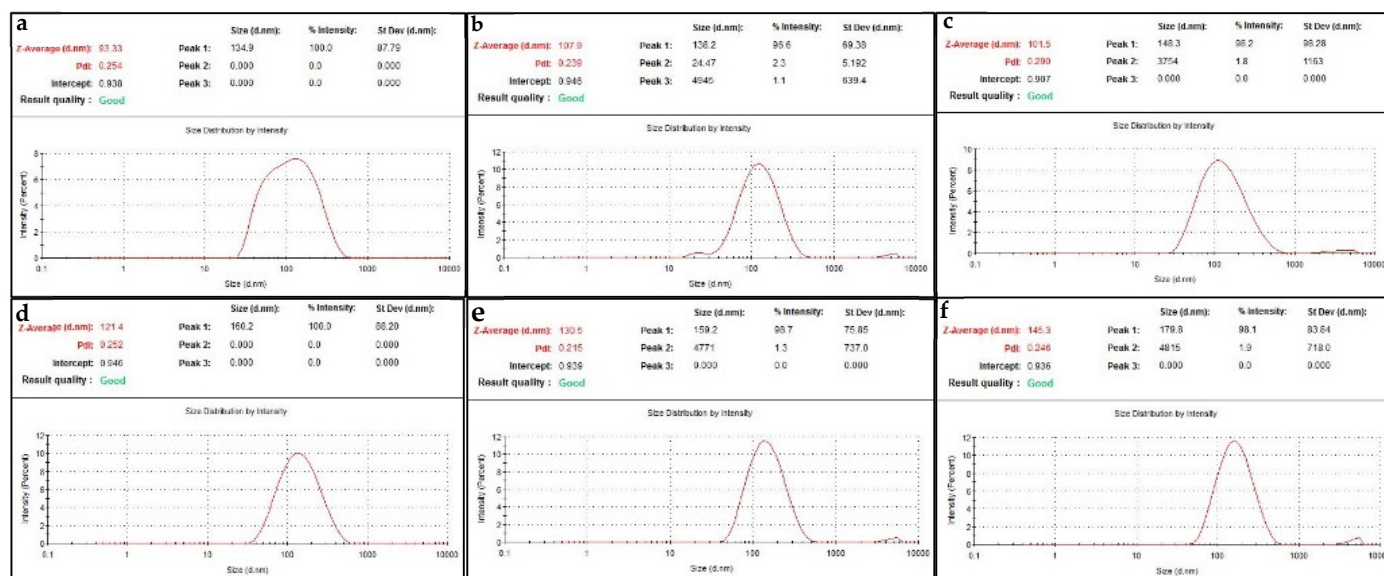


Figure S3. Size of lyophilized transfersomes colloid. (a) T1, (b) T2, (c) T3, (d) T4, (e) T5, and (f) T6.

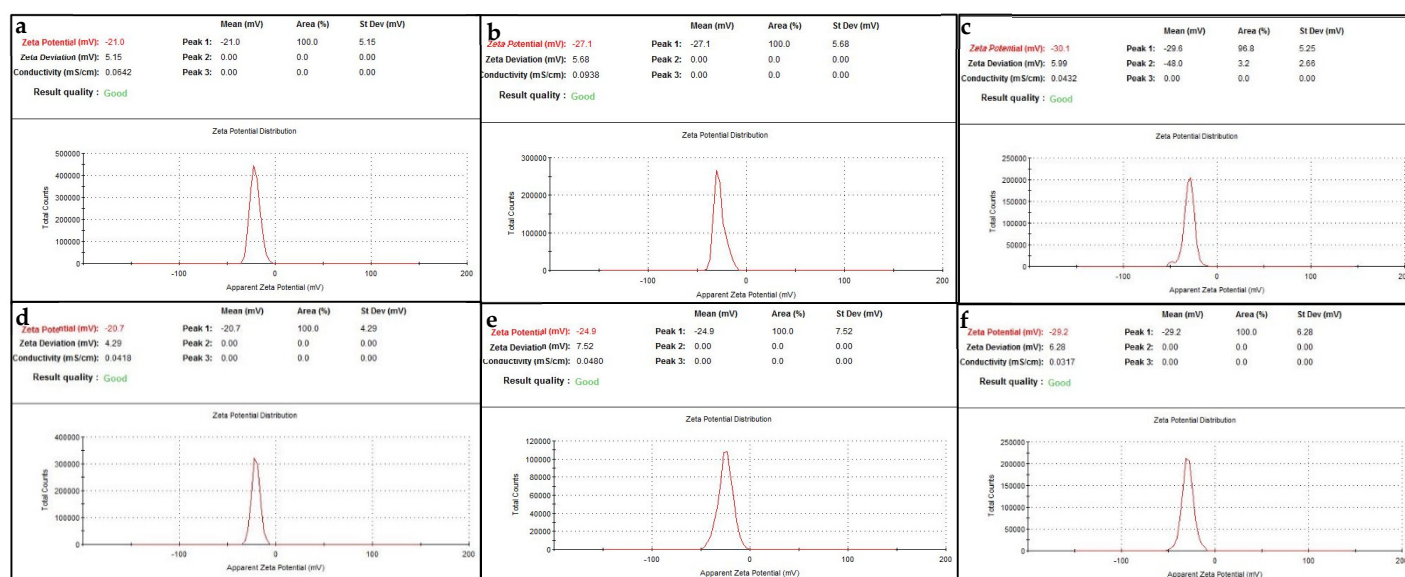


Figure S4. Zeta potential of lyophilized transfersomes colloid. (a) T1, (b) T2 (c) T3 (d) T4, (e) T5 and (f) T6.