Supporting Information

Continuous production of the nanoscale liposome in a double flow-focusing microfluidics device

Halimeh Aghaei[1], Ali Reza Solaimany Nazar [*2]

[1,2]*Department of Chemical Engineering, University of Isfahan, Isfahan, Iran*

*E-mail: asolaimany@eng.ui.ac.ir,

Tel: +983137934027

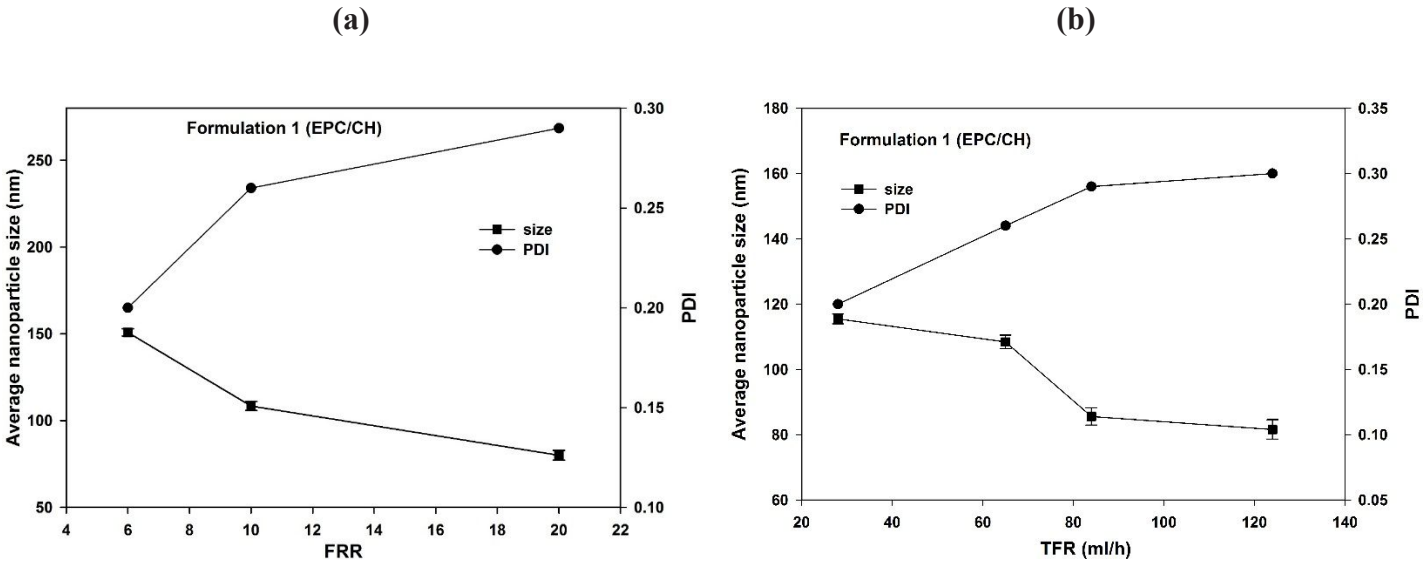

Figure S1. (a) Size variation of formulation 1 (EPC/CH, 60:40) with FRR at TFR of 65 ml h^{-1}, (b) Size variation of formulation 1 with TFR at FRR of 10

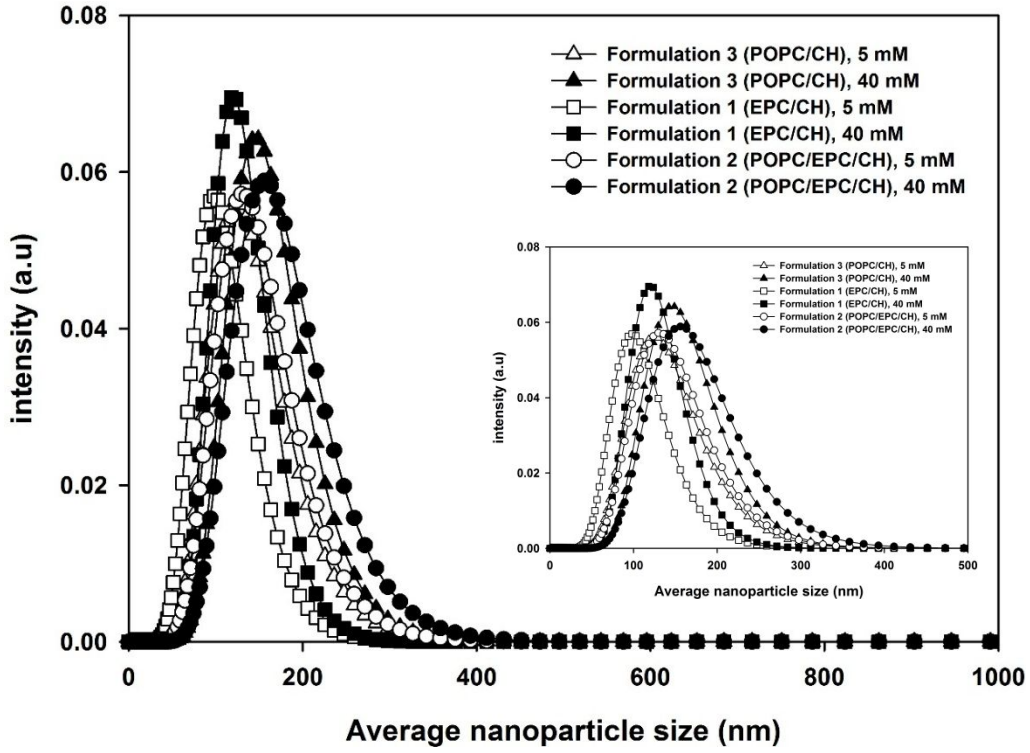

Figure S2. Size distributions of the formulations 1 (EPC/CH: 60:40), 2 (POPC/EPC/CH: 30:30:40) and 3 (POPC/CH: 60:40) for the lipid concentrations of 5 and 40 mM at FRR of 10.

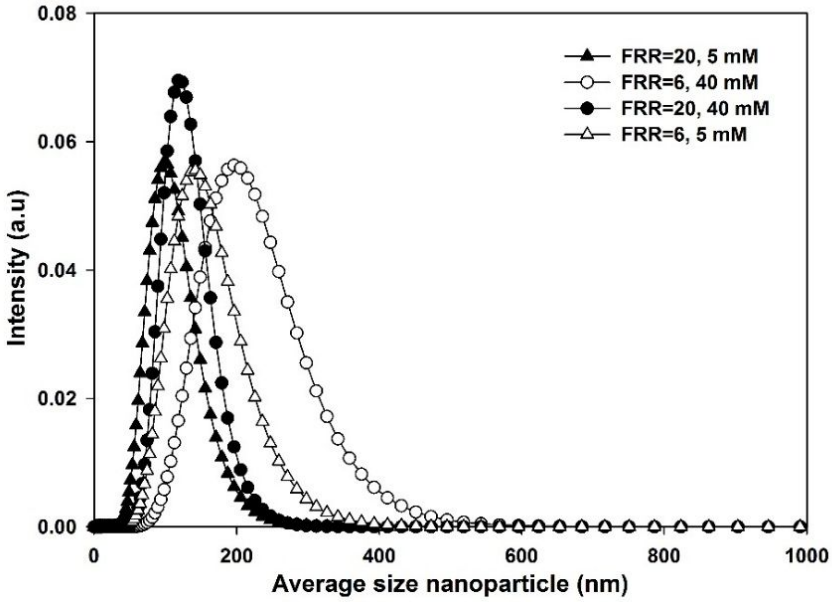

Figure S3. The liposome size distribution for formulation 1 (EPC/CH) at the lipid concentrations of 5 and 40 mM at the FRRs of 6 and 20.