

Supplementary Materials: Development and Characterization of Potential Ocular Mucoadhesive Nano Lipid Carriers Using Full Factorial Design

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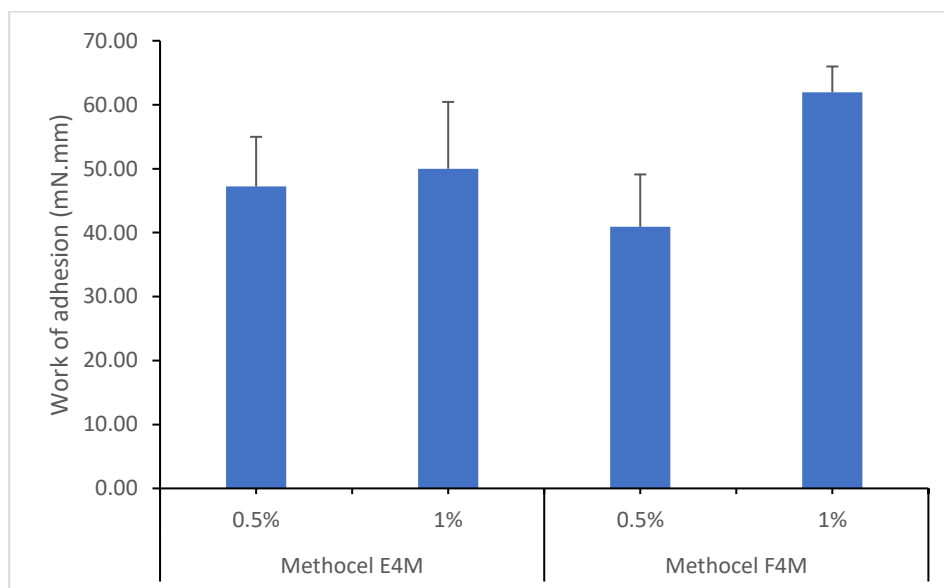


Figure S1. The adhesive work of different Methocel polymers.

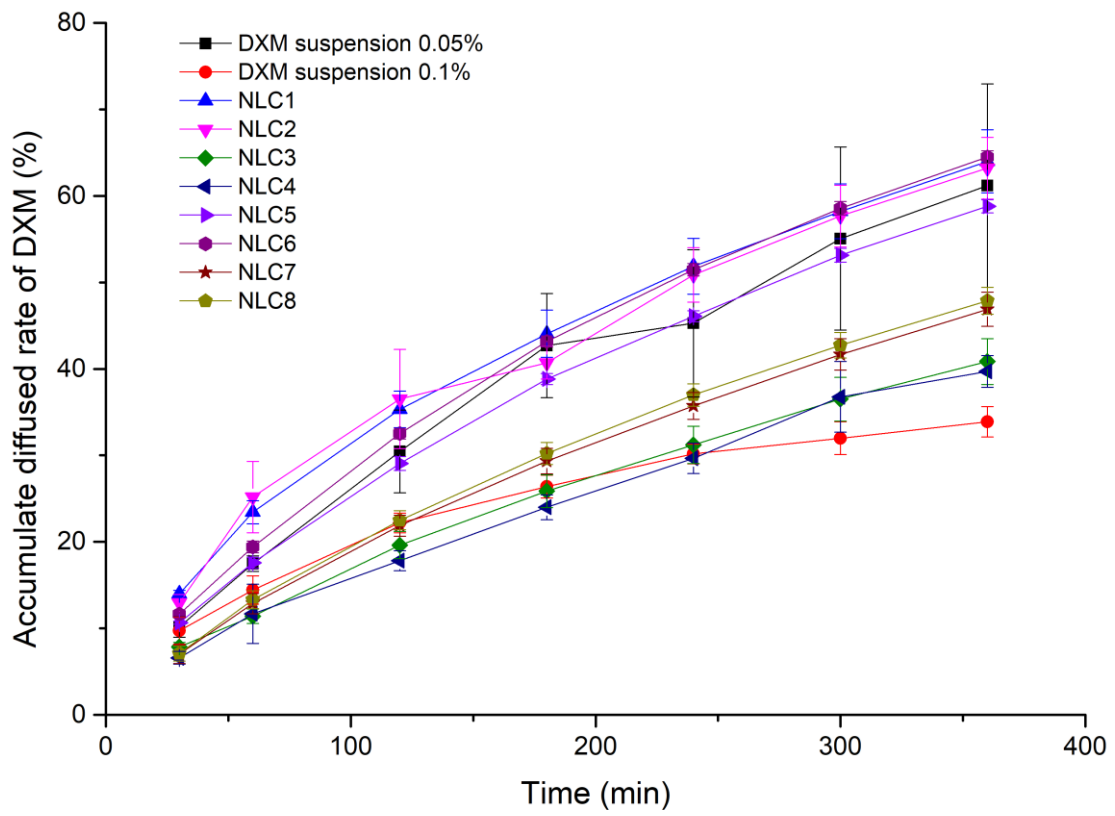


Figure S2. The accumulate diffused rate of DXM from NLC compositions through dialysis membrane.