

Supplementary Materials: Design, Synthesis, Characterization, and In Vitro Evaluation of a New Cross-Linked Hyaluronic Acid for Pharmaceutical and Cosmetic Applications

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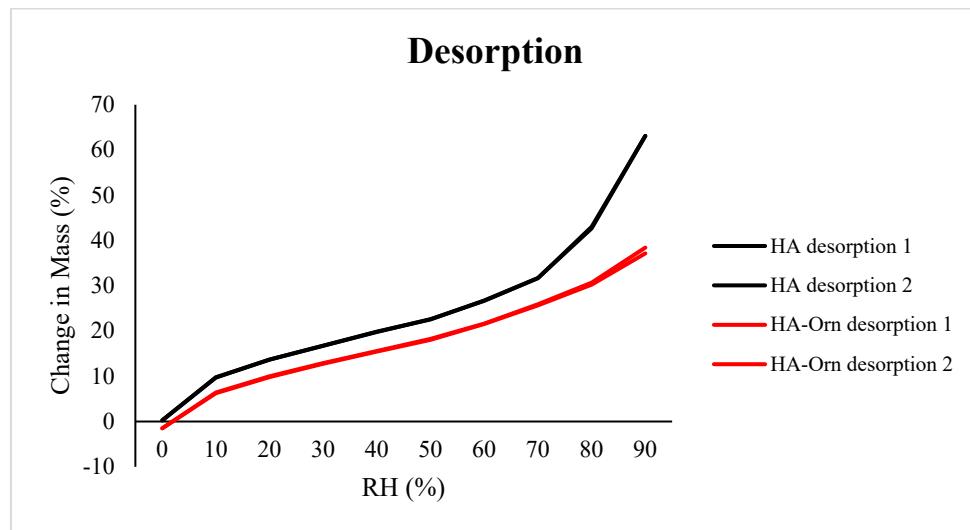


Figure S1. DVS isotherms of two cycles of moisture sorption and desorption of HA (black lines) and HA-Orn (red lines).

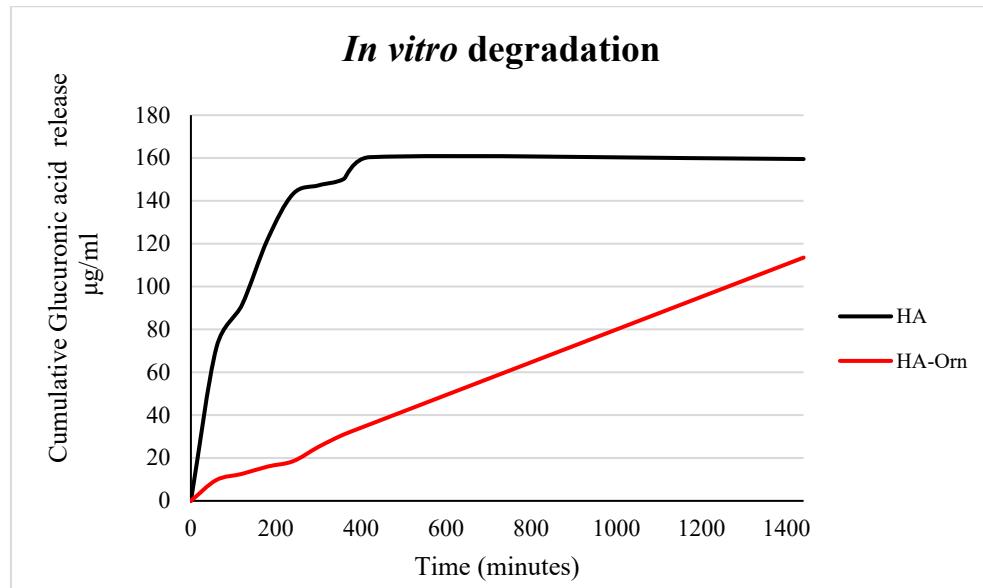


Figure S2. Glucuronic acid released from in vitro degradation of HA, and HA-Orn in PBS, pH 7.4 at 37 °C in the presence of 50U/ml of hyaluronidase.