



Supplementary Material

Crosslinking of Chitosan with Dialdehyde Chitosan as A New Approach for Biomedical Applications

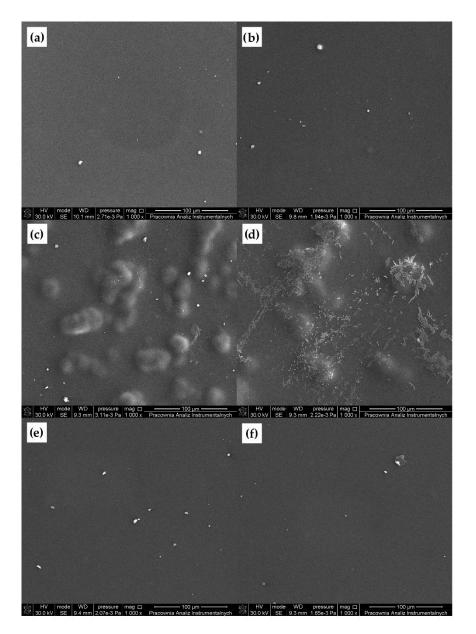


Figure S1. SEM images of chitosan films cross-linked by (**a**) 10%, (**b**) 15% DACS, (**c**) 10%, (**d**) 15% DAS, and (**e**) 10%, (**f**) 15% Glu.

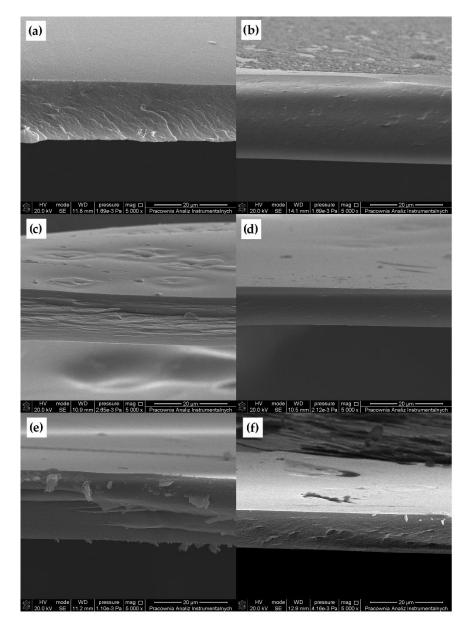


Figure S2. SEM images of the cross-section of chitosan films cross-linked by (**a**) 10%, (**b**) 15% DACS, (**c**) 10%, (**d**) 15% DAS, and (**e**) 10%, (**f**) 15% Glu.



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