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A chitosan/wheat gluten biofoam obtained by the specific mixing and phase distribution when a film was cast from an aqueous mixture of chitosan/wheat gluten solution, followed by application of vacuum to remove liquid phase in the absence of any chemical blowing agent. 59 Open pores with sizes of of 70-80 μm were observed by microscopy. 59 The density of foam was 50 kg m^{-3} , due to the high porosity (96% air). 59 Figure 9.20 shows the mechanism of formation. 59 Because of the good foaming ...

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