

CHAPTER 6

Future Work

1. The swelling and tensile strength of crosslinked chitosan films with increasing soaking time in the non polar solvent should be investigated.
2. The distribution of crosslinking reaction in chitosan films that affects the uniformity of tensile strength of chitosan films should be evaluated.
3. Effects of degree of crosslinking and thickness of crosslinked chitosan layer of nanofiltration composite membrane on the solvent resistance of membrane in the solvent recovery should be studied.



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