



ເອກສານອ້າງອີງ (References)

1. Lunt J. Large-scale production, properties and commercial applications of polylactic acid polymers. *Polym Degrad Stab* 1998, 59, 145–51.
- 2 . Garlotta, D. A literature review of poly(lactic acid). *J Polym Environ* 2001, 9, 63–84.
3. Fimbeau S., Grelier S., Copinet A., Coma V., Novel biodegradable films made from chitosan and poly(lactic acid) with antifungal properties against mycotoxinogen strains. *Carbohydr Polym* 2006, 65, 185–193.
4. Nugraha E.S., Copinet A., Tighzert L., Coma V., Mechanical and barrier properties of biodegradable films made from chitosan and poly(lactic acid) blends. *J Polym Environ* 2003, 12, 1–6.
5. Guan J., Eskridge K.M., Hanna M.A., Acetylated starch-polylactic acid loose-fill packaging materials. *Ind Crops Prod* 2005, 22, 109–123.
6. Focarete M.L., Scandola M., Dobrzynski P., Kowalcuk M. *Macromolecules* 2002, 35(22), 8472–7.
7. Somdee P., Suksut B., and Deeprasertkul C., “Physical Study on Toughening of Polylactic acid with Natural Rubber,” Proceedings of The Pure and Applied Chemistry International Conference 2009 (PACCON 2009), Naresuan University, Phitsanulok, Thailand, January 14-16,2009.
8. Datta R., Tsai S.P., *FEMS Microbiol Rev* 1995, 16,221.
9. Ou X. and CakMak M., Influence of biaxial stretching mode on the crystalline texture in polylactic acid films, *Polymer* 49, 2008, 5344–5352.
10. Lee J.K., Lee K.H., Jin B.S., Structural development and biodegradability of uniaxially stretched poly(l-lactide). *Eur Polym J* 37, 2001, 907–14.
11. Sodergard A., Selin J.F., Niemi M., Johansson C.J., Meinander K. Processable poly(hydroxy acids). *US Patent* 6,559,244B1; 2003.
12. Hiltunen E., Selin J-F, Skog M. Polyactide films. *US Patent* 6,117,928; 2000.
13. Tweed E.C., Stephens H.M., Riegert T.E., Polylactic acid blown film and method of manufacturing same. *US Patent Application* 2006/0045940A1; 2006.