

เอกสารอ้างอิง

- [1] N. Bhardwaj, S.C. Kundu, Electrospinning: A fascinating fiber fabrication technique, *Biotechnol. Adv.* 28 (2010) 325–347.
- [2] J.E. Clark, S.V. Olesik, Electrospun glassy carbon ultra-thin layer chromatography devices, *J. Chromatogr. A.* 1217 (2010) 4655–4662.
- [3] J.E. Clark, S.V. Olesik, Technique for ultrathin layer chromatography using an electrospun nanofibrous stationary Pphase, *Anal. Chem.* 81 (2009) 4121–4129.
- [4] M.C. Beilke, J.W. Zewe, J.E. Clark, S.V. Olesik, Aligned electrospun nanofibers for ultra-thin layer chromatography, *Anal. Chim. Acta.* 761 (2013) 201– 208.
- [5] P. Kampalanonwat, P. Supaphol, G.E. Morlock, Electrospun nanofiber layers with incorporated photoluminescence indicator for chromatography and detection of ultraviolet-active Compounds, *Journal of Chromatography A*, 1299 (2013) 110– 117
- [6] T. Lu, S.V. Olesik, Electrospun polyvinyl alcohol ultra-thin layer chromatography of amino acids, *J. Chromatogr. B* 912 (2013) 98– 104.
- [7] Association of Southeast Asian Nation (ASEAN). Available at: <http://www.asean.org/archive/MRA-Cosmetic/Doc-4.pdf> (accessed August 2013).
- [8] Association of Southeast Asian Nation (ASEAN). Available at: <http://www.asean.org/archive/MRA-Cosmetic/Doc-1.pdf> (accessed August 2013).
- [9] M.W. Frey, Electrospinning cellulose and cellulose derivatives, *Polym. Rev.* [http://www.informaworld.com/smpp/title~db=all~content=t713597276~tab=issuesslist~branches=48 – v4848\(2\)](http://www.informaworld.com/smpp/title~db=all~content=t713597276~tab=issuesslist~branches=48-v4848(2)) (2008) 378-391.
- [10] S. Tungprapa, T. Puangparn, M. Weerasombut, I. Jangchud, P. Fakum, S. Semongkhon, et al., Electrospun cellulose acetate fibers: effect of solvent system on morphology and fiber diameter, *Cellulose* 14 (2007) 563-575.
- [11] D. Han, P. Gouma, Electrospun bioscaffolds that mimic the topology of extracellular matrix, *Nanomedicine* 2(1) (2006) 37-41.
- [12] P. Taepaiboon, U. Rungsardthong, P. Supaphol, Vitamin-loaded electrospun cellulose acetate nanofiber mats as transdermal and dermal therapeutic agents of vitamin A acid and vitamin E, *Eur. J. Pharm. Biopharm.* 67 (2007) 387-397.
- [13] O. Suwantong, P. Opanasopit, U. Ruktanonchai, P. Supaphol, Electrospun cellulose acetate fiber mats containing curcumin and release characteristic of the herbal substance, *Polymer* 48 (2007) 7456-7557.