

DAFTAR PUSTAKA

- A'yunin, Q. 2017. *Pengaruh perbedaan jenis kosurfaktan (Poloxamer 188, Lesitin, Propilen glikol) terhadap karakteristik SLN-CoQ₁₀*. Surabaya: Departemen Farmasetika Fakultas Farmasi Universitas Airlangga.
- Amar-Yuli I., Adamcik J., Lara C., Bolisetty S., Vallooran J.J., Mezzenga R. 2011. Templating effects of lyotropic liquid crystals in the encapsulation of amyloid fibrils and their stimuli-responsive magnetic behavior. *Soft matter*, 7, 3348.
- Aram Huvis. *Buku Manual Aramo SG + SkinXP Pro*. Aram Huvis Co., Ltd.
- Attama, A.A., Momoh, M.A., and Builders, P.F. 2012. Lipid Nanoparticulate Drug Delivery Systems: A Revolution in Dosage Form Design and Development. *InTech.*, p. 107-140.
- Attama, A.A and Umeyor C.E. The use of solid lipid nanoparticles for sustained drug release. *Ther. Deliv*, 6(6), 669–684.
- Barel, Andre O., Paye, Marc., Maibach, and Howard I. 2014. *Handbook of Cosmetic Science and Technology Fourth Edition*. Florida: CRC Press.
- Barry, B. W. 1983. *Dermatological Formulation Percutaneous Absorption*. New York: Marcel Dekker. Inc.
- Baumann L. 2007. Skin ageing and its treatment. *J Pathol*, 211(2):241–51.
- Benjapak,N., Swatsitang,P. and Tanpanich,S., 2008, Determination of Antioxidant Capacity and Nutritive Values of Pak-Wanban (Sauropus androgynus L. Merr.), *KKU Sci. J*, 36: 279-289.
- Blasi P, Giovagnoli S, Schoubben A, Ricci M, and Rossi C. 2007. Solid lipid nanoparticles for targeted brain drug delivery. *Adv Drug Deliv Rev*, 59(6):454-77.