

## DAFTAR PUSTAKA

- Aney JS, Tambel R, Kulkarni M, Bhise K. 2009. Pharmacological and pharmaceutical potential of moringa oleifera: A Review, *Journal of Pharmacy Research*. 2:1424-1426.
- Ansel HC. 1989. Pengantar Bentuk Sediaan Farmasi Edisi IV. Jakarta: Universitas Indonesia.
- Augustin P, Brewster ME. 2007. Solvent system and their selection in pharmaceutics and biopharmaceutics. Belgium : Catholic University of Leuven & Janssen Pharmaceutica N. V., Beerse.
- Deraco FA. 2017. Special micellar water apt to perform a cleansing power only dirty skin 87.6% more than any other cleansing agents and detergents. *IOSR Journal of Pharmacy and Biological Sciences (IOSR-JPBS)*. 12:98-100.
- Earl GL, Ramos RR, Zamilpa A, Ruiz MH, Salgado GR, Tortoriello J, Ferrer EJ. 2014. Extracts and fractions from edible roots of Sechium edule (Jacq.) Sw. with antihypertensive activity. *Evid Based Complement Altern Med* 1–2.
- Gregory B, Victor D, Daniel F, Jun W. 2002. Colloid and Phenomena of Shampoo.Chemical Engineering: Department State University of New York, Buffalo.
- Hamdan S. 2000. Into The Wonders of Surfactant Behavior. Siri Syarahan Inaugural. 3:9-11.
- Lansari A, Iezzoni AF, Kester DE. 1994. Morphological variation within collection of moroccan almond clones and mediterranean and North American cultivars. *Euphytica* 78:27–41.
- Lira-Saade R. 1996. Chayote, Sechium edule (Jacq.) Sw. Promoting the conservation and use of underutilized and neglected crops. Report No. 8. Institute of Plant Genetics and Crop Plant Research.
- Maity S, Firdous SM, Debnath R. 2013. Evaluation of antidiabetic activity of ethanolic extract of Sechium edule fruits in alloxaninduced diabetic rats. *World J Pharm Pharm Sci* 2:3612–3621.

- Mitsui T. 1997. New Cosmetik Science. Tokyo: Elsevie
- Morton JF. 1981. The Chayote, a perennial, climbing, subtropical vegetable. *Proceedings of the Florida State Horticultural Society*. 240–245.
- Newstrom LE. 1991. Evidence for the origin of chayote, *Sechium edule* (*Cucurbitaceae*). *Econ Bot* 45:410–428.
- Noor SU, Nurdyastuti D. 2009. Lauret-7-Sitrat sebagai Detergensia dan Peningkat Busa pada Sabun Cair Wajah Glysine soja (Sieb). *Jurnal Ilmu Kefarmasian Indonesia*. 7:39-47.
- Ordonez AAL, Gomez JD, Cudmani NM, Vattuone MA, Isla MI. 2003. Antimicrobial activity of nine extracts of *Sechium edule* (Jacq.) Swartz. *Microb Ecol Health Dis* 15:33–39
- Puspitasari, D. 2018. Pengaruh metode perebusan terhadap uji fitokimia. 423-428.
- Rahmawanty D, Yulianti N, Fitriana M. 2015. Konsentrasi gelatin dan gliserin formulation and evaluation peel-off facial mask containing quercetin with variation concentration of gelatin and gliserin. *Media Farmasi*. 12:17–32.
- Rosen JM. 1978. Surfactant and interfacial phenomena. A willey Interscience Publication. New York.
- Rozaini MZH, Brimblecombe P. 2009. The solubility of dicarboxylic acid. *Journal of Chemical Thermodynamic*. 41:980-986.
- Sateesh G, Hussaini SF, Kumar GS, Rao BSS. 2012. Anti-ulcer activity of *Sechium edule* ethanolic fruit extract. *Pharm Innov* 1:77–81.
- Staszak, K. 2015. Effect of sodium chloride on the surface and wetting properties of aqueous solutions of cocamidopropyl betaine. *Springer*, 321-328.
- Tranggono RI, Latifah F. 2007. Buku pegangan ilmu pengetahuan kosmetik. Jakarta: 11, 90-93, 167.
- Vadas EB. 2010. Stability of pharmaceutical products. *The Science and Practice of Pharmacy* 1:988 – 989

Voight R.1994. Buku Pelajaran Teknologi Farmasi. Gadjah Mada University Press, Yogyakarta