

## DAFTAR PUSTAKA

- Addisu, S. & A. Assefa. 2016. Role of plant containing saponin on livestock production; A Review *Advances in Biological Research*. 10 (5): 309-314.
- Ahmed M. Elazzazy, T.S. Abdelmoneim , O.A. Almaghrabi, 2015, Isolation and characterization of biosurfactant production under extreme environmental conditions by alkali-halo-thermophilic bacteria from Saudi Arabia, *Saudi Journal of Biological Sciences*. Vol. 22, 466–475.
- Ansel,H.C., (1989). *Pengantar Bentuk sediaan Farmasi*. Edisi 4. UI Press. Jakarta.  
Halaman 96,147.
- Billacura MP, Laciapag GCR. 2017. Phytochemical screening, cytotoxicity, antioxidant, and anthelmintic property of various extract from *Crescentia cujete* Linn. fruit. *Science International* 29(2):31-35..
- Deore, S.L. dkk. 2009. In vitro antioxidant activity and phenolic content of *Croton caudatum*. *International Journal of Chemical Technology Research*. 1 (2). 174-176.
- Depkes RI, 1995, *Farmakope Indonesia Edisi IV*, Dalam Departemen Kesehatan Republik Indonesia, Jakarta.
- Depkes RI, 1995. *Materia Medika Indonesia*, Depkes RI : Jakarta.
- Departemen Kesehatan RI, 2000, *Parameter Standar Umum Ekstrak Tumbuhan Obat*, Cetakan Pertama, 3-11, 17-19, Dikjen POM, Direktorat Pengawasan Obat Tradisional.
- Dewjo,,2012, Taksonomi obat-obatan,<http://catatan-zombie-taksonomi-obat-obatan.htm> [4 juni 2012].
- Frost, P., Horowitz, S. 1982. *Principals of Cosmetics for the Dermatologist*. C.V Mosby Co. England.

- Hambali, Erliza. 2005. *Gaya Membuat Sabun Transparan Untuk Gift dan Kecantikan*. Penebar Swadaya. Jakarta. Hal 59
- Harborne BJ. 2008. *Phytochemical Methods: A Guide to Modern Techniques of Plant Analysis*. New Delhi (IND): Springer India.
- Harborne, J., 1987. *Metode Fitokimia Penuntun Cara Modern Menganalisa Tumbuhan*. Penerbit ITB: Bandung.
- Khalil, A.H. & T.A. El-Adawy. 1994. Isolation, identification and toxicity of saponin from different legumes. *Food Chemistry*.50: 197–201.
- Mukherjee, S., dan A. Mitra. 2009. Health Effects of Palm Oil. *J Hum Ecol* 26 (3): 197-203.
- Pasicolan VLL, Juan MECS, Cachero EE, de Panay CA, Gestupa LGN, Sarona GJN, Tahad JD. 2014. Flavonoid screening and antiplatelet aggregation activity of miracle fruit. *Root Gatherers* 7(2014):74-89.
- Parvin MS, Das N, Jahan N, Akhter MA, Nahar L, Islam ME. 2015. Evaluation of in vitro anti-inflammatory and antibacterial potential of *Crescentia cujete* leaves and stem bark. *BMC Research Notes* 8:412-418. DOI: 10.1186/s13104-015-1384-5.
- Patra, A. K., and J. Saxena. 2010. Review A New Perspective on The Use of Plant Secondary Metabolites to Inhibit Methanogenesis in The Rumen. *J. Phytochem.* 71 : 1198–1222.
- Pradipto, M. 2009. *Pemanfaatan Minyak Jarak Pagar (Jatropha Curcas L.) sebagai Sabun Mandi*. Skripsi. Bogor: IPB
- Roslan, Anis Nadhia Bt; Jenny Sunariani dan Anis Irmawati. 2009. Penurunan Sensitivitas Rasa Manis Akibat Pemakaian Pasta Gigi yang Mengandung Sodium Sauryl Sulphate 5%. *Jurnal PDGI* Vol. 58, No. 2, Mei 2009, hal. 10-13 | ISSN 0024-9548

- Rusdi, 1990, *Tetumbuhan Sebagai Sumber Bahan Obat*, Pusat Penelitian Universitas Andalas, Padang.
- Schramm, L.L. 2005. *Emulsion, Foams, and Suspensions*. Wiley-VCH Verlag GmbH&Co.KGaA. Weinheim.
- Salager, J.L. 2002. *Surfactants Types and Uses*. Los Andes: Laboratory of Formulation, Interfaces Rheology and Processes. J. Am Oil Chem Soc, Vol. 65 (6): 1000-1006.
- SNI. 1996. *Standar Sabun Mandi Cair*. SNI 06-4085-1996. Badan Standardisasi Nasional. Jakarta.
- SNI. 2006. *Biodiesel*. SNI 04-7182-2006. Badan Standardisasi Nasional, Jakarta
- Wink, M. 2015. Review: modes of action of herbal medicines and plant secondary metabolites. *Medicines*. 2: 251-286.
- Watkinson C. 2000. *Liquid soap cleaning up in market share*. Champaign: AOAC Press. Inform11[11]:1188-1195 Wasitaadmadja. 1997.
- Yani, A., 2011, *Fraaksinasi Komponen Aktif Antibakteri Ekstrak Kulit Batang Tanaman Berenuk (Crescentia cujete L)[skripsi]*, Bogor, Institut Pertanian Bogor.
- Zulkarnain dkk. 2013. Pengaruh Kompos, Pupuk Kandang, dan Custom – Bio terhadap Sifat Tanah, Pertumbuhan dan Hasil Tebu (*Saccharum Officinarum L.*) pada Entisol di Kebun Ngrangkah – Pawon, Kediri. *Indonesian Green Technology Journal*. Volume 2, Nomor 1, 2013. Hal 6.