

DAFTAR PUSTAKA

- Agoes, G. 2007. Teknologi Bahan Alam. Bandung : Penerbit ITB press
- Alfawaz, M.A. 2004. Chemical composition and oil characteristic of pumpkin (*Cucurbita maxima* L.) seed kernels. Res Bull : 129 :5-18
- Andres, T.C. 2003. Cucurbitaceae and home of the cucurbit network. <http://www.cucurbit.org/index.html>
- Azevedo-meleiro, C.H., Rodriguez-Amsaya, D.B. 2007. Qualitative and quantitative differences in carotenoid composition among *Cucurbita moschata*, *Cucurbita maxima* and *Cucurbita pepo*. *J Agric Food Chem.* 55 : 4027-4033
- Bavec, F., Mlakar, G.S., Rozman, C., Bavec, M. 2007. Oil pumpkins : Niche for organic producers. ASHS press. Alexandria. VA
- Belsito, D., Bickers, D., Bruze, M., Calow, P., Grim, H., Hamifin, J.M., *et al.* 2007. A toxicologic and dermatologic assessment of salicylates when used as fragrance ingredients. *J Food and Clinical Toxicol.* 45: (suppi) 318-61
- bioMerieux, CLSI, Zyrox, Tequin. 2008. Customer education : Antibiotic Classification. 60-00415-0
- Bradley, P. 2006. Pumpkin seed *cucurbitae popinissemen*. *British Herbal Compendium*. Vol 2. BHMA Bornemouth : pp : 320-324
- Departemen Kesehatan RI. 2000. Parameter standar umum ekstrak tumbuhan obat. Cetakan pertama. Jakarta : Depkes RI. Hal. 10-11
- Dey Prasenta., Karuna, D.I., Bhakta Tejendra. 2014. Medical plants used as anti-acne agents by tribal and non-tribal people of Tripura, India. *AJPCT* [2] [5] : 556-570
- Fruhworth, G.D., Hermetter, A. 2007. Seeds and oil of the styrian pumpkin : *Component and biological activities*. *Eur J Lipid Sci Technol* : 109 : 1128-1140
- Gemrot, F., Baouh, N., View, J.P., Pioch, D., Montest, D. 2006. Effect of roasting on tocopherol of gourd seed (*Cucurbita pepo*). *Grasas Y Aceites* : 57 : 409-414
- Glew, R.H., Glew, R.S., Chuang, L.T., Huang, Y.S., Milson, M., Constans, D., Vanderjast, D.J. 2006. Amino acid, mineral and fatty acid content of pumpkin seeds (*Cucurbita spp*) and *Cyperus esculentus* nuts in the republic of Niger. *Plant Foods Hum Nutr* : 61 : 51-56

- Gruenwald, J., Brendler, T., Jeanicke, C.(ed.). 2000. PDR for herbal medicine. *Cucurbita pepo*. Medical economics Co., Inc. Mutuale. NJ : 618-619
- Gruenwald, J., Brendler, T., Jeanicke, C.(ed.). 2004. PDR for herbal medicine. *Cucurbita pepo*. Thomson medical economics Co., Inc. Mutuale. NJ
- Hadioetomo, R. S. 1993. Mikrobiologi Dasar dalam Praktek : Teknik dan Prosedur Dasar Laboratorium. PT Gramedia Pustaka Utama. Jakarta.
- Hananta, D., Listyani, I. 2005. Efek getah pelepah pisang (*Musa spp*) terhadap pertumbuhan *Pseudomonas aeruginosa* secara in vitro. PKMI2. 19-1
- Handa, S.S., Khanuja, S.P.S., Longo, G., Rakesh, D.D. 2008. Extraction technologies for medicinal plant and aromatic plants. ICS-UNIDO. Triesta. Italy
- Harper, J.C. 2004. An update on the pathogenesis and management of acne vulgaris. *J Am Acad Dermatol* : 51 (1) : 536-8
- Hendrasty, H.K. 2003. Tepung labu kuning, pembuatan dan pemanfaatannya. Kanisius. Yogyakarta
- Jacyk, W.K. 2003. Acne vulgaris. Grandis of severity and treatment options. *SA famen pract* ; 45 (9) 32-6
- Kinkin S.Basuki. 2007. Tampil Cantik Dengan Perawatan Sendiri. PT Gramedia Pustaka Utama: Jakarta.
- Kumar, G.S., Jayavera, K.N., Kumar Ashok, C.K., Sanjay, P.U., Swamy, V.BM., Kumar Kishore, D.V. 2007. Antimicrobial effects of indian medicinal plants against acne-inducing bacteria. *Tropical Journal of Pharmaceutical research* : 6(2) : 717:713
- Kurokawa, I., Danby, F.W., Ju, Q., Wang, X., Xiang L.F., Xia, L., Chen, W.C., Nagy, I., *et al.* 2009. New developments in our understanding of acne pathogenesis and treatment. *Experimental dermatology* : 18 :821:32
- Martindale. 2007. The complete drug reference. The pharmaceutical press
- NG, T.B. 2004. Antifungal proteins and peptides of leguminous and non-legumious origins. *Peptides* ; 25 :265-268
- Rajvanshi, A., Sharma, S., Khokra, S.I., Sahu, R.K., Jangde, R. 2011. Formulation and evaluation of *Cyperus rotundus*, *Cucumis sativus* based herbal face cream. *Pharmacologyonline*. 2 :1238-44

- Septiani, S., N, Wathoni., S.R, Mita. 2011. Formulasi sediaan masker gel antioksidan dari ekstrak etanol biji melinjo (*Gnetum gnetum*). *Jurnal UNPAD*. 1(1) : 4-24
- Septiari. Februari 2014, hal 166-173. Pengaruh Proporsi Puree Stroberi (*Fragaria vesca L.*) dan Tapioka Terhadap Kualitas Masker Wajah Tradisional. Pendidikan Tata Rias Fakultas Teknik Universitas Negeri Surabaya.
- Sulistyaningrum, S.K., Nilasari, H., Effendi, E.H. 2012. Penggunaan asam salisilat dalam dermatologi. *J Indon Med Assoc*, Vol : 62. No. 7. Juli 2012 ; 62 : 277-84
- Syamsyuni, H.A., 2006. Ilmu resep. Jakarta. Penerbit buku kedokteran EGC
- Umadevi, P., Marugan, S., Jennifer Suganthi., Subakanmani, S., evaluation of antidepressant live activity of *Cucurbita pepo* seed extract in cats. *International Journal of Current Pharmaceutical Research*. 3(1) : 108-113
- Viera, R.P. 2009. Physical and physicochemical stability evaluation of cosmetic formulation containing soybean extract fermented by *Bifidobacterium animalis*. *Brazilian Journal of Pharmaceutical Science*. 45(3) : 515-525
- Wang, D.Ch., Ge, S.H., Wu, L.J., Deng, X.M. 2005. Structure determination of a cucurbitacin glycoside extracted from *Cucurbita pepo* Cu Dayangua by 2D NMR. *Chin J Margin Reson*. 22: 417-422
- Wang, H.K., NG, TB. 2003. Isolation of cucurmuschin, a novel antifungal peptide abundant in arginine, glutamate and glycine residues from black pumpkin seed. *Peptide* ; 24 :969-972
- www.plantamor.com/index.php?plant=413 di akses pada tanggal 14 november 2014,,23.38 wib
- Xanthopoulou, M.N., Nomikos, T., Fragopoulou, E., Antonopoulous. 2009. Antioxidant and lipoxygenase inhibitory activities of pumpkin seed extract. *Food Res Int* ; 42 : 641-646
- Zaenglein, A.L., Graber Em., Thimboutot, D.M., Straus, J.S. 2008. Acne vulgaris and acneliform eruption. In : Filtzpatrick, T.B., Elsen, A.Z., Wolf, K., Freedberg, I.M., Austen, K., eds. *Dermatology in general medicine* 7th ed. New York : Mc Graw-Hill. : 690-703
- Zhao, S., Guo, Y.K., Liu, Q.H., Wang, H.X., Ng, T.B. 2009. Lectins but not antifungal protein exhibit anti-nematode activity. *Enuir Toxicol Pharmacol*; 28 : 265-268