

DAFTAR PUSTAKA

- AnwarF, RashidU, 2007.Physico-Chemical Characteristics Of *Moringa Oleifera* Seeds And Seed Oil From A Wild Provenance Of Pakistan, *Pakistan Journal Botany*, 39(5): 1443-1453.
- Bukar A, Uba A, Oyeyi T. 2010. Antimicrobial Profile Of *Moringa Oleifera* Lam. Extracts Against Some Food – Borne Microorganisms, *Bayero Journal of Pure and Applied Sciences*, 3(1): 43 – 48
- Caceres A, O Cabrera, O Morales, P Mollinedo, P MENDIA. 1991. Pharmacological properties of *Moringa oleifera*. 1: Preliminary screening for antimicrobial activity. *Journal of Ethnopharmacology* 33: 213-216.
- Dahot MU. 1998. Antimicrobial activity of small protein of *Moringa oleifera* leaves. *Journal of the Islamic Academy of Sciences* 11(1): 6 pp.
- Davidson PM, AL Brannen. 1993. *Antimicrobial in Foods 2nd edition*. New York :Marcel Dekker.
- Dayrit FM, AD Alcantar, IM Villasenor. 1990. Studies on *Moringa oleifera* seeds, Part I: The antibiotic compound and its deactivation in aqueous solution. *Philippine Journal of Science*.119: 23-32.
- Eilert U. 1978.Antibiotic principles of seeds of *Moringa oleifera*.*Indian Medical Journal* 38(235): 1013-1016.
- Eleyinmi A.F. 2007.Chemical composition and antibacterial activity of *Moringa oleifera*.*Journal of Zhejiang University.(5)*:352-358.
- Fardiaz S. 1989. Mikrobiologi Pangan. Bogor : Pusat Antar Universitas Pangandan Gizi, Institut Pertanian Bogor.Farrel, 1990

Gaman PM, KB Sherrington. 1994. Pengantar Ilmu Pangan, Nutrisi, dan Mikrobiologi. (Gardjito, Naruki, Murdiati, Sardjono, penerjemah). Yogyakarta : GadjahMada University Press.

Gellert E, RE Summons. 1970. Alkaloids of The Genus *Cinnamomum*. *Aust JChem* 23 (10) : 2095-2099.

Harvey M. 2005. Moringa leaf powder- The world's greatest unknown supplement. Pp 23-34.

Ijong F.G, L.P Djajawinata, D.S Runtunuwu. 2005. Aktivitas antibakteri ekstrak tanaman Kelor (*Moringa oleifera* Lam) terhadap *Escherichia coli*. *J. Mikrobiologi*. 91-98.

Kusuma RWR. 2008. Pengaruh Penggunaan Cengkeh (*Syzygium aromaticum*) dan Kayu Manis (*Cinnamomum* Sp.) sebagai Pengawet Alami terhadap Daya Simpan. Skripsi. Institut Pertanian Bogor. Bogor.

LatifA, MasudT. 2006. Use of Natural Preservative In Bread Making, *American Journal of Food Technology* 1 (1):34-42

Nwosu MO, JI Okafor (1995) Preliminary studies of the antifungal activities of some medicinal plants against *Basidiobolus* and some other pathogenic fungi. *J.Mycoses* 38: 191-195.

PalSK, PK Mukherjee, K Saha, M Pal, BP Saha. 1995. Antimicrobial action of the leaf extract of *Moringa oleifera* Lam. *Ancient Science of Life* 14(3): 197-199.

Rahman, MM et al., 2009. Antibacterial Activity of Leaf Juice and Extracts of *Moringa oleifera* Lam. against Some Human Pathogenic Bacteria. *J. Nat. Sci.* Vol 8 (2): 219-227.

Suarez, M dan Mermod, M, (2004) Flo antibacterial peptide from the tropical tree *Moringa oleifera*: A template for novel antibacterial agents, Université de Lausanne, Institut de Biotechnologie Centre de Biotechnologie UNIL-EPFL.