

DAFTAR PUSTAKA

- Azizah (2015) Analisis Ekspor Crude Palm Oil (CPO) Indonesia di Uni Eropa Tahun 2000-2011, *Economics Development Analysis Journal*, **Vol. 4(3)**: 33-2.
- Basiron, Y. (2005) Palm oil In Shahidi F (ed) *Bailey's Industrial Oil and Fat Product*, Hoboken: John Wiley & Sons Inc, **Vol.5**: 333-429.
- [BSN] Badan Standardisasi Nasional (2006) *Standar Nasional Indonesia Minyak Kelapa Sawit*, SNI 01-2901-2006, Jakarta.
- [CAC] CODEX Alimentarius Commission (2003) *CODEX Standard for Named Vegetable Oils*. CODEX STAN 210-1999 (Adopted 1999, Revisions 2001, 2003, 2009, Amendment 2005).
- Darnoko, D.S. (2003) *Teknologi Pengolahan Kelapa Sawit dan Produk Turunannya*, Pusat Penelitian Kelapa Sawit, Medan.
- Departemen Kesehatan RI (2000) *Parameter Standar Umum Ekstrak Tumbuhan Obat*, Jakarta, Direktorat Jendral POM- Depkes RI.
- Djainudin, D., Marwan, M. H., Subagiyo, M. A. dan N, Suharta. (2000) *Kriteria Kesesuaian Lahan untuk Komoditas Pertanian*. Pusat Penelitian Tanah dan Agroklimat, Bogor.
- Fauzi, Y. (2012) *Kelapa Sawit*, Penebar Swadaya, Jakarta. Page : 29 – 32; 33-43.
- Fessenden dan Fessenden (1992) *Kimia Organik*, Erlangga, Jakarta.
- Frank, N. E. G., Albert, M. E., Laverdure, E. D. and Paul, K. (2011) Assessment of the Quality of Crude Palm Oil from Smallholders in Cameroon, *Journal of Stored Products and Postharvest Research*, **Vol 2(3)**: 53 – 56.
- Gee, P.T. (2005) *Use of the Deterioration of Bleachability Index (DOBI) to Characterise the Quality of Crude Palm Oil*, Keck Seng (M) Benhard, Johor.
- Hasimah, K., Roila, A., Azwan, M. L. (2015) Effect of Different Sterilization Methods on the Extracted Oil from Oil Palm Fruit, *Malaysian Journal of Analytical Sciences*, **Vol.19 (1)**: 244 – 250.

- Heinrich, Michael., Barnes, Joanne., Gibbons, Simon., Williamso, Elizabeth, M. (2004) *Fundamental of Pharmacognosy and Phytotherapi, Hungary: Elsevier.*
- Hiol, A., Comeau, L. C., Druet, D., Jonzo, M. D., Rugani, N., Sarda, L.(1999) Purification and characterization of an extracellular lipase from athermophilic *Rhizopus oryzae* strain isolated from palm fruit, *Enzyme Microb. Technol*, **Vol.26**: 421-430.
- Igwe, J. C. and Onyegbado, C. C. (2007) A Review of Palm Oil Effluent (POME) Water Treatment. *Global Journal of Environmental Research*, **Vol. 1(2)**:54-62.
- Ketaren, S. (1986 a) *Pengantar Teknologi Minyak dan Lemak Pangan*, UI-Press, Jakarta : Page, 61- 129, 250 - 260.
- Ketaren, S. (2005 b) *Pengantar Teknologi Minyak dan Lemak Pangan*, UI-Press, Jakarta.
- Ketaren, S. (2008 c) *Pengantar Teknologi Minyak dan Lemak Pangan*, UI-Press, Jakarta.
- Koushki, M., Masoomah, N., Fatemeh, C. (2015) Physico-chemical properties, fatty acid profile and nutrition in palm oil, *Journal of Paramedical Sciences (JPS)*, **Vol. 6 (3)** :118.
- Kusnandar, F. (2010) *Mengenal Sifat Lemak dan Minyak*. Bogor, Departemen Ilmu dan Teknologi Pangan IPB.
- Lin, S. W. (2004) *Deterioration of Bleachability Index*. Kuala Lumpur: Malaysian Palm Oil Board
- Mangoensoekarjo, S. dan H, Semangun. (2003) *Manajemen Agrobisnis Kelapa Sawit*, UGM Press, Yogyakarta.
- MPOB (2004) *MPOB Test Methods*, Malaysian Palm Oil Board, Ministry of Primary Industries, Malaysia.
- Nyantakaningtyas dan Daryanto (2012) Daya Saing dan Strategi Pengembangan Minyak Sawit di Indonesia , *Jurnal Manajemen & Agribisnis*, **Vol 9(3)**: 194 –195 .
- Norizzah, A. R., Norsyamim, M., Zaliha, O., Nur Azimah, K., dan Siti Hazirah, M. F. (2014) Physicochemical Properties of Palm Oil and Palm Kernel Oil

Blend Fractions after Interesterification, *Journal homepage*, **Vol .22(4): 1390-1395.**

Ohimain, E. I., Daokoru-Olukole, C., Izah, S. C. and Alaka, E. E. (2012a) Assesment Of The Quality Of Crude Palm Oil Produced By Smallholder Processors In Rivers State, Nigeria, *Nigerian Journal of Agriculture, Food and Environment*. **Vol .8(2): 29.**

Ohimain, E. I., Sylvester, C., Izah and Amanda, D.F. (2013b) Quality Assesment of Crude Palm Oil Produced by Semi- Mechanized Processor in Bayelsa State, Nigeria, *Discourse Journal of Agriculture and Food Sciences*,, **Vol. 1(11): 171-181.**

Oji, A., Oscar, K. I., Evbuomwan, B.O., Wali, N. (2015) Quality Assessment of Crude Palm Oil on Sale in Selected Markets in Rivers State, Nigeria, *International Journal of Engineering and Technical Research (IJETR)*, **Vol 3 :111 – 113.**

Olorunfemi, M. F., Oyebanji, A. O., Awoite, T. M., Agboola, A. A., Oyelakin, M. O., Alimi, J. P., Ikotun, I. O., Olagbaju, R. A. and Oyedele, A. O. (2014) Quality assessment of palm oil on sale in major markets of Ibadan, Nigeria, *International Journal Of Food Research*, **Vol.1: 8-15.**

Pahan, I. (2007) *Panduan Lengkap Kelapa Sawit Manajemen Agribisnis dari Hulu hingga Hilir*, Penebar Swadaya, Jakarta.

Maruli, P. (2012) *Sukses Membuka Kebun dan Pabrik Kelapa Sawit*, Penebar Swadaya, Jakarta. Cetakan ke -3. Page : 6-7 ; 22.

Palm Oil Research Institute of Malaysia (PORIM) (1995) Test Methods.

Purba, A. R., E, Suprianto., N, Supena. dan M, Arif. (2009) Peningkatan Produktivitas Kelapa Sawit Dengan Menggunakan Bahan Tanaman Unggul. Prosiding Pertemuan Teknis Kelapa Sawit 2009. *Peningkatan Produktivitas Kelapa Sawit Menuju Sustainable Palm Oil*. Jakarta Convention Center, 28-30 Mei 2009

Putranto, A. (2010) *Seri Pertanian Modern Kaya dengan Bertani Kelapa Sawit*, Pustaka Baru Press, Yogyakarta.

Sudjana (2005) *Metoda Statistika*, Tarsito, Bandung.

- Supriyanto,G. (1988) *Teknologi Pengolahan Minyak*,Universitas Gadjah Mada, Yogyakarta. Page : 209 – 214.
- Tan, C.H., M, H. Ghazali., A, Kuntom., C, P. Tan., A, Arifin. (2009) Extraction and Physicochemical Properties of Low Free Fatty Acid Crude Palm Oil, *J Food Chemistry*, **Vol: 113**: 645-650.
- Tatik, Raisawati (2010) Monitoring Keragaman Bibit Kelapa Sawit di Pembibitan Utama, *Monitoring Palm Oil Seeding Performance in Main Nursey*, Vol.13(1) : 29.
- Ugwu, F. M., Odo, M. and Osborne, O. (2002) The quality of locally processed palm oil from Ebonyi and Enugu States, *Proceedings of the 26th annual NIFEST conference*, Page. 47-48.
- Zulkifli, M. dan Estiasih (2014) Sabun Dari Destilat Asam Lemak Minyak Sawit :Kajian Pustaka,Jurusan Teknologi Hasil Pertanian, FTP Universitas Brawijaya Malang, Malang. *Jurnal Pangan dan Agroindustri*, **Vol. 2(4)**:171 – 174.