

DAFTAR PUSTAKA

Basu, H.N dan Max E. Norris, 1996, "Process for Production of Esters for Use as Diesel Fuel Substitute Using a Non-alkalin Catalyst", *US. 5.525.126*

Bradin, D.S., 1996, "Biodiesel Fuel, *US. 5.578.090*

Choo, Yuen May.; Ong, Soon Hock., 1987, "*Transesterification of Fats and Oils*". UK Patent Application GB 2 188 057.

Chongkong, dkk., 2007, "*Biodiesel Production by Esterification of Palm Fatty Acid Distillate*", Department of Chemical Engineering, Faculty of Engineering, Prince of Songkla University, HatYai, Songkhla 90112, Thailand.

Djaswari dan Nursalim, 1987, "Konversi Stearin Menjadi Bahan Bakar Minyak", *Laporan Penelitian Teknik Kimia ITB*, Bandung.

Jeromin, L., Eberhard Peukert dan Gerhard Wollmann, 1987, "Process for the Pre-esterification of Free Fatty Acids in Fats and Oils", *US. 4.698.186*

Ketaren, S, 2005, Pengantar Teknologi Minyak dan Lemak Pangan. UI Press. Jakarta.

Lepper, H., Luthar Friesenhagen, 1986, "Process for the Production of Fatty Acid Esters of Short-Chain Aliphatic Alcohols from Fats and/or Oils Containing Free Fatty Acids", *US. 4.608.202*

Mehlenbacher, V.C., 1953, *Organic Analysis*, Volume I, Interscience Publisher Inc.

Nasikin, M., A. Wahid dan G. Iswara, 2006, "Perengkahan katalitik Fasa Cair Minyak Sawit Menjadi Biogasolin", *Prosiding Seminar Nasional Teknik Kimia Indonesia*, Palembang

Othmer, K., 1978, *Encyclopedia of Chemical Technology*, 3rd ed, vol.1. John Wiley & Sons Inc., New York.

Othmer, K., 1981, *Encyclopedia of Chemical Technology*, 3rd ed, vol.13. John Wiley & Sons Inc., New York.

Prihandana dkk., 2006. "Menghasilkan Biodiesel Murah Mengatasi Polusi dan Kelangkaan BBM", PT. Agromedia Pustaka, Jakarta.

Stern, R., Gerard Hillion, Paul Guteau, Jean Claude, 1987, "Process for Manufacturing a Composition of Fatty Acid Esters Useful as Gas Oil Substitute

Motor Fuel with Hidrated Ethyl Alcohol and the Resultant Esters Composition”, *US. 4.695.411*

Soerawidjaja, T.H.,Tahar,S.,Siagian, U.W.,Prakoso. T.,Reksowardojo, I.K., Permana, K.S., 2005, *Studi Kebijakan Penggunaan Biodiesel di Indonesia*, Kajian Kebijakan & Kumpulan Artikel Penelitian Biodiesel. Menristek, MAKSI, SEAFASST Center, IPB.

Wikipedia. <http://id.wikipedia.org/wiki/Metanol>. Sabtu. 10 Januari 2009.

Zahrina, I. dan Sunarno, 2006, “Kajian Awal Esterifikasi Asam Lemak Bebas yang Dikandung Minyak Sawit Mentah pada Katalis Zeolit Sintesis”, *Prosiding Seminar Nasional Teknik Kimia Teknologi Oleo dan Petrokimia, Pekanbaru*, 7-8 Desember 2006

Zulaikah, S., Lai, C.C., Vali, S.R., Ju,Y.H., 2005, “A Two Step Acid Catalyzed for the Production of Biodiesel from Rice Bran Oil”, *Bioresource Technology*, 96 : 1886-1989