

เอกสารอ้างอิง

- เกียรติเกษร กาญจนพิสุทธ์ และคณะ. 2537. ปาล์มน้ำมัน. โรงพิมพ์มิตรสยาม. กรุงเทพฯ
- ผาสุข กุลละวณิชย์และคณะ. 2531. โครงการแปรรูปผลิตภัณฑ์และพัฒนาด้านการตลาดของโรงงานหีบน้ำมันปาล์มขนาดเล็กอันเนื่องมาจากพระราชดำริ. มหาวิทยาลัยสงขลานครินทร์. หาดใหญ่.
- Berger, K.G. 2001. Palm Oil. In *Structured and Modified Lipids* (ed.F.D.Gumstone) p.119-130 Marcel Dekker, Inc. New York.
- Bosley, J.A. and Peilow, A.D. 1997. Immobilization of Lipase on Porous Polypropylene: Reduction in Esterification Efficiency at Low Loading. *JAOCS*. 72:107-116.
- Chang, M.-K., Abraham, G, and John, V.T. 1990. Production of Cocoa Butter-Like Fat from Interesterification of Vegetable Oils. *JAOCS* 67(1):832-834
- Cho, S-W., Rhee, J.S., 1993. Immobilization of Lipase for Effective Interesterification of Fats and Oils in Organic Solvent. *Biotechnology and Bioengineering* 41(2): 204-210
- Chong, C.N., Hoh, Y.M. and Wang, C.W. 1992. Fractionation Procedures for Obtaining Cocoa Butter-Like Fat from Enzymatically Interesterified Palm Olein. 69(2): 137-140
- Coulgate, T.P. 1979. *Food: The Chemistry of Its Components*. The Royal Society of the Chemistry. London
- Foglia, T.A., Petruso, K. and Fearheller, S.H. 1993. Enzymatic Interesterification of Tallow-Sunflower Oil Mixtures. *JAOCS* 70(3): 281-285
- Forsell, P., Kervinen, R., Lappi, M., Linko, P., Suortti, T, and Poutanen, K. 1992. Effect of Enzymatic Interesterification on the Melting Point of Tallow-Rapeseed Oil (LEAR) Mixture. *JAOCS* 69(2): 126-129
- Gandhi, N.N. 1997. Applications of Lipase. *JAOCS*. 74:621-634
- Ghazali, H.M., Maisarah, A., Yusof, S. and Yusoff, M.S.A.M. 1995. Triglyceride Profiles and Melting Properties of Lipase-Catalysed Transesterified Palm Stearin and Coconut Oil *As. Pac. J. Mol. Biol Biotechnol.* 3(4): 280-289
- Godfredsen, S.E. 1993. Lipase. *In Enzyme in Food Processing* 3rd ed. (eds. T. Nagodawithana and G. Reed) p. 205-219. California: Academic Press.

- Neff, W.E., El-Agaimy, M.A. and Mounts, T.L. 1994. Oxidative Stability of Blends and Interesterified Blends of Soybean Oil and Palm Olein. *JAOCS* 71(10):111-116
- Ooi, C.K, Choo, Y.M. and Ong, A.S.H. 1995 Developments in palm oil. *In* Developments in Oils and Fats. (ed. R.J. Hamilton) p.161-170. Blackie Academic & Professional, London.
- Paquot, C. 1979. Standard Methods for the Analysis of Oils, Fats and Derivatives. 6 th ed. Pergamon Press. Oxford
- Petrauskaite, V., De Greyt, W., Kellens, M. and Huyghebaert, 1998. Physical and Chemical Properties of Trans-Free Fats Produced by Chemical Intesesterification of Vegetable Oil Blends. *JAOCS* 75(4):489-493
- Prindiville, E.A.; Marshall, R.T. and Heymann, H. 1999. Effect of Milk Fat on the Sensory Properties of Chocolate Ice Cream. *J. Dairy Sci.* 82 : 1425-1432.
- Reddy, S.Y. and Prabhaker, J.V. 1994. Cocoa Butter Extenders from Kokum (*Garcinia indica*) and Phulwars (*Madhuca butyacea*) Butter. *JAOCS* 71(2): short communication
- Rousseau, D., Forestier, L., Hill, A.R. and Marangoni, A.G. 1996. Restructuring Butterfat Through Blending and Chemical Interesterification. 1. Melting Behavior and Triacylglycerol Modifications. *JAOCS.* 73(8):983-989.
- Seriburi, V. and Akoh, C.C. 1998. Enzymatic Interesterification of Triolein and Tristearin: Chemical Structure and Differential Scanning Calorimetric Analysis of the Products. *JAOCS* 75 (6): 711-715
- Shahani, K.M. 1975. Lipase and Esterase. *In* Enzyme in Food Processing 2nd ed. (ed. G. Reed) p. 181-217. : Academic Press. New York
- Shukla, V.K.S. 1995. Confectionery fats. *In* Developments in Oils and Fats. (ed. R.J.Hamilton) p. 70-94 . Blackie Academic & Professional. London.
- Shukla, V.K.S.1995. Confectionery Fat. *In* Development in Oils and Fats. (ed. R.J. Hamilton). p. 67-93 .Blackie Academic & Professional. London
- Smith, K.W. 2001. Cocoa Butter and Cocoa Butter Equivalents. *In* Structured and Modified Lipids. (ed.F.D.Gunstone)p. 401-422. Marcel Dekker, Inc. New York.
- Soumanou, M.M., Bornscheuer,U.T., Menge U. and Schmid, R.D.1997. Synthesis of Structured Triglycerides from Peanut Oil with Immobilized Lipase,*JAOCS* 74(4):427-433

- Sridhar, R., Lakshminarayana, G. and Kaimal, T.N.B. 1991. Modification of Selected Indian Vegetable Fats into Cocoa Butter Substitutes by Lipase-Catalyzed Ester Interchange. *JAOCS* 68 (10): 726-730
- Talbot, G. 1999. Vegetable Fats. In *Industrial chocolate Manufacture and Use*. (ed. S.T. Beckett) p.343-344 Blackwell Science. UK
- Undurraga, D., Markovits, A. and Erazo, S. 2001. Cocoa butter equivalent through enzymatic interesterification of palm oil midfraction. *Process Biochem.* 326:933-939
- Urbanski, J. 1994. *Chocolate Manufacturing : Drops, Chips, Chunks, Etc. The Manufacturing Confectioner* 74:47-54
- Wainwright, R.E. 1996. Oils and Fats in Confections, *In Bailey's Industrial Oil and Fat Products* (ed. Y.H. Hui) p. 358-371. John Wiley & Sons, Inc.
- Walstrat, P; Geurts, T.J.; Noonem; A. Jellema, A. and Van Boekel, M.A. 1999. *Dairy Technology*. Marcel Dekker, Inc. New York.
- Weiss, T.J. 1973. Fats and Oils. *In Quality Control for The Food Industry*. (ed. A. Kramen and B.A. Twigg) Vol.2., p. 285-334. The AVI Publishing company. New York
- Welty, W.M., Marshall, R.T., Grum, I.U. and Willersieck, M.R. 2001. Effect of Milk Fat, Cocoa Butter, or Selected Fat Replacers on Flavor Volatiles of Chocolate Ice Cream, *J, Dairy Sci* 84:21-30
- Williams, S.D., Ransom-Painter, K.L. and Hartel, R.W. 1997. Mixtures of Palm Kernel Oil with Cocoa Butter and Milk Fat in Compound Coatings. *JAOCS* 74(4): 357-366
- Yamane, T. 1987. *Enzyme Technology for the Lipid Industry : An engineering overview*. *JAOCS*,64:1657-1661.
- Yoon, S-H, Miyawaki, O., Park, K-H and Nakamm,K 1998. Transesterification between Triolein and Ethylbehenate by Immobilized Lipase in Supercritical Carbon Dioxide *Journal of Fermentation and Bioengineering* .82(4): 334-340
- Young, F.V.K. 1985. Interchangeability of Fats and Oils. *JAOCS* 62(2): 372-376