

6. DAFTAR PUSTAKA

Achyadi, N. S. & A. Hidayanti. (2004). Pengaruh Konsentrasi Bahan Pengisi dan Konsentrasi Sukrosa Terhadap Karakteristik *Fruit Leather* Cempedak (*artocarpus champeden* Lour). [http://www.unpas.ac.id/pmb/home/images/articles/infomatek/jurnal VI 3-2.pdf](http://www.unpas.ac.id/pmb/home/images/articles/infomatek/jurnal_VI_3-2.pdf)

Adapa, S., H. Dingeldein, K.A. Schmidt, & T.J. Herald. (2000). Rheological Properties of Ice Cream Mixes and Frozen Ice Creams Containing Fat and Fat Replacers. <http://jds.fass.org/cgi/reprint/83/10/2224>

Akesowan, A. (2008). Effect of Combined *Stabilizers* Containing Konjac Flour and Carrageenan on Ice Cream. [http://www.journal.au.edu/au_techno/2008/oct08/12\(2\)_Article02.pdf](http://www.journal.au.edu/au_techno/2008/oct08/12(2)_Article02.pdf)

Akoh, C. Casimir. (1998). Fat Replacers. <http://members.ift.org/NR/rdonlyres/79873E88-37A3-446E-8AA7E2C26EAB41EC/0/replacers.pdf>

Alakali, J.S., Okonkwo, T.M. & Iordye, E.M. (2008). Effect of *Stabilizer* on the Physico-chemical and Sensory Attributes of Thermized Yoghurt. www.academicjournals.org/AJB.

Anonim. (2010). Curcuminoids. www.curcuminoids.com/research00.htm

Astawan, M.W & M. Astawan . (1988) . Teknologi Pengolahan Pangan Hewani Tepat Guna . Akademi Pressindo. Jakarta.

Baer, R. J., N. Krishnaswamy and K.M. Kasperson. (1999). Effect of emulsifier and food gum on nonfat ice cream. Journal Dairy Sci 82:1416-1424.

Balai Besar Penelitian dan Pengembangan Pasca Panen Pertanian. (2006). Gula Singkong dapat Diproduksi di Pedesaan. <http://www.pustaka-deptan.go.id/publikasi/wr283066.pdf>

Bennion, M & O. Hughes . (1975) . Introductory Foods . Macmillan Publishing Co, Inc. New York.

Biapa, P. N.; G. A. Agbor; J. E. Oben; J. Y. Ngogang. (2007). Phytochemical Studies and Antioxidant Properties of Four Medicinal Plants Used in Cameron. <http://www.bioline.org.br/request?tc07066>

Bourne, M.C. (2002). Food Texture and Viscosity Concept and Measurement Second Edition. Academic Press. London.

Candra, A. A. (2008). Efektifitas Pemberian Infus Dan Bubuk Temulawak (*Curcuma xanthorrhiza* Roxb.) Terhadap Penampilan Dan Kajian Ekonomi Ayam Pedaging Yang Diinfeksi *Eimeria maxima*. <http://iirc.ipb.ac.id/jspui/bitstream/123456789/7943/1/2008aac.pdf>

Farrag, A. F. (2008). Emulsifying and Foaming Properties of Whey Protein Concentrates in the Presence of Some Carbohydrates. International Journal Dairy Science 3 (1): 20-28.

Fennema, O.R. (1985). Food Chemistry. Marcell Dekker. New York

Frederick, J. (1996). Fisika Edisi 8. Erlangga. Jakarta.

Herlambang; W. J. Harper; B. W. Tharp. (2007). Effect of Stabilizers on Fat Agglomeration and Melting resistance of Ice Cream.<http://adsa.asas.org/meetings/2007/abstracts/0144.PDF>

Karaca, O. B., M. Guven, K. Yasar, S. Kaya and T. Kahyaoglu. (2009). The Functional, Rheological and Sensory Characteristics of Ice Creams with Various Fat Replacers. <http://www3.interscience.wiley.com/cgi-bin/fulltext/121638319/PDFSTART>

Klahorst, S. J. (1997). Ice Cream : Combination Chemistry. <http://www.foodproductdesign.com/articles/0897AP.html>

Livney, T. M. & R. W. Hartel. (1997). Ice Recrystallization in Ice Cream: Interactions Between Sweeteners and Stabilizers. <http://jds.fass.org/cgi/reprint/80/3/447>

Muse, M. R. and R. W. Hartel. (2004). Ice Cream Structural Elements that Affect Melting Rate and Hardness. <http://jds.fass.org/cgi/reprint/87/1/1>

Naresh, L. & Shailja U. Merchant. (2006). Stabilizer Blends and Their Importance in Ice Cream Industry-A Review. New Zealand Food Magazine. <http://www.lucidgroup.com/knowledge-center/stabilizer.pdf>

Nugroho, B.; D. P. Malau; F. Rokhmanto; N. Laili. (2008). Pengaruh Suhu Ekstraksi Terhadap Kandungan Kurkuminoid dan Air Serbuk Temulawak. <http://budinugroho.files.wordpress.com/2008/09>

Pomeranz, Y. & C.E. Meloan. (1971). Food Analysis Theory and Practice 2nd Ed. Van Nostrand Reinhold Company, Inc. USA.

Potter, N. & J. H. Hotchkiss. (1996). Food Science. CBS Publishers & Distributors. New Delhi.

Prakash, B.; U. Ghosh; H. Gangopadhyay; U. Raychaudhuri. (2007). Effects of Thermal Treatments and Germination on Physico-Chemical Properties of Corn Flour. <http://www.bioline.org.br/request?jb07173>

Privindille, E. A.; R. T. Marshall; and H. Heymann. (2000). Effect of Milk Fat, Cocoa Butter, and Whey Protein Fat Replacers on the Sensory Properties of Lowfat and Nonfat Chocolate Ice Cream. *Journal of Dairy Science* 83:2216-2223

Regand, A. & H. D. Goff. (2002). Effect of Biopolymers on Structure and Ice Recrystallization in Dynamically Frozen Ice Cream Model System. *Journal of Dairy Sci* 85:2722-2732.

Rismunandar. (1988). Rempah-rempah Komoditi Ekspor Indonesia. Sinar Baru. Bandung.

Shim, S. Y.; J. Ahn; H. S. Kwak. (2003). Functional Properties of Cholesterol-Removed Whipping Cream Treated by β -Cyclodextrin. <http://jds.fass.org/cgi/reprint/86/9/2767.pdf>

SII 2453-90. (1990). Cara Uji Makanan dan Minuman. Standar Industri Indonesia.

Sudarmadji, S.; B. Haryono; & Suhardi. (1989). Analisa Bahan Makanan dan Pertanian. Liberty. Yogyakarta.