

6. DAFTAR PUSTAKA

- Adapa, S; H. Dingeldein, K. A. Schmidt and T. J. Herald. (2000). Rheological properties of ice cream mixes and frozen ice creams containing fat and fat replacers. *Journal of Dairy Science* 83: 2223-2229.
- Akoh, C. C. (1998). Fat Replacers. Department of Food Science and Technology, The University of Georgia. Athens.
- Akesowan, A. (2009). Influence of Soy Protein Isolate on Physical and Sensory Properties of Ice Cream. www.thaiagj.org/files/42-1/01-TJ-AGR-0708-21.pdf, diunduh pada tanggal 04 September 2009.
- 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.
- Almatsier, S. (2004). Prinsip Dasar Ilmu Gizi. PT Gramedia Pustaka Umum. Jakarta
- Association of Official Analytical Chemists (AOAC). 1995. Official Methods of Analysis of The Association of Official Analytical Chemist. Arlington Virginia USA : Published by The Association of Official Analytical Chemists, Inc.
- Arbuckle, W. S. (1996). Ice Cream. The Avi Publishing Company, Inc. London.
- Arimurti, I. (2006). Beras Merah Kaya Vitamin & Mineral. <http://groups.yahoo.com/group/idakrisnashow/>
- Baer, R. J; M. D. Molkow and K. M. Kasperson. (1997). Effect of emulsifier on the body and texture of low fat ice cream. *Journal of Dairy Science* 80:3123-3132.
- Baer, R. J; N. Krishnaswamy and K. M. Kasperson. (1999). Effects of emulsifiers and food gum on nonfat ice cream. *Journal of Dairy Science* 82:1416-1424.
- Bennion, M and O. Hughes. (1975). Introductory Foods. Macmillan Publishing Co, Inc. New York.
- Bylund, G. (1995). Dairy Processing Handbook. Tetrapak.
- Buckle, K.A *et al.* (1987). Ilmu Pangan. Universitas Indonesia Press. Jakarta.
- Direktorat Gizi Departemen Kesehatan RI. (1996). Daftar Komposisi Bahan Makanan. Bhatara. Jakarta.
- 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.

Farfield, N. J. (2003). Rice Starch. Retrieved from :
http://www.abingredients.com/product/rice_starch/

Glicksman, M. (1982). Food Hydrocolloids. CRC Press, Inc. Florida.

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>.

Ismunandar. (2005). Dibalik lembutnya es krim. Kimi@net Portal Kimia Indonesia. Retrieved from : <http://www.kimianet.lipi.go.id/utama.cgi?artikel&110212176881&1>

Jeremiah, C.E. (1996). Freezing Effects on Food Quality. Marcel Dekker, Inc. New York.

Karaca, O. B., M. Guven, K. Yasar, S. Kaya and T. Kahyaoglu. (2009). The Functional, Rheological and Sensory Characteristics of Ice Cream with Various Fat Replacer. <http://www3.interscience.wiley.com/cgi-bin/fulltext/121639319/PDFSTART>.

Klahors, S. J. (1997). Ice Cream : Combination Chemistry. Weeks Publishing Company. Retrieved from : <http://www.foodproductdesign.com>

Muse, M. R. and R.W. Hartel. (2004). Ice cream structural elements that affect melting rate and hardness. American Dairy Science Association. Journal of Dairy Science 87:1-10.

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>.

Olson, R. M. and S. J. Wright. (1993). Dasar – Dasar Mekanika Fluida Teknik. Gramedia Pustaka Utama. Jakarta.

Paramita, Y. (2004). Beras Merah, untuk Pria Loyo dan Mencegah Kanker. <http://www.kompas.com/kesehatan/news/0412/20/141420.htm>

Potter, N. N. and Hotchkiss, J. H. (1995). Food Science 5th Edition. CBS Publishers and Distributors. New Delhi. India.

Potter, N. N. and J. H. Hotchkiss. (1996). Food Science Fifth Edition. Chapman and Hall, Inc. New York.

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

Roland, A. M; L. G. Phillips and K. J. Boor. (1999). Effects of fat content of the sensory properties, melting, color, and hardness of ice cream. Journal of dairy Science 83:32-38.

Scdhmit, K.A et all.,(2000). Rheological Properties of Ice Creams and Frozen Ice Cream Containing Fat and Fat Replacer. Kerry Foods, Inc. Manhattan.

Setianawati, H. N; B. Setiawan dan L. N. Yuliati. (2002). Penggunaan kombinasi bahan penstabil dalam pembuatan velva kweni (*Mangifera odorata Griff*) dan perubahan mutu selama penyimpanan. Media Gizi dan Keluarga.

Setyorini, E. dan Sumantri, U. P. (2005). Padi Beras Merah : Pangan Bergizi yang Terabaikan. <http://www.pustaka-deptan.go.id>.

Specter, S. E et all., (2000). Sensory and Physical Properties of a Reduced-Calorie Frozen Dessert System Made with Milk Fat. Kerry Foods, Inc. Manhattan.

Standar Nasional Indonesia. (1995). Es Krim. SNI 01-3713-1995. Dewan Standardisasi Nasional-DSN.

Stephen, A. M. (1995). Food Polysaccharides and Their Applications. Marcel Dekker, Inc. New York.

Sudarmadji, S.; B. Haryono; & Suhardi. (1996). Analisa Bahan Makanan dan Pertanian. Liberty. Yogyakarta.

Sudarmadji, S; Suhadi dan B. Haryono. (1996). Analisa Bahan Makanan & Pertanian. Gadjah Mada University. Yogyakarta.

Yilsay, T. O., L. Yilmaz, & A. A. Bayizit. (2006). The Effect of Using a Whey Protein Fat Replacer on Textural and Sensory Characteristics of Low Fat Vanilla Ice Cream. Eur Food Res Technol (2006) 222:171-175, diunduh pada tanggal 21 Februari 2009.