

6. DAFTAR PUSTAKA

Agoes. D. (1995). Memilih dan mengolah Sayur. Penebar Swadaya. Jakarta.

Amalendu Chakraverty; aruns. Mujumdar G. Svijaya Ragvan & Hosahalli S. Ramaswamy. (2003). Marcell Dekker, Inc. Newyork.

Anonim. (1999). Surface Coatings On Fruits And Vegetable. Institute Food, Nutrition & Human Health. Massey.

Anonim. (2000). Post Harvest Handling. TelMedPak. Pakistan.

Anonim. (2004). Laporan Tahunan Departemen Pertanian. Departemen Pertanian. Jakarta. www.depta.go.id/lap_2004.html

Anonim. (2004). Pelapisan Lilin. Balai Penelitian Hortikultura. Jakarta.

Anonim. (2004). Postharvest Quality and Safety in Fresh-Cut Vegetable and Fruits. Southern Regional Research Project S-294. Washington.

Baldwin, E. (2001). New Coating Formulation For The Conservation Of Tropical Fruits. Cirad-Flhor. Montpellier.

Ball, J. A. (1997). Evaluation of Two Lipid-Based Edible Coating For Their Ability to Preserve Post Harvest Quality of Green Bell Peppers. Virginia Polutechnic Institute and State University. Blackburg

Bower & Cutting. (1988). Avocado Fruit Development and Ripening Physiology. Timber Press. Portland.

Bureau, G & J. L. Multon. Food Packaging Technology Volume 1. VCH Publisher, Inc. New York.

Durand, B. J; Lelia Oreon; Uri Yanko; Giora Zauberman, dan Yoram Fuchs. (1984). Effects of Waxing on Moisture Loss and Ripening of "Fuerte" Avocado Fruit. Institute for Technology and Storage of Agricultural Product. Israel.

Garcia, E & Barret. (2001). Preservative Treatment For Fresh-Cut Fruit and Vegetables, Department of Food Science and technology. California.

Gomez & Gomez. (1984). Statistical Procedure for Agricultural Research. John Wiley & Sons. Newyork

Mota, W; Salomao, L; Cecon, P & Finger, F. (2003). Waxes And Plastic Film In Relation To The Shelf Life Of Yellow Passion Fruit. Scientia Agricola. Brazil.

Perez-Gago, M. B; C. Rojas & M. A. Del Rio. (2002). Effect Of Lipid Type And Amount Of Edible Hydroxypropyl Methylcellulose Lipid Composite Coatings Used To Protect Postharvest Quality Of Mandarins cv. Fortune. Food Chemistry And Toxicology. Journal of Food Science.

Pattikabutr, P and S. Kanlayanarat. (1999). Effect Coating on Quality and Storage Life of Rong-Rein Rambutan Fruits. Post Harvest Technology. Thailand

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

Sallisbury & Ross. (1985). Plant Physiology. Wadworth Publishing Company. California.

Satuhu, S & A. Supriyadi. (1996). Pisang Budidaya, Pengolahan dan Prospek Pasar. Penebar Swadaya. Jakarta.

Suparmo. (1998). Laju Emisi Etilen Dalam Buah-buahan Tropis Yang Diukur Menggunakan Spektrometer FA. Prosiding Seminar Nasional Teknologi Pangan dan Gizi. Yogyakarta.

Tingwa, P. O & R. E. Young. (1975). Studies on the Inhibition of Ripening in Attached Avocado (*Persea Americana* Mill.) Fruits. University of California. Riverside.

Tranggono & Sutardi. (1990). Biokimia & Teknologi Paska Panen. Proyek Pengembangan Fasilitas Bersama Antar Universitas (Bank Dunia XXII)- PAU Pangan & Gizi UGM. Yogyakarta.

Wasono. (1998), Konstruksi dan Kinerja Spektrometer Fotoakustik Laser CO₂ untuk memonitor Emisi etilen Dalam metabolisme Buah Tropis Pasca Panen

Wijanarko, S. B; Aji Sutrisno; Bambang Dwi Argo; dan M. Yulius St. (1999). Penyimpanan Pisang Cavendish Dalam Kemasan Polietilen Dengan Tekanan Udara

Rendah, Kajian Lama Penyimpanan Dan Penurunan Kadar Oksigen Dalam Ruang Kontrol Atmosfer. Jurnal Penelitian Ilmu-Ilmu Hayati (Life Sciences) Vol. 11 No.2, Desember 1999.

Worrell, D. B; C. M. S. Carrington & D. J. Huber. (2001). The Use Of Low Temperature YAnd Coatings To Maintain Storage Quality Of Breadfruit, *Artocarpus altilis* (Parks.) Fosb. Elsevier Science. Florida.

Yuniarti, Suhardjo, A. Suryadi dan Bohimin. (2000). Makalah Penelitian Evaluasi penggunaan Emulsi lilin Pada Pemasaran Buah Mangga Arumanis. Agritech Vol. 14 no.3/Vol.14 no.4, halaman 7-11

Zuhairini, E. (1996). Memperpanjang Kesegaran Buah. Trubus Agrisrana. Surabaya.

