



IV. DAFTAR PUSTAKA

- Anonim, 1977. Pedoman bercocok tanam padi palawija sayur-sayuran. Departemen Pertanian . Jakarta.
- Baker, J.E., 1989. Perubahan-perubahan morfologi selama pematangan dan penuaan dalam fisiologi pasca panen. Di dalam : Er. B. Pantastico (Ed). Fisiologi pasca panen. Gadjah Mada University Press. Yogyakarta.
- Burton, W.G., 1982. Postharvest Physiology of Food Crops. Longman. London and New York.
- Eskin, N. A. M., H.M. Handerson dan R.J. Townsend, 1971. Biochemistry of Foods. Academic Press. New York and London.
- Fenema, O.R., 1976. Principle of Food Science. Part I. Food Chemistry. Marcel Dekker Inc. New York and Basel.
- Grierson, D., Tucker, G., and Robertson, N., 1981. Regulation of Gene Expression during the Ripening of Tomato Fruits. Di dalam : Moris Lieberman. Post Harvest Physiology and Crop Preservation. Plenum Press. New York and London.
- Hanlon, F.J. 1973. Hand Book of Package Engineering. Mc. Graw Hill Publishing Co. Ltd. New Delhi.
- Hubson, G.E., and Davies J.N., 1970. The Tomato. Di dalam : Hulme, A.C.. The Biochemistry of Fruit and Their Product . Academic Press. London and New York.



UNIVERSITAS
GADJAH MADA

PENYIMPANAN BUAH TOMAT DALAM CAMPURAN GAS CO₂, O₂, N₂, UDARA DAN KMnO₄
AGUS WAHYUDI YOGA, Ir. Suhardi, MS.; Dr. Ir. Tranggono, M.Sc; Ir. Umar Santosa, M.Sc.

Universitas Gadjah Mada, 1991 | Diunduh dari <http://etd.repository.ugm.ac.id/>

- ✓ Hulme, A.C. 1970. The Biochemistry of Fruit and Their Products. Academic Press. London and New York.
- .Kader, A.A., 1985. Postharvest Technology of Horticultural Crops, Library of Congress. USA.
- kapti Rahayu, Suhardi, Tranggono, 1981. Kimia Biokimia Pengolahan II. FTP. UGM. Yogyakarta.
- ✓ Kartasapoetra, 1989. Teknologi Penanganan Pasca Panen. Bina Aksara. Jakarta.
- Katherin Asau, 1989. Anatomy of Seed Plant. Library of Congress Cataloging in Publication. USA.
-
- ✓ Lloyd Ryall, A., and Lipton, W.J., 1972. Vegetable as Living Product. Handling, Transportation, and storage of Fruit and Vegetable. Vol. I. The Avi Publishing Company Inc. USA.
-
- Matto, A.K., Phan, C.T., 1989. Peran etilen pada pemasakan. Di dalam : Pantastico (Ed). Fisiologi Pasca Panen. Gadjah Mada University Press. Yogyakarta.
- .Meyer, L.H. 1973. Food Chemistry. Reinhold Publishing Co. New York. Charles E. Tuttle Co. Tokyo.
- Peter, W.G., and John Wright, 1981. Scientific Control of Ripening in Tomato. Di dalam : Morris Lieberman. Post-Harvest Physiology and Crop Preservation. Plenum Press. New York and London.
- Slamet Sudarmadji, Bambang Haryono, Suhardi, 1984. Prosedur Analisa untuk Bahan Makanan dan Pertanian. Libery. Yogyakarta.



UNIVERSITAS
GADJAH MADA

PENYIMPANAN BUAH TOMAT DALAM CAMPURAN GAS CO₂, O₂, N₂, UDARA DAN KMnO₄
AGUS WAHYUDI YOGA, Ir. Suhardi, MS.; Dr. Ir. Tranggono, M.Sc; Ir. Umar Santosa, M.Sc.
Universitas Gadjah Mada, 1991 | Diunduh dari <http://etd.repository.ugm.ac.id/>

- Solunkhe, D.K., Pantastico, Er. B., 1989. Modifikasi Kimia. Di dalam : Pantastico (Ed). Fisiologi Pasca Panen. Gadjah Mada University Press. Yogyakarta.
- Sudjana, 1985. Disain dan Analisa Eksperimen . Tarsito. Bandung.
- Suyitno, 1988. Pengemasan dan Pengepakan . Pasca Antar Universitas. UGM. Yogyakarta.
- ✓ Tranggono, 1988. Fisiologi Pasca Panen Hasil Tanaman. PAU. UGM. Yogyakarta.
- Ulrich R., 1989. Pertimbangan Fisiologis dan Praktis. Di dalam : Pantastico (Ed). Fisiologi Pasca Panen. Gadjah Mada University Press. Yogyakarta.
- ✓ Winarno, F.G., 1981. Fisiologi Pasca Panen. PT Sastra Hudaya. Jakarta.
- Winton and Barser, 1949. Structure and Composition of Foods. Jogn Willey and Sons Inc. New York.