

## 6. DAFTAR PUSTAKA

- Agoes, D. & Lisdiana. (1994). Memilih dan Mengolah Sayur. Penebar Swadaya. Jakarta.
- Anonim. (1999). Safe Handling of Raw Vegetables and Fruits. Retrieved from www. November 25, 2001. <http://www.mpshu.on.ca/FoodSafety/fruit.htm>.
- Banwart, G.J. (1999). Basic Food Microbiology. Chapman & Hall. New York.
- Benford, D. (2001). Principles of Risk Assessment of Food and Drinking Water Related to Human Health. ILSI Europe. Belgium.
- Davis, M. & D. Conner. (2001). Microbiology of Foods. Retrieved from www. November 25, 2001. <http://www.cng.auburn.edu/~wfgalc/usdacourse/section2-4.htm>.
- Fardiaz, S. (1992). Mikrobiologi Pangan 1. PT. Gramedia Pustaka Utama. Jakarta.
- Frazier, W.C. & Westhoff, D.C. (1988). Food Microbiology. Mc Graw Hill International Edition. Singapore.
- Hadioetomo, R.S. (1985). Mikrobiologi Dasar Dalam Praktek : Teknik dan Prosedur Dasar Laboratorium. PT. Gramedia Pustaka Utama. Jakarta.
- Izumi, H. (1999). Electrolyzed water as a disinfectant for fresh-cut vegetables. J. Food Science. 64:536-539.
- Kaneko, K.I.; H. Hayashidani; K. Takahashi; Y. Shiraki; S. Limawongpranee & M. Ogawa. (1999). Bacterial contamination in the environment of food factories processing ready to eat fresh vegetables. J. Food Prot. Vol 62, No 7:800-804.
- Koseki, S & Kazuhiko Itoh. (2001). Prediction of microbial growth in fresh cut vegetables treated with acidic electrolyzed water during storage under various temperature conditions. J. Food Protection. 64:1935-1942.
- Krieg, N.R. & J.G. Holt. (1984). Bergey's Manual of Systematic Bacteriology. William & Wilkins. London.
- Kuswanto, K.R. & Sudarmadji, S. (1988). Proses-proses Mikrobiologi Pangan. Universitas Gajah Mada. Yogyakarta.

- Lay, B.W. (1994). Analisis Mikroba di dalam Laboratorium. PT. Raja Grafindo Persada. Jakarta.
- Lindsay, J.A.; K.C. Gross; D.W. Thayer & K.B. Hicks. (1999). Minimizing Microbes on Fresh-Cut Foods. Retrieved from www. November 25, 2001. <http://www.ars.usda.gov/is/AR/archive/Jun99/food0699.htm>.
- Novary, E.W. (1997). Penanganan dan Pengolahan Sayuran Segar. Penebar Swadaya. Jakarta.
- Raouf, U.M.A.; L.R. Beuchat & M.S. Ammar. (1993). Survival and growth of *Escherichia coli* O157:H7 on salad vegetables. J. Applied & Environmental Microbiology. 59:1999-2006.
- Robinson, C. (2001). Genetic Modification Technology and Food : Consumer Health and Safety. ILSI Europe. Belgium.
- Rubatzky, V.E. & Yamaguchi, M. (1995). Sayuran Dunia 1 : Prinsip, Produksi, dan Gizi. ITB. Bandung.
- Schlegel, H.G. & K. Schmidt. (1994). Mikrobiologi Umum. Gajah Mada University Press. Yogyakarta.
- Setyowati, R.N. & A. Budiarti. (1992). Pascapanen Sayur. Penebar Swadaya. Jakarta.
- Shapton, D.A. & N.F. Shapton. (1998). Principles and Practices for The Safe Processing of Foods. Butterworth-Heinemann Ltd. Oxford.
- Siemonsma, J.S. & K. Piluek. (1994). Plant Resources of South East Asia 8 : Vegetables. PROSEA. Bogor-Indonesia.
- Smith, D.S.; J.R. Cash; W.K. Nip & Y.H. Hui. (1997). Processing Vegetables. Technomic Publishing Co, Inc. Zwitzerland.
- Volk & Wheeler. (1993). Mikrobiologi Dasar. Erlangga. Jakarta.
- Wachtel, M.R.; L.C. Whitehand & R.E. Mandrell. (2002). Prevalence of *Escherichia coli* associated with a cabbage crop inadvertently irrigated with partially treated sewage wastewater. J. Food Protection. 65:471-475.
- Widodo, S. (1997). Mencegah Kubis Cepat Busuk Setelah Panen. WAWASAN. Jumat, 19 Desember 1997.