

DAFTAR PUSTAKA

- Ambati, P., & Ayyanna, C. (2001). Optimizing medium constituents and fermentation condition for citric acid production from *Palmira* jiggery using respon surface method. *World Journal Microbiology and Biotechnology*, 17, 331-335.
- Budhiono, A., Rosidi, B., Taher, H., & Iguchi, M. (1999). Kinetic aspects of bacterial cellulose formation in *Nata de Coco* culture system. *Carbohydrate polymer*, 14, 137-143.
- Collado, L. S. (1986 November, 13-15). *Processing and problem of the industry in the Philipines*. Paper presented at the Traditional Food and Their processing in Asia, Tokyo.
- Edria, D., Wibowo, M., & Elvita, K. (2008). *Pengaruh penambahan kadar gula dan kadar nitrogen terhadap ketebalan, tekstur dan warna Nata de Coco*. Bogor: Jurusan Ilmu dan Teknologi Pangan, IPB.
- Effendi, N. H. (2009). *Pengaruh penambahan variasi massa pati (soluble starch) pada pembuatan Nata de Coco dalam medium fermentasi bakteri Acetobacter xylinum*. Medan: Departemen Kimia MIPA USU.
- Haaland, P. D. (1989). *Experimental Design in Biotechnology*. New York: Marcell Dekker.
- Iguchi, M., Yamanaka, S., & Budhiono, A. (2000). Bacterial cellulose a masterpiece of nature's arts. *Journal of Material Science*, 35, 261-270.
- Jagannath, A., Kalaiselvan, A., Manjunatha, S. S., Raju, P. S., & Bawa, A. S. (2008). The effect of pH, sucrose and ammonium sulphate concentrations on the production of bacterial cellulose (*Nata-de-coco*) by *Acetobacter xylinum*. *World J Microbiol Biotechnol* (2008), 24, 2593-2599.
- Jay, J. M., Loessner, M. t., & Golden, D. (Eds). (2005). *Food protection with high temperature* (7 ed.). New York: Springer Science Business Media.
- Lofty, W. A., Ghanem, K. M., & Elhelow, E. R. (2007). Citric acid production by novel *Aspergillus niger* isolate: II Optimization of process parameter through statistical experimental designs. *Bioresouechnology*, 98, 3470-3477.
- Nurmiati. (2010). *Pengaruh penggunaan dosis gula dan asam cuka terhadap perkembangan Acetobacter xylinum dalam stater Nata de Coco*. Paper presented at the Seminar dan Rapat Tahunan BKS-PTN Wilayah Barat ke-21, Pekanbaru.

Palungkun, R. (1992). *Aneka Produk Olahan Kelapa* (2 ed.). Jakarta: penerbit UI-Press.

Skinner, P. O. N., & Cannon, R. E. (2000). *Acetobacter xylinum: An Inquiry into cellulose biosynthesis. The American Biology Teacher, 62(6).*

