

DAFTAR PUSTAKA

1. Mark, J. E.; Peterson, B. Z.; Eman, B.; Bahar, I.; Kloczkowski, A. *US Patent*. 2001, US6218532.
2. Brown, R. M., Jr. *Microbial Cellulose: A New Resource for Wood, Paper, Textiles, Food, and Specialty Product*; Department of Botany; The University of Texas at Austin: Austin, Texas, 1996; 1-11.
3. Brown, R. M., Jr. *The 3rd Philip Morris Science Symposium*; Walk, E. M., Ed; Philip Morris Incorporated; New York, 1979; 51-123.
4. Anonim. *Pemanfaatan Limbah Cair Tahu untuk Nata de Soya*; Balai Pengembangan Teknologi Tepat Guna P3FT- LIPI: Subang, 1996, 1-9.
5. Nilawati; Hariyanto K.; Halimah, L. *Buletin HPI Balai Industri Banda Aceh*. 1997,10 (1-2), 14-18.
6. Fengel; Weigner, G.; ab. Sastrohamidjojo, H. *Kayu, Kimia Ultrastruktur, Reaksi-reaksi*, 1st ed; Gajah Mada University Press: Yogyakarta, 1986; 76-100.
7. Fessenden; ab. Pudjaatmaka, Ph. D., A. H. *Kimia Organik Jilid 2*, Edisi 3; Erlangga: Jakarta, 1990, 353.
8. Bikales, M.; Norbert, S. L. *Cellulose and Cellulose Derivatives*; John Willey and Sons, Inc: New York, 1970; Vol. 5, part iv and v, 381, 1047-1169.
9. Sjostrom, E.; ab. Sastrohamidjojo, H. *Kimia kayu dasar-dasar dan penggunaan*; University of Gajahmada Press: Yogyakarta, 1995; 68-78.

10. Wolfrom, M. L.; Taylor, H. E.; Hibbert, H. *Advances in Carbohydrate Chemistry*; Academic Press: New York, 1946; Vol. 2, 205-209.
11. Prescott, L. M.; Hatley, J. P.; Klein, D. A. *Microbiology*; John Willey and Sons, Inc: New York, 1990; 92-107.
12. Printiono. Skripsi, Jurusan Biologi, UNDIP, Semarang, 1993.
13. Atlas, R. M.; Richard, B. *Microbial Ecology: Fundamental and Application*; Benjamin/Cummings Publishing Company Inc: New York, 1993; 648-673.
14. Ralph, M. *Environmental Microbiology*; John Willey and Sons, Inc: New York, 1992; 288-299.
15. Kurniadi, T. Skripsi, Jurusan Kimia, UNDIP, Semarang, 2000.
16. Schnabel, W. *Polymer Degradation: Principles and Practical Application*, 1st Ed.; Hanser International: New York, 1981; 13, 95, 154.
17. Klopffer, W. *Introduction to Polymer Spectroscopy*; Springer-Verlag: Berlin, 1984; 75-105.
18. Billmeyer, F. W. *Textbook of Polymer Science*, 3rd ed.; John Willey and Sons: New York, 1984; 3-9, 15.
19. Maulani, R. Skripsi, Jurusan Kimia, UNDIP, Semarang, 2002.
20. Sudarmadji, S. *Prosedur Analisa untuk Bahan Pangan Makanan dan Pertanian*, edisi ke-3; Liberty: Yogyakarta, 1984.
21. Brown, R. M., Jr.; Saxena, I. M.; Kudlicka. *Cellulose biosynthesis in higher plants*; Elsevier Trends Journal: New York, 1996; Vol. 1, No. 5, 149-156.

22. Cepicka, J.; Holas, J; Kas, J. In *Chemical Changes During Food Processing*; Davidek, J., Velisek, J., Pokorny, J., Eds.; Elsevier Science Publishing Company, Inc: New York, 1990; Vol. 21, Chapter II.
23. Yudianti, R.; Indrarti, L.; Amurwabumi, K. *IPT Technical Journal*. **1997**, 11 (1), 10-15.
24. Yudianti, R.; Indrarti, L. *Majalah Teknologi Indonesia*. **1995**, XVII (2), 1-9.
25. Yang, Y. K.; Park, S. H.; Hwang, J. W.; Pyun, Y. R.; Kim, Y. S. *Journal of Fermentation and Bioengineering*. **1998**, 85 (3), 312-317.
26. Ben-Bassat, A.; Bruner, R.; Shoemaker, S.; Aloni, Y.; Wong, H.; Johnson, D. C.; Neogi, A. N. *US Patent* **2001**, 6329192.
27. Watanabe, K.; Takemura, H.; Tabuchi, M.; Tahara, N.; Toyosaki, H.; Morinaga, Y.; Tsuchida, T.; Yano, H.; Yoshinaga, F. *US Patent* **2001**, 20010044138.

