

## DAFTAR PUSTAKA

1. Mulyadi, 1996, *Kanker, Karsinogenesis dan Antikanker*, Tiara Wacana, Yogyakarta hlm. 93-94,143.
2. Udiyono, 1995, *Peningkatan Kadar Protein Tepung Beras dengan Peruraian Secara Enzimatis*, Fakultas Teknik, Jurusan Teknik Kimia Universitas Diponegoro, Semarang, hlm. 9-11, 14-20
3. Suhartono, M.T, 1989, *Enzim dan Bioteknology*, IPB, Bogor, hlm. 1-79, 120-272
4. Ganiswarna, Sulistia G, 1995, *Farmakologi dan Terapi*, Edisi 4, Bagian Farmakologi-FK-UI-Jakarta, hlm. 85-91
5. Fardiaz, Srikandi, 1992, *Mikrobiologi Pangan I*, PT. Gramedia Pustaka Utama, Jakarta, hlm. 97-113, 180-205
6. Broekhuijsen,M.P, I.E Mattern, R.Contreras and J.R Kinghorn, 1993, *Secretion of heterologous protein by Aspergillus niger*, J.Biotech, 31 ; pp. 135-145
7. Berka, R. M, N. D. Coleman and M. Ward, 1992, *Industrial Enzim from Aspergillus Spesies*, pp. 178-180.
8. Shabib, M.Nurhalim, 1992, *Pemahaman Seluk Beluk Biokimia dan Penerapan Enzim*, Citra Aditya Bakti, hlm. 17-24
9. Fardiaz, S, 1988, *Fisiologi Fermentasi*, Angkasa, Bandung, hlm. 135
10. Winarno, F.G, 1986, *Enzim Pangan*, cetakan kedua, Gramedia, Jakarta, hlm. 1-46.
11. Lehninger,A.L, 1990, *Dasar-dasar Biokimia*, jilid I, Erlangga, Jakarta, hlm. 158-163.
12. Decker, Lillian A, 1997, *Worthington Enzym Manual; Enzymes, Enzyme reagents Related · Biochemicals*, Worthington Biochemical Corporation, New Jersey, USA, pp. 251-254
13. McGraw Hill *Encyclopedia of Science and Technology*, 1970, Volume 1, McGraw-Hill Inc, New York, pp. 106-110
14. Barford,H.C,1981, *Production of Enzyme by Fermentation* in J.R Narris and M.H Richmon, 1981, *Essay in applied microbiology*, John Willy and Sons, Ltd New York, pp. 101-105

15. Windholz, M, 1976, *The Merk Index*, Ninth edition, p. 860
16. Rahman, Ansori, 1992, *Teknologi Fermentasi*, edisi I, Arcan, Jakarta, hlm. 184-190, 195-196.
17. Plummer, David .T, 1978, *An Introduction to Practical Biochemistry*, second edition, Tata Mc. Graw-Hill Publishing Company, New Delhi, pp. 47-51
18. Wilson, Keith and Kenneth H. Goulding, 1975, *Principles and Techniques of Practical Biochemistry*, third edition, Edward Arnold, pp. 45-50
19. Bergmeyer, H. U, 1974, *Method of Enzymatis*, Volume 1, Second English Edition, Verlag Chemie Meinhein, Academic Press, Inc New York and London, pp. 434-435
20. Wang, D.I.C, CL Cooney, A.L, Demain, Dunnel, A.E, Humprey, and M.D, Lilly, 1979, *Fermentation and Enzyme Technology*, John Willey and Sons, New York, pp. 195-202
21. Clark, Jr, John M and Switzer L Robert, 1977, *Experimental Biochemistry*, second edition, H. Freeman and Company, San Fransisco, p. 76
22. Fogarty,W.M, 1983, *Microbial Enzyme an Biotechnology*, Applies Science Publishers, Essex, England, pp.167-177
23. Dunlop, Patricia. C and Robert J. Roon, Juni 1975, *Journal of Bacteriology*, Volume 122, No. 3, American Society for Microbiology, pp. 1017-1024
24. Willis, R. C and C. A. Woolfolk, September 1975, *Journal of Bacteriology*, Volume 123, No. 3, American Society for Microbiology, pp. 937-945