

DAFTAR PUSTAKA

1. Suda, K, Tanida, P, and Pattarapan," *Degradation of Polyethylene-Cassava Starch Blend*", The Bangkok Journal of Science, Thailand, 1996, pp. 231.
2. Harry S. K and Milewski J. V," *Handbook of Filler For Plastics*," Von Nostrand Reinhold, New York, 1987, pp.271-273.
3. Virginia C and Rudolfo L. M," *Isolation of Decomposer Fungi With Plastic Degrading Ability*", The Philippine Journal of Science, Vol.126 No.2, STII-DOST, Manila, 1997, pp.117-130.
4. Bikiaris D, Prinios J, and Panaycotou," *Effect of Methyl Methacrylat-Butadiene Styrene Copolymer on The Thermooksidatif and Biodegradation of LDPE/Plastisized Starch Blend*", Department of Chemical Engineering University of Thessaloniki, Greece, 1997, pp.153.
5. Koici Harada," *Recycling Technology : (1) All Wrapped up, (2) Full Steam Ahead in Fucushima, (3) Waste Plastic in The Raw*", Look Japan, Tokyo, 1997.
6. Schnabel W," *Polymer Degradation : Principles and Practical Application*", First Editon, Hanser International, New York, 1981, pp.95-126.
7. Nagata M, Tyuyoshi K, and Minami S," *Enzymatic Degradation of Polyethylene Glycol*", Europian Polymer Journal, Vol.33 No.10-12, Elsevier Science, Amsterdam, 1997, pp. 1701.
8. Rabek J. F, " *Photodegradation of Polymer : Physical Characteristic and Application*", Springer Verlag Berlin Heidelberg, Germany, 1996, pp.21, 51,56.
9. Stanley E.M," *Fundamental of Enviromental Chemistry*", Lewis Publisher, USA, 1993, pp.394-404.
10. Rusmiatun," *Pengaruh Berbagai Aditif Terhadap Sifat Fotodegradatif Polimer Selulosa*", Skripsi Kimia FMIPA UNDIP, 1998.
11. Henry A.L," *Pengaruh Aditif Benzophenon dan Kitin Terhadap Sifat Fotodegradatif PVC*", Skripsi Kimia FMIPA UNDIP, 1999.
12. Prescott L. M, Harley J. P & Klein D. A," *Microbiology*", John Wiley & Son Inc, New York, 1990, 92-107.

13. Ralph Michael," *Environmental Microbiology*", John Wiley & Son Inc, New York, 1992, pp.288-299.
14. Atlas R. M & Richard B," *Microbial Ecology : Fundamental And Application*", Benjamin/Cummings Publishing Company Inc, New York, 1984, pp.648-673.
15. Joseph Salamone," *Polymers Material and Encyclopedia*", CRC Press Inc, 1996, pp.6078-6079.
16. Henry Ulrich," *Introduction to Industrial Polymers*", Hanser Publisher, New York, 1982, pp.102-103.
17. Skowroski T, Rabek J F and Ranby B," *Photodegradation of Some PVC Blends : PVC/EVA Copolymer and PVC/NBR Copolymers*", J. Polymer Engineering & Science, Vol. 24 No. 4, The Society of Plastic Engineering Inc, New York, 1984, pp.278-286.
18. Humphry J. M Bowen," *Identification of Polymers In University Class Experiments*", Journal of Chemical Education, Vol. 67 No. 1, England, 1990, pp. 75-77.
19. Cappuccino J. G & Sherman N," *Microbiology Laboratory Manual*", Addison Wisley Publishing Company, New York, 1983, pp.31-33, 43-44, 117-119, 281-282.
20. HAN, Sang-Mun, PhD," *Chitin and Chitosan Sites*", Laboratory of Biomaterial Science, Seoul National Polytechnic University", 1999.
21. Scheirs, Jon, and Gardate, Jean-Luc,"*Photo-oxidation and Photolysis of Polyethylene Naphtalate*", Universite Blaise Pascal and ENSCCP, F-63177 Aubiere Cedex, France, pp.342, 346
22. Scheirs, Jon, and Gardete, Jean-Luc,"*Photo-oxidation of Polybutylene Naphtalate*", Universite Blaise Pascal and ENSCCP, F-63177 Aubiere Cedex, France, pp.35
23. Pramanuda, H, Hidiotanaka and Tokiwa, Y,"*Ecological Study of Biodegradation of Aliphatic Polyesters*", National Institute of Bioscience and Human Technology, Tsukuba, Ibaraka 305, Japan, pp.221