

## **DAFTAR PUSTAKA**

1. Moilliet, J. L.; Collie, B. **Surface Activity**; E & F. N Spon Ltd: London, 1951; pp1-2
2. Supardy, A.; Hudiyanti, D., *J. Nas. Kim. Fis.* 2000, 1, 11-14
3. Weete, J. D.; Sucheta, B.; Griffith G. L. **Improvement of Lecithin as an Emulsifier for Water-in-oil Emulsions by Thermalization.** *JAOCs.* 1994, (71) 7, pp.721-728
4. Johansson, D.; Bergenstahl, B. **Lecithin in Oil-Continous Emulsions Fat Crystal Wetting and Interfacial Tensions.** *JAOCs.* 1995, (72) 2, pp 205-211
5. Suhardiyono, L. **Tanaman Kelapa, Budidaya dan Pemanfaatannya;** Kanisus: Yogyakarta,1998; Hal. 43
6. Rossen, M. J. **Surfactant and Interfacial Phenomena**; John Wiley & Sons: New York, 1976; pp 1-5, 224-232
7. Coulate, T. P. **Food : The Chemistry of Its Component**; The Royal Society of Chemistry: Cambridge, 1993; pp 77-78, 348
8. Shaw, D. J. **Introduction to Colloid and Surface Chemistry**; Butterworth: London, 1983; pp.58-64, 72-78, 233-237 .
9. Castellon, M, E. **Fundamental of Organic and Biological Chemistry**; Prentice Hall: New Jersey, 1994; pp 342-343

10. Sutriah, K. **Pengaruh Hidrolisis Fosfolipase A<sub>2</sub> terhadap Sifat Permukaan dan Sifat Emulsi Lesitin Komersial.** Tesis, Universitas Indonesia, Jakarta, 1994; hal 1, 43-47
11. Poedjadi, A. **Dasar Dasar Biokimia;** Universitas Indonesia Press: Jakarta, 1994; hal 63-65
12. Belitz, H. D.; Grosch, W. **Food Chemistry;** Springer Verlag: Berlin, 1987; pp 45, 219
13. Ros, S.; Morrison, I. D.; **Colloidal Systems and Interfaces;** John Willey & Sons: New York, 1988; pp 112-113
14. Sharma K. K. **A Text Book of Physical Chemistry,** Vant Educational Books: New Delhi, 1986; pp 72-77, 528-529, 536-538
15. Bird, T. **Kimia Fisik untuk Universitas;** a.b. Kwee le Tjien, Gramedia: Jakarta, 1994; hal 50-53
16. Hartono. **Modifikasi Sifat Surfaktan Lesitin.** Tesis, Universitas Indonesia, Jakarta, 1997; hal 33-34
17. Adamson, A. W. **Physical Chemistry of Surface;** John Willey and Sons Inc: New York, 1990; pp18, 538
18. Riawan, S. **Kimia Organik;** Binarupa Aksara: Jakarta, 1980; hal 315
19. Birosel D. M.; Ferroi, O. *J. Science.* 1977, 17, 9