

DAFTAR PUSTAKA

- Anonim, 1979, Farmakope Indonesia, ed. III, hal. 143, 153
Dep. Kes. RI, Jakarta.
- Ansel, H. C., 1989, Pengantar Bentuk Sediaan Farmasi, diterjemahkan oleh Ibrahim, F., cetakan IV, hal. 118-121, UI-Press, Jakarta.
- Attwood dan Florence, A. T., 1985, Surfactant Systems, 1st, repinted, Chapman dan Hall, London-New York, Bab 7 dan 10.
- Bloedow, D. C., dan Hayton, W. L., 1976, Saturable First pass Metabolism of Sulfisoxazole N-acetyl in Rat. J. Pharm Sci. 65, 334-8.
- Carstensen, J. T. dan Lesson, L. S., 1974, Dissolution Technology 1-20, 58-144, section of Academy of Pharmaceutical sci., Washington D.C.
- Fudholi, A., 1982, Kontrol Kecepatan Pelarutan In Vitro Permasalahan dan Alat, Medika, 8, 572-574.
- Gibaldi M. dan Feldman S., 1970, Mechanism of Surfactant Effects on Drug Absorption, J. Pharm. Sci., 59, (5), 579-589.
- Hanson, W. A. , 1981 Hand Book of Dissolution Technology, 13-25, Pharmaceutical Technology Publications, Springfield, Oregon.
- Hikal, A. H., Dyer, I. Wong, S. W, 1976, Effects of Polysorbate 80 on Apparent Partition Coefficient of Salicylic Acid and Its Absorption from the Rat Intestine, J. Pharm. Sci., 85, 621-4.
- Howard, S. A., Mauger, J. Khwangsoppha, A. dan Phasquerelli, D. A., 1979, Tables Position and Basket Type Effects in Spin Filter Dissolution Device, J. Pharm. Sci., 68, 1542-1545.
- Jawetz., J., L., Melnick, E. A. Adelberg, 1986, Mikrobiologi, Diterjemahkan oleh Bonang, H., Edisi XVI, 8, 9, 31, 239-244.
- Khan, K. A., 1975, The Concept of Dissolution Efficiency, J. Pharm., Pharmacol., 27, 48-49.
- Martin, A. N., Swarbrick, J., Cammarata, A., 1983, Physical Pharmacy, 3rd ed., 281-284, Ka & Febriger Philadelphia.

- Pujiyanti, S., 1989, Kecepatan Pelarutan Kloramfenikol dalam Medium dengan Kadar Tween 80 Relatif Tinggi dan Penetrasinya ke dalam Membran Bakteri, Skripsi, Fak. Farmasi UGM, Yogyakarta.
- Parrott, E. L., 1971, Pharmaceutical Technology Fundamental Pharmaceutica, 3rd ed., 158, 160-162.
- Remington, 1990, Pharmaceutical Science 1, 18st, 589-591, Mack Publishing Comp. Easton Pennsylvania.
- Riswaka, S., 1988, Pengaruh Tween 80 Terhadap Kecepatan Pelarutan dan Daya Antibakteri Kloramfenikol, Laporan Penelitian, Fak. Farmasi UGM, Yogyakarta.
- Riswaka, S., 1989, Pengaruh Tween 80 Terhadap Pelarutan Daya Penetrasi Kloramfenikol lewat Membran, Laporan Penelitian, Fak. Farmasi UGM, Yogyakarta.
- Rosen, J. M., 1978, Surfactant and interfacial Phenomena, p. 1, 4, 87-88, John Willey & Sons, New York.
- Salle, A. J., 1961, Fundamental Principles of Bacteriology, 5th ed., 2, 3, 738, 739, Kogakusha Comp. Limited, Tokyo
- Schott, H., Chong-Kwan, L. dan Feldman, S., 1982, Role of Surfactant in the Release of Very Slightly Soluble Drugs Form Tables, J. Pharm. Sci., 71, 1083-45.
- Tan, H. T., dan Rahardja, K., 1986, Obat-obat Penting : Khasiat, Penggunaan dan Efek Sampingnya, Ed. ke IV, hal 65, 66, 85, 86.
- Wahyu, C. D., 1989, Hubungan Antara Kadar Tween 80 dengan Kecepatan Pelarutan dan Difusi Acetosol Lewat Membran Semi Permiabel, Skripsi, Fak. Farmasi UGM, Yogyakarta.
- Wagner, J. G., 1971, Biopharmaceutics and Relevant Pharmacokinetics, 1st, 98-117, Drug Intelegen Publication, Hamilton, Illinois.
- Wagner, J. G., 1969, Interpretation of Precent Dissolved - Time Plots Derived From in Vintro Testing of Conventional Tablets and Capsules, J. Pharm Sci., 58, 10, 1253-1257.
- Windoliz, M., 1960, The Merck Index, 7th, 833, Ed., Merck & Co., Inc, Rahway., New York USA