

DAFTAR PUSTAKA

- Attwood, D. dan Florence, A.T. (1985), *Surfactant Systems*, First Ed., Reprinted, Chapman and Hall, London. New York, bab 7 dan 10.
- Benet, L.Z. (1973), Biopharmaceutics as a Basic for the Design of Drug Product, *Medical Chemistry: Drug Design*, Vol. II, 1-32, Academic Press, New York.
- Bloedow, D.C. dan Hayton, W.L. (1976), Saturable Firstpass Metabolism of Sulfisoxazole N-acetyl in Rat, *J. Pharm-Sci.*, 65, 334 - 8.
- Carsttensen, J.T., Leeson, L.J. (1974), *Dissolution Technology*, The Industrial Pharmaceutical Technology Section of the Academy of Pharmaceutical Science, Washington D.C., 2, 58 - 92, 106 - 144.
- Chiou, W.L.; Chen, S-J; dan Athanikar, N. (1976), "Enhancement of Poorly Water Soluble Drugs by Chrystallization in Aquaeous Surfactants Solution I : Sulfathiazole, Prednisone, Chloramphenicol", *J. Pharm. Sci*, 65, 1702-4
- Departemen Kesehatan RI (1979), *Farmakope Indonesia*, Ed. III, Lembaga Farmasi Nasional, Jakarta, hal. 584.
- Elida Noor Aini, (1990), Pengaruh Penambahan Tween 80 pada Kadar di sekitar *Critical Micelle Concentration* terhadap Kadar Sulfametoksazol dalam Darah Kelinci Jantan, *Skripsi*, Fak. Farmasi UGM, Yogyakarta.
- Gibaldi, M. dan Feldman, S., (1970), "Mechanism of Surfactan Effects on Drug Absorption", *J. Pharm. Sci.*, 59, (5), 579 - 589.
- Haroem P., Riswaka dan A. Fudholi (1983), "*Pengaruh Penambahan Tween 80 pada Granul terhadap Kecepatan Pelarutan Tablet Prednisone*", Pekan Ilmiah Fakultas Farmasi, UGM, 19 Maret 1983, Yogyakarta.
- Hikal, A.H; Dyer, L. Wong ; S.W (1976), "Effects of Polysorbate 80 on Apparent Partition Coefficient of Salicylic Acid and Its Absorption from the Rat Intestive", *J. Pharm. Sci*, 65, 621 - 3.
- Kurosaki, Y.; Hisaichi, S.; Hamada, C.; Nakayama, T.; Kimura, T. (1988), "Effect of Surfactants on the Absorption of Salicylic Acid from Mucosa," *Intern. J. Pharm.*, 47, 13 - 19.



- Richterich, R. dan Colombo, J.P. (1981), *Clinical Chemistry*, John Willey & Sons, New York, p. 467.
- Riswaka S. (1985), "ASETOSAL", Polimorfi, Kecepatan Pelarutan dan Penggunaannya dalam Formulasi Cetak Langsung ("Direct Compresion"), *Tesis S-2*, Fakultas Pasca Sarjana UGM, Yogyakarta.
- Riswaka S. (1988), "Pengaruh Tween 80 terhadap Kecepatan Pelarutan dan Daya Antibakteri Kloramfenikol", *Laporan Penelitian*, Fakultas Farmasi UGM, Yogyakarta, No. UGM/652/M/08/03.
- Riswaka S. (1989), "Pengaruh Tween 80 terhadap Kecepatan Pelarutan Daya Penetrasi Kloramfenikol Lewat Membran", *Laporan Penelitian*, Fakultas Farmasi UGM, Yogyakarta, No. UGM/8912/M/09/1.
- Riswaka S. dan Moechtar (1982), "Pengaruh Tween 80 pada Kecepatan Pelarutan Bahan Obat Tablet Sulfadiazin", *Bull. Kimia Farma*, IV, 13, 514 - 8.
- Riswaka, Siti Aminah, Nusrantini (1983), "Pengaruh Tween 80 terhadap Kecepatan Pelarutan Bahan Obat Tablet Prednisone", *Laporan Penelitian*, PPPT-UGM, No. 6/L
- Riswaka S., Sri Pujiyanti, Wahyu C.D. (1988), *Tween 80, Uji Kecepatan Pelarutan dan Penetrasi Obat Lewat Membran*, Temu Ilmiah Fak. Farmasi UGM, 15 Oktober 1988, Yogyakarta.
- Riswaka S. (1991), "Uji Penetrasi Suspensi Sulfametoksazole dalam Larutan Tween 80 Kadar Relatif Tinggi Lewat Membran Usus Kelinci Jantan", *Laporan Penelitian*, Fak. Farmasi UGM, Yogyakarta, No. UGM/10579/M/09/01.
- Schott, H; Chong, Kwan, L; Feldman, S., (1982), "The Role of Surfactants in Release of Very Slightly Soluble Drug from Tablets", *J. Pharm. Sci.*, 71, 9, 1038 - 45.
- Tingstad, E.J., Riegelman, S. (1970), Dissolution Rate Studies I: Design and Evaluation of a Continuous Flow Apparatus, *J. Pharm. Sci.*, (USA), 59, 5, 692 - 696.
- Wagner, J.G. (1971), *Biopharmaceutics and Relevant Pharmacokinetics*, First. Ed., Drug Intelligence Publications, Hamilton's Illionis, 98 - 117.
- Yun Lisnawati, (1990), Pengaruh Penambahan Tween 80 pada Kadar di atas Critical Micelle Concentration terhadap Kadar Sulfametoksazol dalam Darah Kelinci Jantan, *Skripsi*, Fak. Farmasi UGM, Yogyakarta.