



DAFTAR PUSTAKA

- Aguiar, A.J. and Zelmer, J.E., 1969, Dissolution Behavior of Polymorphs of Chloramphenicol Palmitate and Mefenemic Acid *J. Pharm. Sci.* **58**, 983-987.
- Alam, A.S., and Parrot, E.L., 1971, Effect of Dissolution Media on Disintegration and Dissolution of Hydrochlorotiazid Tablets, *J. Pharm. Sci.*, **60**, 795-797.
- Anonim, 1979, *Farmakope Indonesia*, edisi III, Departemen Kesehatan R.I. Jakarta, 610-611.
- Bates, T.R., and Gibaldi, M., 1970, Gastrointestinal Absorption of Drugs in : Swarbrick, J. (Ed.) *Current Concepts in the Pharmaceutical Sciences Biopharmaceutics*, 1st, Ed. 58-99, Lea and Febiger Philadelphia.
- Benet, L.Z., 1973, Biopharmaceutics as a Basic for the design of Drug Products, in : Ariens, E.J. (ed.) *Drug Design*, 4 1st Ed., 1-35, Academic Press, New York.
- Carstensen, J.T., 1974, Theoris of Dissolution Single Particulate System in : Carstensen, J.T. (ed.) *Dissolution Technology* 1st ed., 1-28. The Industrial Pharmaceutical Technology Section of Pharmaceutical Sciences, Washington.
- Chiou, W.L. and Riegelman, S., 1971, Pharmaceutical Application of Solid Dispersion Systems, *J. Pharm. Sci.* **60**, 1281-1302.
- Clarke, E.G.C., 1971, *Isolation and Identification of Drugs in Pharmaceutical, Body Fluids and Post Mortem Materials*, 1st ed. 399, The Pharmaceutical Press London.
- Finholt, P., 1974, Influence of Formulation on Dissolution Rate, in: Carstensen, J.T. (ed.), *Dissolution Technology*, 1st ed. 106-146. The Industrial Pharmaceutical Technology Section of Academy of Pharmaceutical Sciences, Washington DC.
- Fudholi, A., 1982, Kontrol Kecepatan Pelarutan in Vitro, Permasalahan dan Alat, *Medica*, **8**, 572-574.
- Gan, S., 1987, *Farmakologi dan Terapi*, Bagian Farmakologi FK-UI, edisi 3, Jakarta.
- Goldberg, A.H. and Gibaldi, M., and Kanig, L.J., 1965, Increasing Dissolution Rates and Gastrointestinal Absorption of Drug Via Solid Solution and Eutectic Mixtures I, *J. Pharm. Sci.* **54**, 1145-1148.



- Haleblian, J.K., 1975, Characterization of Habits and Crystallin Modification of Solid in the Pharmaceutical Application, *J.Pharm.Sci.*, **64**, 1269 - 1288.
- Higuchi, T., and Ikeda, M., 1974, Rapidly Dissolving Form of Digoxin Hydroquinon Complex, *J.Pharm.Sci.* **63**, 809.
- Huang, M.L., 1977, Polymorphic and Dissolution Properties of Mercaptopurine, *J.Pharm.Sci.* **66**, 60-61.
- Kaplan, S.A., 1973, Biopharmaceutics in the Preformulation Stages of Drug Development, in : Swarbrick, J.(ed.) *Current Concept in the Pharmaceutical Sciences Dosage Form Design and Bioavailability*, 1st ed. 2-30, Lea and Febiger, Philadelphia.
- Leeson, L.J. and Carstensen, J.T. 1974, *Dissolution Technology The Industrial Pharmaceutical Technology Section* Washington D.C., 1-29.
- Lieberman, H.A., and Lachman, L., 1980, *Pharmaceutical Dosage Form, Tablets*, vol.I. Marcel Dekker Inc. New York and Basel, 14-16.
- Martin, A.N. , Swarbrick, J., and Camarata, A., 1983, *Physical Pharmacy*, third ed., Lea and Febiger Philadelphia, 465.
- Mutschler, E., 1991, *Dinamika Obat*, Buku ajar Farmakologi dan Toksikologi, edisi 5, Penerbit ITB Bandung.
- Parrot, E.L., 1971, *Pharmaceutical Fundamental Pharmaceutics* third ed., Burgess Publishing Company, Minneapolis, 158-169.
- Ritschel, W.A., 1976, *Handbook of Basic Pharmacokinetics* 1st ed. Drug Intelligence Publication inc. Hamilton, 62-75.
- Shargel, L., and Yu, A.B.C., 1985, *Applied Biopharmaceutics and Pharmacokinetics*, 2nd ed., Appleton Century Crofts Norwalk, Connecticut, 67-68.
- Simonelli, A.P., Mehta, S.C. and Higuchi, W.I. 1969, Dissolution Rates of High Energy PVP-Sulfathiazole Copresipitates *J.Pharm.Sci.*, **58**, 538-548.
- Stechner, P., 1983, *Merck Indeks*, 10th ed. Merck and Co. Inc. Rahway, USA, 1312.
- Stupak, E.I., and Bates, T.R., 1972, Enhanced Absorption and Dissolution of Reserpine from Reserpine-PVP Copresipitates, *J.Pharm.Sci.* **61**, 400-403.
- Swarbrick, J., 1970, *Current Concepts in the Pharmaceuticals Sciences, Biopharmaceutics*, Lea and Febiger, Philadelphia, 265.



- Tan dan Kirana, 1978, *Obat - Obat Penting Khasiat dan Penggunaannya*, ed.3 tanpa penerbit, 214.
- Tawashi, R., 1968, Aspirin Dissolution Rates of Two Polymorphic Forms, *Sciences*, 160, 76.
- Thuladar, M.V., Charles, J.E., and Sumeer, M.P., 1983, The Effect of Polymorphism, Particle Size and Compression Pressure on the Dissolution Rates of Phenilbutazones Tablets, *J.Pharm.Pharmacol.* 65. 269-274.
- Wagner, J.G., 1971, Interpretation of Percent Dissolved Time Plots Derivad from in Vitro Testing of Conventional Tablets and Capsules, *J.Pharm.Sci.* 58, 1253-1257.
- Wagner, J.G., 1971, *Biopharmaceuticals and Relevant Pharmacokinetics*, 1st. ed. Drug Intelligence Publication Hamilton Illionis 115.
- Wood, J.H., Syarto, J.E. and Letterman, H., 1965, Improved Holder for Intrinsic Dissolution Rate Studies, *J.Pharm. Sci.* 54, 1068.
- Wuster, D.E., and Taylor, P.W., 1965, Dissolution Rates, *J. Pharm. Sci.*, 54, 169-174.