



DAFTAR PUSTAKA

- Bangudu, A.B. dan Pilpel, N. (1984), Tensile Strengths of Paracetamol and Avicel Powders and Their Mixtures, J. Pharm. Sci., 36, 717 - 722.
- Banker, G.S.; Peck, G.E. dan Baley, G. (1980), Tablet Formulation and Design, dalam: Lieberman, H.A. dan Lachman, L., Pharmaceutical Dosage Form: Tablet, Vol.1., Marcel Dekker Inc., New York, 72 - 98.
- Bolhuis, G.K. (1981), Interaction of Tablet Disintegrants and Magnesium Stearat during Mixing I: Effect on Tablet Disintegration, J. Pharm. Sci., 70, 1328 - 1330.
- Bolhuis, G.K. (1988), Formulation and Disintegration Aspects of Tablet Prepared by Direct Compression and Wet Granulation, Seminar, Semarang, 1 - 60.
- Carless, J.E. dan Leigh, S. (1974), Compression Characteristics of Powder: Radial Die Wall Pressure Transmission and Density Change, J. Pharm. Pharmacol., 26, 289 - 297.
- Departemen Kesehatan R.I. (1979), Farmakope Indonesia, Ed.III, Jakarta, 37.
- Fonner, D.E.; Anderson, N.R. dan Banker, G.S. (1981), Granulation and Tablet Characteristics, dalam: Lieberman, H.A. dan Lachman, L., Pharmaceutical Dosage Form: Tablet, Vol.2., Marcel Dekker Inc. New York, 185 - 374.



- Fudholi, A. (1987), Laktosa Monohidrat dalam Sistem Granulas Basah, Laktose - Symposium, Jakarta, 1 - 20.
- Goodhart, F.W.; Draper, J.R.; Dancz, D. dan Ninger, F.C. (1973), Evaluation of breaking Strength Testers, J. Pharm. Sci., 62, 297 - 304.
- Gunsel, W.C. dan Kanig, J.L. (1976), Tablet, dalam: Lachman, L.; Lieberman, H.A. dan Kanig, J.L., The Theory and Practice of Industrial Pharmacy, 2nd Ed., Lea and Febiger, Philadelphia, 231 - 257.
- Guyot, J.C. (1978), Criteres Technologiques de Choix des Excipients de Compression Directe, Sci. Techn. Pharm., 10, 551 - 569.
- Ikatan Sarjana Farmasi Indonesia (1987), ISO Indonesia, Edisi Farmakoterapi, Vol.10., Jakarta, 21.
- Jarosz, P.J. dan Parrot, E.L. (1983), Comparison of Granular Strength and Tablet Tensile Strength, J. Pharm. Sci., 72, 530 - 534.
- Khan, K.A. dan Rhodes, C.T. (1975), Water - Sorption of Tablet Disintegrants, J. Pharm. Sci., 64, 447 - 451.
- Khan, K.A. dan Rooke, D.J. (1976), Effect of Disintegrand Type upon the Relationship between Compressional Pressure and Dissolution Efficiency, J. Pharm. Pharmacol., 28, 633 - 636.
- Krycer, I.; Pope, D.G. dan Hersey, J.A. (1982), The Prediction of Paracetamol Capping Tendencies, J. Pharm. Pharmacol., 34, 802 - 804.



- Lerk, C.F.; Andreae, A.C.; de Boer, A.H.; Bolhuis, G.K.; Zuurman, K.; de Hoog, P.; Kussendrager, K. dan van Leverink, J. (1983), Increased Binding Capacity and Flowability of α -Laktose Monohidrate after Dehidration, J. Pharm. Pharmacol., 35, 747 - 748.
- Martin, A.N.; Swarbrick, J. dan Cammarata, A. (1980), Physical Pharmacy, 2nd Ed., Lea and Febiger, Philadelphia, 492 - 507.
- Mckenna, A. dan McCafferty, D.F. (1982), Effect of Particle Size on the Compaction Mechanism and Tensile Strength of Tablet, J. Pharm. Pharmacol., 34, 347 - 351.
- Parrot, E.L. (1971), Pharmaceutical Technology Fundamental Pharmaceutics, 3rd Ed., Burgess Publishing Company, Minneapolis, 73 - 76.
- Patel, N.R. dan Hopponen R.E. (1966), Mechanism of Action Starch as Disintegrating Agent in Aspirin Tablet, J. Pharm. Sci., 55, 1065 - 1068.
- Ritschel, W.A. (1976), Handbook of Basic Pharmacokinetics, 1st Ed., Drug Intelligence Publication Inc., Hamilton, 281 - 305.
- Sheth, B.B.; Bandelin, F.J. dan Shangraw, R.F. (1980), Compressed Tablet, dalam Lieberman, H.A. dan Lachman, L., Pharmaceutical Dosage Form: Tablet, Vol.1., Marcel Dekker Inc., New York, Hamilton, 381 - 405.



Shotton, E.; Hersey, J.A. dan Wray, P.E. (1976), Compaction and Compression dalam: Lachman, L.; Lieberman, H.A. dan Kanig, J.L., The Theory and Practice of Industrial Pharmacy, 2nd Ed., Lea and Febiger, Philadelphia, 296 - 319.

Tjay, T.H. dan Raharja, K. (1978), Obat-Obat Penting Khasiat dan Penggunaannya, Departemen Kesehatan R.I. Jakarta, 213.

Van Kamp, H. (1987), Optimization of the Formulation of Fast Disintegrating Tablet, Thesis, Rijk Universiteit te Groningen.

Wagner, J.G. (1971), Biopharmaceutical and Relevant Pharmacokinetics, 1st Ed., Drug Intelligence Publication, Hamilton Illionis, 98 - 117.

Walpole, R.E. dan Myers, R.H. (1978), Probability and Statistics for Engineers and Scientists, 2nd Ed., Macmillan Publishing Co., Inc., New York, 419 - 428.