

DAFTAR PUSTAKA

- Allen, LV., dan Lunner, PE., 2009, Magnesium Stearate. In: Rowe, R.C., Sheskey, P.J. dan Quinn M.E. (eds.) *Handbook of Pharmaceutical Excipients 6th Edition*, Minneapolis, Pharmaceutical Press.
- Departemen Kesehatan RI, 1979, *Farmakope Indonesia, Edisi III*, Jakarta.
- Arora, S., Ali, J., Ahuja, A., Khar, R.K. dan Baboota, S., 2005, Floating Drug Delivery Systems, *AAPS PharmSciTech*, 6(3).
- Asyarie, S., Rahmawati, H. dan Sinambela, P., 2007, Formulasi Tablet Kaptopril Lepas Lambat dengan Matrix Pautan Silang Alginat, *Majalah Farmasi Indonesia*, 18 (1), 34-39.
- Chawla, G., Gupta, P., Koradadia, V. dan Bansal, A. K., 2003, Gastroretention: A Means to Address Regional Variability in Intestinal Drug Absorption, *Pharmaceutical Technology*, 50-60, <http://www.pharmtech.com> (diakses 10 Mei 2011).
- Choi, B.Y., Park, H.J., Hwang, S.J., dan Park, J.B., 2002, Preparation of alginate beads for floating drug delivery system: effects of CO₂ gas-forming agents, *Int. J. Pharm.*, (239), 81-91.
- Garg, S. & Sharma, S., 2003, Gastroretentive Drug Delivery System, *Business Briefing Pharmatech*, 160-164.
- Gohell, M.C., Parikh, R.K., Nagori, S.A. dan Jena, D.G., 2009, Fabrication of Modified Release Tablet Formulation of Metoprolol Succinate using Hydroxypropyl Methylcellulose and Xanthan Gum, *AAPS PharmSciTech*, 10(1).
- Higuchi, T., 1963, Mechanism of Sustained Release Medication. Theoretical Analysis of Rate of Release of Solid Drug Disperse in Solid Matrices, *J.pharm.Sci.*, 52, 1145-1149.
- Kadin, H., 1982, *Captopril In Analytical Profiles of Drug Substances Volume 11*, New York, Academic Press, 80-131.
- Khan, F. N. dan Mohamed H.G.D., 2009, Gastroretentive Drug Delivery Systems: A Patent Perspective, *IJHR*, 2(1).
- Kurniawan, D.W. dan Sulaiman, T.N.S., 2009, *Teknologi Sediaan Farmasi*, Graha Ilmu, Yogyakarta.

- Lachman, L., Lieber, H.A. dan Kanig, J.L., 1994, *Teori dan Praktek Industri farmasi IIEdisi III*, diterjemahkan oleh Siti Suyatmi dan Iis Aisyah, Jakarta, UI Press, 934-935.
- Lapidus, H. dan Lordi, N.G., 1968 Drug release from composed hydrophylic matrices, *J.Pharm. Sci.*,57, 1292-1301.
- Parrott, L.E, 1971, *Pharmaceutical Technology, Fundamental Pharmaceutics*, Minneapolis, Burgess Publishing Company.
- Rocca, J. G., Omidin, H. dan Shah, K., 2003, Progresses in Gastro Drug Delivery Systems, *Business Briefing pharmatech*, 152, <http://www.touchbriefings.com> (diakses 10 Mei 2011).
- Rogers, TL., 2009, Hypromellose. In: Rowe, R.C., Sheskey, P.J. dan Quinn M.E. (eds.) *Handbook of Pharmaceutical Excipients 6th Edition*, Minneapolis, Pharmaceutical Press.
- Rosiana, A. dan Hadisoewignyo,L., 2011., Optimasi Formula Tablet Lepas Lambat Kaptopril Menggunakan Sistem Kombinasi Polimer HPMC dan Guar Gum, *Jurnal Kesehatan Sain Med*, 3(1), 31-36.
- Sulaiman, T.N.S., 2007, *Teknologi dan Formulasi Sediaan Tablet*, Laboratorium Teknologi Farmasi Universitas Gadjah Mada, Yogyakarta.
- Suprpto, dan Setiyadi, G., 2010, Formulasi Sediaan Tablet Matrik Sustained Release Teofilin: Studi Optimasi Pengaruh Tekanan Kompresi dan Matrik Etilselulosa dan HPMC dengan Model Factorial Design, *Jurnal Penelitian Sains dan Teknologi*, 11 (2), Hal 100-116.
- Wagner, J.G., 1971, *Biopharmaceutics and Relevant Pharmacokinetics*, Edisi I, Hamilton, Drug Intellegen Publication, 98-157.