

DAFTAR PUSTAKA

- [Depkes RI] Departemen Kesehatan Republik Indonesia. (1979). *Farmakope Indonesia*. Edisi III. Jakarta : Departemen Kesehatan Republik Indonesia
- [Depkes RI] Departemen Kesehatan Republik Indonesia. (1995). *Farmakope Indonesia*. Edisi IV. Jakarta : Departemen Kesehatan Republik Indonesia
- [Depkes RI] Departemen Kesehatan Republik Indonesia. (2014). *Farmakope Indonesia*. Edisi V. Jakarta : Departemen Kesehatan Republik Indonesia
- [Kemenkes RI] Kementerian Kesehatan Republik Indonesia. (2011). *Profil Data Kesehatan*. Jakarta : Kementerian Kesehatan Republik Indonesia
- Armstrong, N. A., 2009, Mannitol. in: Rowe, R. C., Sheskey, P. J., & Quinn, M. E. (eds.) *Handbook of Pharmaceutival Excipients*, Sixth ed., 424-428, Chicago, Pharmaceutical Press.
- Banker, G.S. 1994. Sodium Starch Glycolate. *Ainely and Paul*. London. 2:462-466
- British Pharmacopoeia. (2009). *British Pharmacopoeia*. London: Medicines and Healthcare Products Regulatory Agency (MHRA). Halaman 6584
- Edge, S., Steele, D.F., Staniforth, J.N., Chen, A., and Woodcock, P.M., 2002. Powder Compaction Properties of Sodium Starch Glycolate Disintegrants. *Drug Development and Industrial Pharmacy.*, Vol.28(8):989-999
- Estuningtyas, A., dan Arif, A. 2007. Obat Lokal. In *Farmakologi dan Terapi*. Edisi V. Jakarta : Balai Penerbit Fakultas Kedokteran Universitas Indonesia
- Faroongsarng, D., and Peck, G.E., 2003. Thermal Porosity Analysis of Croscarmellose Sodium and Sodium Starch Glycolate by Differential Scanning Calorimetry. *AAPS PharmSciTech.*, Vol.4(4): article 67
- Kundu, S. and Sahoo, P.K. 2008. Recent Trend in The Development of Orally Disintegration Tablet Technology, *Pharma Times*, 40 (4): 1-5
- Makooi-Morehead, Wiliam, T. W., Buehler, J. D., Landman., and Brian R., 1999, Pattern Fast Disintegrating Capsules or Tablet Efavirenz Used Superdisintegrants.

- Mannur, V.S., Karki, S.S., Ramani, Ketan.B., (2010) *Formulation and Characterization of Ranitidine Hydrochloride Fast Disintegrating Tablets*. International Journal of ChemTech Research. Volume 2(2): 1163-1169
- Nokhdchi, A., Homaypuni, A., Araya, R., Kaialy, W., Obeidat, W., Addo, K.A., (2015). *Crystal Engineering of Ibuprofen using Starch Derivatives in Crystallization Medium to Produce Promising Ibuprofen With Improved Pharmaceutical Performance*. Royal society of chemistry, Volume 5: 46119-46131
- Rowe, R. C., Sheskey, P. J., & Quinn, M. E. 2009. *Handbook of Pharmaceutical Excipients*, Sixth ed. USA : Pharmaceutical Press.
- Shafee, M. M., Kandasamy, R., Abdulgani, T. O., Shaikh, S. Z., Kondaguli, A. V., “Immediate Release Compositions of Acid Labile Drugs” U.S. Patent No. 8,999,384.7 Apr.2015.
- Shah, N., Patel, N., Patel, D., Patel, K.R., (2012). *Formulation and Development of Fast Disintegrating Tablets using Cimetidine as a Model Drug*. Journal of Pharmaceutical Science and Bioscientific Research. Volume 2(3): 109-113
- Sulaiman, T. Nanda. Saifullah. (2007). *Teknologi dan Formulasi Sediaan Tablet*. Yogyakarta : Universitas Gadjah Mada.
- Tjay, T. H., dan Rahardja, K. 2007. *Obat-Obat Penting*. Edisi ke VI. Jakarta : PT Elex Media Komputindo
- Voight, R., 1984, *Buku Ajar Teknologi Farmasi*, Edisi V, Yogyakarta : UGM Press