

DAFTAR PUSTAKA

- Aulton, M.E., dan Taylor K.M.G., 2013, *Aulton's Pharmaceutics: The Design and Manufacture of Medicines*, Fourth Edition, Churchill Livingstone Elsevier, 465-476
- AOAC International, 2012, Appendix F: Guidelines for Standard Method Performance Requirements, dalam Latimer, G. W., *Official Methods of Analysis of AOAC International*, 1 – 17, *Association of Official Analytical Chemists International*, Rockville
- Astray, G., Barreiro, C.G., Mejuto., J.C., Otero, R.R., Gandara, J.S., 2009, *Food Hydrocolloids*, Elsevier, **23**, 1631-1640
- Battu, S. K., Repka, M. A., Majumdar, S. & Rao, M., 2007, Formulation and Evaluation of Rapidly Disintegrating Fenoverine Tablet: Effect of Superdisintegrants, *Drug Development and Industrial Pharmacy*, **33**:1225-1232
- Bhardwaj, V., Bansal, M., and Sharma, P.K., 2010, Formulation and Evaluation of Fast Dissolving Tablets of Amlodipine Besylate Using Different Super Disintegrants and Camphor as Sublimating Agent, *Am-Euras. J. Sci. Res.*, **5**(4), 264-269
- Bhowmik, D., Krishnakanth, C. B., Pankaj, & Chdanira, R. M., 2009, Fast Dissolving Tablet: An Overview, *Journal of Chemical dan Pharmaceutical Research*, **1**(1), 163-177
- Bolton, S., and Bon, C., 2004, *Pharmaceuticals Statistics Practical and Clinical Applications 4th Edition, Revised and Expanded*, Vol. **135**, 265-281, Marcel Dekker Inc., New York
- Bratu I., Astilean, S., Ionesc, C., Indrea, E., Huvenne, J.P., & Legrand, P., 1997, FT-IR and X-ray Spectroscopic Investigation of Na-diclofenac-cyclodextrin Interaction, *Spectrochimica Acta Part A*, **54**(1998), 191-196
- Departemen Kesehatan, 1979, *Farmakope Indonesia* Edisi III, Departemen Kesehatan RI., Jakarta
- Departemen Kesehatan, 1995, *Farmakope Indonesia*, Edisi IV, Departemen Kesehatan Republik Indonesia, Jakarta
- Departemen Kesehatan, 2015, *Farmakope Indonesia*, Edisi V, Departemen Kesehatan Republik Indonesia, Jakarta
- Department of Health, 2014, *British Pharmacopoeia*, The Department of Health, London
- Dhirendra, K., Lewis, S., Udupa, and Atin, K., 2009, Solid Dispersions: A Review, *Manipal College of Pharmaceutical Sciences*, **22**(2), 234-246

- Gandjar, I.G., dan Rohman, A., 2007, *Kimia Farmasi Analisis*, 255, Pustaka Pelajar, Yogyakarta
- Gohel, M.C., 2005, A review of co-processed directly compressible excipients, *J Pharm Pharmaceut Sci* (www.cspscanada.org), **8**(1):76-93
- Gudas, G.K., Manasa, B., Kumaran, K.S., Rajesham, V.V., Kumar, S.K., Kumari, J.P., Reddy, V.M., The Effects of Superdisintegrant on the Dissolution of Promethazine. HCl Fast Dissolving Tablets, *International Journal of Pharmaceutical Sciences and Nanotechnology*, **3**(1), 867-871
- Hirani, J. J., Rathod, D. A. & Vadalia, K.R., 2009, Orally Disintegrating Tablets: A Review, *Trop. J. Pharm. Res.*, **8**(2), 161-172
- Jain, C. P., and Nuraka, P. S., 2009, Formulation and Evaluation of Fast Dissolving Tablets of Valsartan, *International Journal of Pharmacy and Pharmaceutical Sciences*, **1**, 219-226
- Kumar, S., dan Garg, S.K., Fast Dissolving Tablets (FDTs) : Current Status, New Market Opportunities, Recent Advances in Manufacturing Technologies and Future Prospects, *International Journal of Pharmacy and Pharmaceutical Sciences*, **6**(7), 22-35
- Kusuma, A.P., Fudholi, A., Nugroho, A.K., 2014, Optimization Direct Compression's Co-Processed Excipient Microcrystalline Cellulose PH 102 and Povidone K 30, *IOSR Journal of Pharmacy and Biological Sciences*, **9**, 65-69
- Lutka, A., 2002, Investigation of Interaction of Promethazine with Cyclodextrins, *Acta Poloniae Pharmaceutica – Drug Research*, **59**(1), 45-51
- Long, M., and Chen, Y., 2009, *Dissolution Testing of Solid Products*, Developing Solid Oral Dosage Forms, USA
- Mangal, M., Thakral, S., Goswami, M., and Ghai, P., 2012, *Superdisintegrants : An Updated Review*, Akal College of Pharmacy and Technical Education Mastuana Sahib (Pb.), 26-35
- Mohamed, M.B., Talari, M. K., Tripathy, M. and Majeed, A. B. A., 2012, Pharmaceuticals Applications of Crospovidone, A Review, *International Journal of Drug Formulation and Research*, **3**(1) : 13-28
- Pahwa, R. & Gupta, N., 2011, Superdisintegrants in the Development of Orally Disintegrating Tablets: A Review, *J. Pharm. Sci.*, **2**(11), 2767-2780
- Panigrahi, R. & Behera, S., 2010, A Review of Fast Dissolving Tablets, *Webmed Central*, **1**(9), 1-17

- Patil, J., Kadam, C., Vishwajith, V. & Gopal, V., 2011, Formulation, Design, and Evaluation of Orally Disintegrating Tablets of Loratadine Using Direct Compression Process, *IJPBS*, **2**(2), 389-400
- Priyanka, S., Vandana S., 2013, A Review Article on : Superdisintegrants, *International Journal of Drug Research and Technology*, **3**(4), 76-87
- Rowe, R.C., Paul J.S., P.J. & Quinn, M.s., 2009, *Handbook of Pharmaceutical Excipients* 6th ed., Pharmaceuticals Press, London, 48-517
- Sandeep, D.S., Yadawad, M., Kavita, K., Formulation and Evaluation of Oral Fast Dissolving Tablets of Promethazine HCl by Sublimation Method, *International Journal of PharmTech Research*, **3**(2), 660-663
- Sonawane, V.M., Saiffee, M., Shinde, N.Y., Hawaldar A.H., Pawar, N.A., An update of taste masking methods and evaluation techniques, *Scholar Research Library*, **2**(6): 1-15
- Velmurugan, S. & Vinushitha, S., 2010, Oral Disintegrating Tablets: An Overview, *Int. J. Chem. Pharm. Sci.*, **1**(2), 1-12