

DAFTAR PUSTAKA

- Agoes, G. 2012, *Sediaan Farmasi Padat (SFI-6)*. Penerbit ITB, Bandung.
- Anup, N., Thakkar, S., & Misra, M. (2018). Formulation of olanzapine nanosuspension based orally disintegrating tablets (ODT); comparative evaluation of lyophilization and electrospraying process as solidification techniques. *Advanced Powder Technology*. <https://doi.org/10.1016/j.appt.2018.05.003>
- Aulton, M. E. (1988) : *Pharmaceutics: The Science of Dosage Form Design*, Churchill Livingstone, New York.
- Bandari, S., Jadav, S., Eedara, B. B., Jukanti, R., & Veerareddy, P. R. (2013). Physicochemical characterization and dissolution enhancement of loratadine by solid dispersion technique, *30*(1), 238–244.
- Battue SK, Repay MA, Maunder S, Rio MY. 2007. Formulation and Evaluation of Rapidly Disintegrating Tablet: Effect of Superdisintegrants. *Drug Dev Ind Pharm*, 33:1225-1232.
- Bhowmik, D., Chiranjib, B., & Chandira, R. M. (2009). Fast Dissolving Tablet : An Overview, *1*(1), 163–177.
- Cartensen, J.T. (1977) : *Pharmaceutical of Solid Dosage Forms*, A Wiley Interscience Publication John Wiley and Son, New York.

Ditjen POM. (1979) : Farmakope Indonesia Edisi Ke III, Departemen Kesehatan RI, Jakarta.

Ditjen POM. (2014) : Farmakope Indonesia Edisi Ke V, Departemen Kesehatan RI, Jakarta.

Food and Drug Administration, Center for Drug Evaluation and Research(FDA/CDER), guidance for industry: orally disintegrating tablets, U.S.Department of Health and Human Services, U.S.A., 2008.

Fu, Y., Yang, S., Seong, H.J., Kimura, S., dan Park, K. (2004) : Orally Fast Disintegrating Tablets: Developments, Technologies, Taste-Making and Clinical Studies, *Critical Reviews™ in Therapeutic Drug Carrier Systems*, 21, 433–475.

Goel, H., Rai, P., Rana, V., & Tiwary, A. K. (2008). Orally Disintegrating Technology Systems : Innovations in Formulation and, 2, 258–274.

Gunawijaya, F. A. (2001). Manfaat penggunaan antihistamin generasi ketiga. *Fakultas Kedokteran Universitas Trisakti Bagian Histologi*, 123–129.

Izza, K. A. A., Richmond, V., Li, V. H., Lock, J. L., Parr, G. D., & Schineller, K. M. (2004). Fast Dissolving Tablet, 2(12).

- Lestari, N. N. (2015). Optimasi Formulasi Orally Disintegrating Tablet (ODT) Amlodipine Besylate Dengan Superdisintegrant. Fakultas Farmasi Sekolah Tinggi Farmasi Bandung
- Manivannan, R. (2009) : Oral Disintegrating Tablets: A Future Compaction, *International Journal of Pharma Research and Development*, 1, 1-10.
- Mcevoy, G. K. (2008). *AHFS Drug information 2008*. Bethesda, Md, American Society of Health-System Pharmacists
- Mettu, S. R., & Veerareddy, P. R. (2013). Formulation and Pharmacokinetics of Ketorolac Tromethamine Fast Dissolving Tablets, 586–590.
- MIMS Edisi Bahasa Indonesia Vol 16 Tahun 2015; MIMS, Referensi Obat, Informasi Ringkas Produk Obat Bahasa. Indonesia: Bhuana Ilmu Populer.
- Pahwa, R. and Gupta, N., 2011. Superdisintegrants in the Development of Orally Disintegrating Tablets: A Review. *International Journal of Pharmaceutical Sciences and Research*, 2 (11), 2767– 2780.
- Prabowo, I. (2011). Optimasi Kecepatan Disintegrasi Tablet Terdisintegrasi Cepat (Fast Disintegrating Tablet) Domperidon Dengan Superdisintegrant Sodium Starch Glycolate, 8(3), 154–166.

- Praswati, R. (2005). Pengaruh Kadar Primogel Sebagai Disintegran Terhadap Mutu Fisik Dan Laju Disolusi Orally Disintegrating Tablet Piroksikam. Fakultas Farmasi Universitas Airlangga Bagian Farmasetika : Surabaya.
- Rani, K. C., Parfati, N., & Putri, J. W. (2017). Formulation Of Orally Disintegrating Tablet Atenolol With Sodium Starch Glycolate As Superdisitegran. *Jurnal Farmasi Sains Dan Komunitas*, 14(1), 55–64.
- Rao, N.G.R., Patel, T., dan Gandhi, S. (2009) : Development and Evaluation of Carbamazepine Fast Dissolving Tablets Prepared with A Complex by Direct Compression Technique, *Asian Journal of Pharmaceutics*, 3, 97-103.
- Razak, K. A., Devi, A. S., Rao, A. A., Naik, V. V., & Rajesh, A. (2015). Orally Disintegrating Tablets : A Review, 1(1).
- Rowe, R.C., Sheskey, P.J., Quinn, M.E. (2009) : Handbook of Pharmaceutical Excipients 6th edition, Pharmaceutical Press and American Pharmaceutical Association, London.
- Salem, I. I., Najib, N. M., & Idkaidek, N. M. (2010). A Retrospective , Open-Label Analysis of the Population Pharmacokinetics of a Single 10-mg Dose of Loratadine in Healthy White Jordanian Male Volunteers. *Clinical Therapeutics*, 32(2), 391–395. <https://doi.org/10.1016/j.clinthera.2010.02.001>

- Sayekti, I. (2006). Pengaruh Kadar Ac-Di-Sol Terhadap Mutu Fisik dan Laju Disolusi Orally Disintegrating Tablet Piroksikam (Metode Cetak Langsung). Fakultas Farmasi Universitas Airlangga Bagian Farmasetika : Surabaya.
- Sheth, B.B., Bandelin, F.J., and Shangraw, R.F., 1980, Compressed Tablets, in Lieberman, H.A, and Lachman L.(Eds), Pharmaceutical Dosage Forms: Tablets, Vol. I,114-116, 138, 147, 159, Marcell Dekker, Inc, New York.
- Solaiman, A., Suliman, A. S., Shinde, S., Naz, S., & Elkordy, A. A. (2016). Application of general multilevel factorial design with formulation of fast disintegrating tablets containing croscaremellose sodium and Disintequick MCC-25. *International Journal of Pharmaceutics*. <https://doi.org/10.1016/j.ijpharm.2016.01.065>
- U.S. Pharmacopeia. The United States Pharmacopeia, USP 42/The National Formulary, NF 37. 2019 Rockville, MD: U.S. Pharmacopeial Convention, Inc.