

DAFTAR PUSTAKA

1. Elda F. Luawo, Gayatri Citraningtyas NK. Teknik Pengeringan Pati Sagu Dengan Menggunakan Alat Pengering Cross Flow Fluidized Bed. *Tek Pengeringan Pati Sagu Dengan Menggunakan Alat Pengering Cross Flow Fluid Bed.* 2012;3(1):1–6.
2. Ansel, H.C. Popovich, N.G. Allen L. *Pharmaceutical Dosage Form and Drug delivery System Ninth Edition.* Vol. 79, *Journal of Pharmaceutical Sciences.* London, New York.; 2011. 1044 p.
3. Aulton M.E. *Pharmaceutics: The science of dosage form design [Internet]. Pharmaceutics: The science of dosage form design.* Churchill Livingstone, Edinburgh, New York.; 2002. 364–378 p.
4. Departemen Kesehatan Republik Indonesia, 2020, *Farmakope Indonesia*, Edisi VI, 170. Departemen Kesehatan Republik Indonesia, Jakarta.
5. Rahmadanita FF, Sumarno. Kajian Pustaka Efek Samping Aspirin : Aspirin-Exacerbated Respiratory Disease A Literature Review of Adverse Effects of Aspirin : Aspirin-Exacerbated Respiratory Disease (AERD). *Pharm J Indones.* 2019;5(1):1–5.
6. Kuntari K, Aprianto T, Noor RH, Baruji B. Verifikasi Metode Penentuan Asetosal Dalam Obat Sakit Kepala Dengan Metode Spektrofotometri Uv. *JST (Jurnal Sains dan Teknol.* 2017;6(1):31–40.
7. Ganiswarna SG. *Farmakologi Dan Terapi Edisi 4.* Departeman Farmakologi dan Terapeutik FKUI. 1995. i–799.
8. Shafaat K et al. An Overview: Storage of Pharmaceutical Products. India: Faculty of Pharmacy S.Sinah College. *World J Pharm Pharm Sci.* 2013;2(5).
9. Bajaj S, Singla D, Sakhuja N. Stability testing of pharmaceutical products. *J Appl Pharm Sci.* 2012;2(3):129–38
10. Gordon L Patzer. 1996. *UNDERSTANDING THE CAUSAL RELATIONSHIP BETWEEN PHYSICAL ATTRACTIVENESS AND SELF-ESTEEM.* School of Business Administration, California State University, Stanislaus.
11. Annisa, T. Nofita. Davit, M. 2017. Uji Stabilitas Asetosal Bentuk Sediaan Tablet dan Tablet Salut Enterik. *Jurnal Analisis Farmasi.* Vol 2. No 3. Hal 206-213.
12. Mujahid Adnan, Farooq M Umar, Hameed Ayesha. 2013. Quantitative Degradation Monitoring in Core and Enteric Coated Asetosal Tablets. *International Journal of Current Pharmaceutical Research.* Vol 5 Issue 4. Hal 69-70.
13. Abe, T., Yanagihara, Y., Uchino, T., Oriyama, T., Komatsu, M., Nakajima, K., & Suzuki, H. (2014). Evaluation of the Pharmaceutical Characteristics of Various Enteric-Coated Aspirin Tablets under Different Storage Conditions.

- Chemical and Pharmaceutical Bulletin, 62(7), 617–626. doi:10.1248/cpb.c13-00580.
14. [J. Avbunudiogba, O. E. Cash-Torunarigha, I. Onah.](#) (2013). Effect of Humidity on the Physical Properties of Aspirin Tablets Produced By Melt Granulation and Slugging Methods. IOSR Journal of Pharmacy and Biological Sciences (IOSR-JPBS) (Volume 7, Issue 5 (Sep. – Oct. 2013), PP 20-25).
 15. Sherikar, O., Mehta, P (2013). Comprehensive Assessment of Degradation Behavior of Aspirin and Atorvastatin Singly and in Combination by Using a Validated RP-HPLC Method. Scientia Pharmaceutica, 81(1), 195–210.