

DAFTAR PUSTAKA

- Abdelwahab, N. (2010). Determination of Atenolol, Chlortalidone and their degradation products by TLC-densitometric and Chemometric Methods with Application of Model Updating. *Royal Society of Chemistry*. Volume 2 (10): 3
- [APhA] American Pharmacist Association. (2009). *Drug Information Handbook 17th Edition*. Ohio: Lexi-Comp.
- Astuti, I., Rahayu, W. dan Pratiwi, D. (2011). Validasi Metode Analisis Tablet Losartan Merk® B yang Ditambah Plasma Manusia dengan Kromatografi Cair Kinerja Tinggi Fase Terbalik. *Pharmacy*. Volume 6 (1): 2.
- [BLKKRI] Badan Litbangkes Kementerian Kesehatan Republik Indonesia. (2013). *Situasi Kesehatan Jantung*. Jakarta: Pusdatin Kementerian Kesehatan Republik Indonesia.
- [DBFKK] Direktorat Bina Farmasi Klinik dan Komunitas. (2009). *Pedoman Pemantauan Terapi Obat*. Jakarta: Ditjen Bina Kefarmasian dan Alat Kesehatan Departemen Kesehatan Republik Indonesia.
- Delima, Mihadja, L. dan Siswoyo, H. (2009). Prevalensi dan Faktor Determinan Penyakit Jantung. *Buletin Penelitian Kesehatan*. Volume 37 (3): 151.
- [DepKesRI] Departemen Kesehatan Republik Indonesia. (1995). *Farmakope Indonesia Edisi 4*. Jakarta: DepKesRI.
- Dewi, L. dan Martono, S. 2013. *Pengembangan dan Validasi Metode High Performance Liquid Chromatography untuk Penetapan Kadar Atenolol dengan Derivatisasi 1-Flouro-2, 4-Dinitrobenzen dalam Spiked Plasma* thesis. Yogyakarta. Fakultas Farmasi, Universitas Gadjah Mada
- Elgawish, M., Mostafa, S. dan Elshanawane, A. (2011). Simple and Rapid HPLC Method for Simultaneous Determination of Atenolol and Chlortalidone in Spiked Human Plasma. *Saudi Pharmaceutical Journal*. Volume 19: 45-48.
- Ernawaningtyas, E. (2013). Obat Setelan yang Beredar di Toko Teridentifikasi sebagai Golongan Obat Keras. *Journal Eduhealt*. Volume 3 (1): 1.
- El-Kimary, E., Youssef, R. dan Allam, A. (2014). High-Performance Liquid-Chromatography Assay of Metformin in Urine Using Ion-Pair Solid-Extraction: Application for Bioavailability and Bioequivalence Study of New Microbeads Controlled Released Formulations. *Journal of Planar Chromatography*. Volume 27 (5): 3-6.
- Fattinger, K. dkk (1999). Epidemiology of Drug Exposure and Adverse Drug Reactions in Two Swiss Departemen of Internal Medicine. *Journal Clinical Pharmacology*. Volume 49: 162-163.

- Fifi, P. (2015). *Pengembangan dan Validasi Metode Analisis Metformin HCl dan Glibenklamid dalam Sediaan Tablet dengan Kromatografi Lapis Tipis Densitometri* thesis. Universitas Andalas.
- Gandjar, I. dan Rohman, A. 2013. *Kimia Farmasi Analisis*. Yogyakarta: Pustaka Pelajar.
- Hallberg, C dan Salisbury, J. (1909). *Physicians' Manual of the Pharmacopeia and the National Formulary*. Chicago: American Medical Association.
- Harmita. (2004). Petunjuk Pelaksanaan Validasi Metode dan Cara Pehitungannya. *Majalah Ilmu Kefarmasian*. Volume 1 (3): 117-127.
- Hayun dan Karina, M. (2016). Pengembangan dan Validasi Metode KLT-densitometri untuk Analisis Secara Simultan Atenolol, Asam Mefenamat, dan Ibuprofen dalam Jamu "Pegal Linu". *Jurnal Sains Farmasi & Klinis*. Volume 2 (2): 151-152.
- Kavitha, J. dan Muralidharan, S. (2010). Development and Validation of New Method for Atenolol, Hydrochlorthizide and Losartan Potassium by RP-HPLC: It's Application to Routine Quality Control Analysis. *International Journal of ChemTech Research*. Volume 2 (2): 881-883.
- Kealey, D. dan Haines, P. 2002. *Instant Notes: Analytical Chemistry*. New York: BIOS Scientific Publisher Limited.
- Koda-Kimble, M. dkk 2009. *Applied Therapeutics The Clinical of Drugs Ninth Edition*. Philadelphia: Lippincott Williams & Wilkins.
- Kori, S. dkk (2013). Method Development and Validation of Atenolol Drug by Spectrophotometric and HPTLC Technique in Forensic Application. *International Journal of Science and Research*. Volume 4 (6): 1731.
- Lukela, J. dkk (2016). Management of Chronic Kidney Disease. *UMHS Chronic Kidney Disease Guidline*: 4.
- Martindale. 2009. *The Complete Drug Reference 30th edition*. London: Pharmaceutical Press.
- Mursyidi. 1984. *Statistika Farmasi dan Biologi*. Jakarta: Ghalia Indonesia.
- Patel, N., Captain, A. dan Parmar, K. (2013). Development and Validation of HPTLC Method for Simultaneous Determination of Atenolol and Losartan Potassium in Bulk and in Pharmaceutical Dosage Form. *Int J Pharm Pharm Sci*. Volume 5 (2): 329.
- Roy J., James M. dan Arthur E. 1991. *Pengantar Kromatografi*. Bandung: Penerbit ITB.

Shelke, O. dkk (2012). Development and Validation of a UV Spectrophotometric Method for the Simultaneous Determination of Nifedipin and Atenolol in Combined Dosage Form. *International Research Journal of Pharmacy*. Volume 3 (4): 361-362.

Swartz, M. E dan Krull, I. S. 1997. *Analytical Method Development and Validation*. USA: Marcell Dekker.

