

DAFTAR PUSTAKA

- Abdulbari., dan Ihsan., 2013, Simulation Determination and Validation of Chlorfeniramine Maleat, Acetaminophen, Phenylpropanolamine Hydrochloride and Caffein in Tablet Dosage Form by Using Reverse Phase High Performance Liquid Chromatography (RP-HPLC), *International Journal of Pharmaceutical Sciences*, Iraq, 666-670.
- Anonim, 2007, *The United State of Pharmacopeia XXX*, The National Formulary.
- Ansel, H.C., 1989, *Pengantar Bentuk Sediaan Farmasi*, Edisi Keempat, Universitas Indonesia Press, Jakarta.
- Ardianingsih, R., 2009, *Penggunaan High Performance Liquid Chromatography (HPLC) Dalam Proses Analisa Deteksi Ion*, Penelitian Bidang Dirgantara, Pusterapan, LAPAN.
- Ardiyanti, Y., Sudjadi, Riyanto, S., and Rohman, A., 2014, Determination of Paracetamol, Guaiphenesin, Chlorpheniramine Maleate and Phenylpropanolamine Hydrochloride in Cough and Cold Tablet Using High Performance Liquid Chromatography, *J. Food Pharm. Sci.*, 83-92.
- Chaudhary Ankit B., Shweta M. Bhadani., Chintal M. Shah., 2015, Development and Validation of RP-HPLC Method for Simultaneous Estimation of Bromhexine Hydrochloride, Guaifenesin and Chlorfeniramine Maleate in Tablet, *World Journal of Pharmacy and Pharmaceutical sciences*, 1679-1694.
- Depkes RI., 1995, *Farmakope Indonesia*, Edisi IV, Departemen Kesehatan Republik Indonesia, Jakarta.
- Depkes RI., 2004, *Farmakope Indonesia*, Edisi V, Departemen Kesehatan Republik Indonesia, Jakarta.
- Epstein, N.A. (2004). Validation of HPLC Techniques for Pharmaceutical Analysis. *J Pharm Chemistry.*, 222-223.
- Gandjar, I.G., dan Rohman, A., 2007, *Kimia Farmasi Analisis*, Cetakan II, PustakaPelajar, Yogyakarta, 378-394, 456-474.
- Gonzales, A.G., Herrador, M.A., and Asuero, A.G., 2010, Intra-Laboratory Assesment of Method Accuracy (Trueness and Precision) by Using Validation Standard, *Talanta*.

- Hardman, J.G., Limbart, L.E., Molinoff, P.B., Ruddon, R.W., and Goodman-Gilman, A., 1996 *Goodman and Gilman's The Pharmacological Basis of Therapeutics*, 9th Ed, Mc Graw-Hill, New York, pp.12.
- Harmita, 2004, *Petunjuk Pelaksanaan Validasi Metode dan Cara Perhitungannya*, Majalah Ilmu Kefarmasian, Vol. I, No. 3, 117-135
- Katzung, B.G., 2001, *Farmakologi Dasar dan Klinik*, Buku 1 Edisi 1, Penerjemah dan editor: Bagian Farmakologi Fakultas Kedokteran Universitas Airlangga, Penerbit Salemba Medika, Surabaya, 475-480.
- Kolhal, Surekha., Rama, Lokhade., Rajiv, Sutar., Sanjay, Pednekar., and Sanket, Gudekar., 2014, RP-HPLC Method for Simultaneous Determination of Paracetaamol, Guaifenesin, Ambroxol, Phenylephrine Hydrochloride, and Chlorfeniramine Maleate in Bulk and Pharmaceutical Dosage Form, *Int. J. Pharm. Sci*, 105-111.
- Lister, A.S., 2005, Validation of HPLC Method In Pharmaceutical Analysis, In *Handbook of Pharmaceutical Analysis by HPLC*, Edited by Ahuja, S. and Dong, M.W., World Research and Development, Purdue Pharma. New York.
- Miller, J.C., and Miller, J.N., 1988, *Statistics for Analytical Chemistry*, 2nd Edition, John Wiley & Sons, New York.
- Nalini, K., Narmada., Laksmi, G. Vijaya., Gowtham, Y., Jogi, K. V, 2014, Simultaneous Estimation of Paracetamol, Guaiphenesin, Phenylephrine HCl, Chlorpheniramine Maleate and Bromhexine HCl in Combined Tablet Dosage Form by Reverse Phase High Performance Liquid Chromatography, *International Journal of Pharmaceutical Science and Research*, Vol I, No. 2, 410-416.
- Putra, E.D., 2004, *Kromatografi Cair Kinerja Tinggi Dalam Bidang Farmasi*, Fakultas Farmasi Universitas Sumatera Utara, Medan.
- Sartono, 2005, *Obat dan Anak*, Institut Teknologi Bandung Press, Bandung
- Siswandono, 1998, *Prinsip-prinsip Rancangan Obat*, Airlangga University Press, Surabaya
- Snyder, R.L., Kirkland, J.J., and Glajch, J.L., 1997, *Practical HPLC Method Development*, 2nd Edition, John Wiley & Son, Inc., New York, 686-697.

Tjay, T.H., dan Rahardja, K., 2007, *Obat-Obat Penting, Khasiat, Penggunaan, dan Efek Sampingnya*, Edisi Keenam, Cetakan Pertama, Penerbit: PT Elex Media Komputindo Kelompok Kompas-Gramedia, Jakarta.

WHO, 1992, *The International Pharmacopoeia*, Fourth Edition, Electronic Version Geneva: World Health Organization.

