

## DAFTAR PUSTAKA

Abdel-moety, E. M., Abounassifm, M. A., Mohamed, M. E. dan Khattab,

N. A.,1989. Spectrophotometric determination of amoxicillin and clavulanic acid in pharmaceutical preparations. **Talanta**, Vol. 36 No. 6, hal. 683-685.

Al-Saidi, K. A., dan Abdulameer, S. S.,2011. Simultaneous determination of amoxicillin and potassium clavulanate antibiotics in pharmaceutical sample using derivative spectrophotometric method. **Journal of Biotechnology Research Center (Special edition)**, hal. 49-60.

Berry, V., Hoover, J., Singley, C. dan Woodnutt, G., 2005. Comparative

bacteriological efficacy of pharmacokinetically enhanced amoxicillin-clavulanate against streptococcus pneumonia with elevated amoxicillin MICs and haemophilus influenzae. **Antimicrobial agent and Chemotherapy**, Vol. 49 No. 3, hal. 908-915.

Caron, F., Ducrotte, P., Lerebours, E., Colin, R., Humbert, G. dan Denis, P., 1991.Effect of amoxicillin-clavulanate combination on the motility of small intestine in human beings. **Antimicrobial Agent and Chemotherapy**, Vol. 35 No. 6, hal. 1085-1088.

Chan, C. C., Lam, H., Lee, Y. C., Zhang, X., 2004. **Analytical Method Validation and Instrument Performance Verification**. Hoboken: John Wiley & Sons, Inc, hal. 153-172.

- Departemen Kesehatan Republik Indonesia, 1995. **Farmakope Indonesia**. Edisi ke-4, Jakarta: Departemen Kesehatan Republik Indonesia., hal.93
- Dowdy, S. dan Wearden, S., 1983. **Statistic for Researcher**. Canada: John Wiley and Sons, Inc., hal. 297, 503.
- Ermer, J. dan Miller, J. H., 2005. **Method Validation in Pharmaceutical Analysis**. Weinheim: Willey-VCH Verlag GmbH & Co. KGaA, hal. 21-171.
- Finlay, J., Miller, L. dan Poupard, J. A. 2003. A review of the antimicrobial activity of clavulanate. **Antimicrobial Chemotherapy**, Vol. 52, hal. 18-23.
- Florey, K., 1978. **Analytical Profiles of Drug Substance**, Vol. 7, London: Academic Press Inc, hal. 19-24.
- Gandjar, I. G. dan Rohman, A., 2012. **Analisis Obat Secara Spektrofotometri dan Kromatografi**. Jojakarta: Pustaka Pelajar, hal. 59-119.
- Gunawan, S. G., 2007. **Farmakologi dan Terapi**. Edisi ke-5, Jakarta: Badan Penerbit FKUI, hal. 691.
- Huong, V. T., dan Hoang, V. D., 2009. Simultaneous determination of Amoxicillin and Clavulanate in combined tablets by non-derivative and derivative UV spectrophotometric techniques. **International Journal of PharmTech Research**, hal. 1173-1181.
- IAI, 2014. **ISO (Informasi Spesialite Obat Indonesia)**. Vol. 49, Jakarta: PT. Ikrar Mandiri Abadi, hal. 91-101.

Jeffery, G. H., Bassett, J., Mendham, J. dan Denney, R. C., 1989. *Vogel's*

**Textbook of Quantitative Chemical Analysis**. Edisi ke-5, New York: John Wiley and Sons, Inc. hal. 645-670.

Katzung, B. G., 2012. **Basic & Clinical Pharmacology**. Edisi ke-12, San

Francisco: The McGraw-Hill Companies, Inc, hal. 796.

Mathews, K. H., 2001. Antimicrobial Drug Use and Veterinary Costs in U.S. Livestock Production. **Agriculture Information Bulletin 766**, hal. 1-6.

McEvoy, G. K., 2011. **AHFS Drug Information Essentials**. Bethesda: American Society of Health-System Pharmacist.

Moffat, A. C., Osselton, M. D. dan Widdop, B., 2011. **Clarke's Analysis of Drugs and Poisons**. Edisi ke-4, London: Pharmaceutical Press, hal. 896.

Mulja, M. dan Suharman, 1995. **Analisis Instrumental**. Surabaya: Airlangga University Press, hal. 26-40.

Mulja, M. dan Syahrani, A., 1989. **Aplikasi Analisis Spektrofotometri UV-Vis**. Surabaya: Mecphiso Grafika, hal. 37,39.

Neal, M. J., 2012. **Medical Pharmacology At a Glance**. Edisi ke-7, London: John Wiley & Sons, Ltd, hal. 82-83.

Rohman, A., 2014. **Statistika dan Kemometrika Dasar dalam Analisis Farmasi**. Yogyakarta: Pustaka pelajar, hal. 81, 93, 95, 119.

Skoog, D. A., Holler, F. J. dan Crouch, S. R., 2007. **Principles of Instrumental Analysis**. Edisi ke-6, Belmont: Thomson Brooks/Cole, hal. 336-398.

Siswandono dan Soekardjo, B., 2000. **Kimia Medisinal**. Edisi ke-1, Surabaya: Airlangga University Press, hal. 124-125.

- Sweetman, S. C., 2009. **Martindale The Complete Drug Reference**. London: Pharmaceutical Press, hal. 250.
- Tarigan, J. A., 2010. **Validasi Metode Spektrofotometri UV-Vis untuk penetapan kadar Amoksisilin dalam simulasi tablet campuran Amoksisilin dan Kalium Klavulanat**. Surabaya: Fakultas Farmasi Universitas Airlangga.
- The United States Pharmacopeial Convention, 2009. **The United States Pharmacopeia**. Edisi ke-32, Rockvill: The United States Pharmacopeial Convention Inc, hal. 228-229.
- Unal, K., Palabiyik, L. M., Karacan, E. dan Onur, F., 2008. Spectrophotometric determination of amoxicillin in pharmaceutical formulation. **Turk. J. Pharm**, Vol. 5 No. 1, hal. 1-16.
- Watson, D. G., 2007. **Analisis Farmasi: Buku Ajar untuk Mahasiswa Farmasi dan Praktisi Kimia Farmasi**. Edisi ke-2, Diterjemahkan oleh Syarief, W. R. Jakarta: Penerbit Buku Kedokteran EGC, hal. 105-127.
- WHO, 2006. **Pemastian Mutu Obat : Kompedium Pedoman dan Bahan-Bahan Terkait**. Vol. 1. Diterjemahkan oleh Syahputri, M. V. Jakarta: Penerbit Buku Kedokteran EGC, hal. 136-138.