

Daftar Pustaka

- Ansel, H.C. (1989): Pengantar Bentuk Sediaan Farmasi, diterjemahkan oleh Farida Ibrahim, Asmanizar, Iis Aisyah, Edisi keempat, 255-271, 607-608, 700, UI Press Jakarta.
- Asensio, L., Gonzalez, I., Garcia, T. dan Martin, R. (2008): Review: determination of food authenticity by enzymelinked immunosorbent assay (ELISA). *Food Control*, 19: 1-8.
- Borges, CN, Bruns RE, Almeida AA, dan Scarminio IS. (2007): Mixture design for the fingerprint optimalization of chromatographic mobile phases and extraction solutions for Camellia sinensis, *Analytical Chimica Acta*, 595: 28-37.
- Bunaciu, A.A., Aboul-Enein, H.Y. dan Fleschin, S. (2011): Recent applications of fourier transform infrared spectrophotometry in herbal medicines analysis. *Applied Spectroscopy Reviews* 46 : 251-260.
- Depkes RI. (2000): Parameter Standar Umum Ekstrak Tumbuhan Obat, Direktorat Jendral Pengawasan Obat dan Makanan, Jakarta.
- Gad, H.A., El-Ahmady, S.H., Abou-Shoer, M.I., & Al-Azizi, M.M. (2012): Application of Chemometrics in Authentication of Herbal Medicines: A Review, *Phytochem. Anal.*, 24: 1-24
- Gallardo-Velázquez, T., Osorio-Revilla, G., Zuñiga-de Loa, M. dan Rivera-Espinoza, Y. (2009): Application of FTIR-HATR spectroscopy and multivariate analysis to the quantification of adulterants in Mexican honeys, *Food Research International*, 42: 313–318
- George B, McIntyre. (1987): Infrared Spectroscopy. J Wiley, London.

- Hardjono, Sastrohamidjojo. (1992): *Spektroskopi Infra Merah*, Edisi Pertama, Liberty, Yogyakarta.
- Hayati. (2007): *Dasar-dasar Analisis Spektroskopi*, Jakarta.
- Hendayana S, Kadarohman A, Sumarna AA, Supriatna A. (1994): *Kimia Analitik Instrumen*, Ed ke 1, IKIP Semarang Press, Semarang.
- Khopkar, SM. (1990): *Konsep Dasar Kimia Analitik*. Saptorahardjo, penerjemah, UI Press, Terjemahan dari: *Basic Concept of Analitical Chemistry*, Jakarta.
- Liang, Y.Z., Xie, P., Chan, K. (2004): *Quality control of herbal medicines*, *Journal of chromatography B*, 812:53-70.
- Liu Chen, dkk. (2008): Differentiation of The Root of Cultivated Ginseng, Mountain Cultivated Ginseng and Mountain Wild Ginseng using FT-IR and TwoDimensional Correlation IR Spectroscopy, *J. Mol. Struc.*, 883-884 : 228-235.
- Miller, J.N., dan Miller, J.C. (2005): *Statistics and Chemometrics for Analytical Chemistry*, Pearson Education Limited, Inggris
- Mok, D.,K.,W., dan Chau, F.,T. (2006): Chemical information of Chinese medicine: A challenge to chemist. *Chemometrics and intelligent Laboratory Systems*, 82: 210-217.
- Najiyati, S dan Danarti. (2012): *Budidaya dan Penanganan Lepas Panen*, PT. Penebar Swadaya, Jakarta.
- Rohman, A. (2012): *Spektroskopi Inframerah dan Kemometrika untuk Analisis Farmasi*, Pustaka Pelajar, Yogyakarta, pp. 150- 153
- Sastrohadimidjojo. (2001): *Spektroskopi*, Liberty, Yogyakarta.
- Skoog, D.A., West, D.M., dan Holler, F.J. (1996): *Fundamentals of Analitical Chemistry*, Saunders College Publishing, New York, 7(17)-25.

Tahid. (1994): Spektroskopi Inframerah Transformasi Fourier No II
Th VIII, Warta Kimia Analitis, Bandung.