

DAFTAR PUSTAKA

- (1) Nurliyana, R., Syed Z. I., Mustapha S. K., Aisyah and M.R. Kamarul R. K., 2010, Antioksidant Study of Pulps and peels of Dragon Fruits: A Comparative Study, *International Food Research Journal*, **17**: 367-375.
- (2) Rebecca, 2010, Pigmen Identification and antioxidant properties of red dragon fruit (*Hylocereus polyrhizus*). Institute of Biological Sciences, Malaysia, Available online at <http://www.academicjournals.org/AJB>, (Diakses pada 9 November 2011).
- (3) Winarsi, H., 2007, *Antioksidan Alami dan Radikal Bebas*, Kanisius, Yogyakarta, 13-15.
- (4) Anonim, 2004, *Effervescent Benefit*, available online at <http://www.amerilabtech.com/benefit.htm>. (Diakses pada 9 November 2011).
- (5) Nugraha, A. T., 2011, Pengaruh Polivinilpirolidon (PVP) K-30 Sebagai Bahan Pengikat Terhadap Sifat Fisik Tablet Effervescent Ekstrak Buah Naga (*Hylocereus polyrhizus*), *Skripsi*, Jurusan Farmasi Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Islam Indonesia.
- (6) Qureshi, S. A., 2007, Tablet Testing, In Swarbrick, James., (Ed.), *Encyclopedia of Pharmaceutical Technology, Third Edition*, **Vol 1**, Informa Healthcare USA, Inc, New York, 3708 – 3709.
- (7) Kristanto, D., 2010, *Buah Naga Pembudidayaan di Pot dan di Kebun*, Penebar Swadaya, Jakarta, 11-12.
- (8) Zainoldin, K.H., and Baba, A.S., 2009, The Effect of *Hylocereus polyrhizus* and *Hylocereus undatus* on Physicochemical, Proteolysis, and Antioxidant Activity in Yogurt, *World Academy of Science, Engineering and Technology* **60** : 361 – 366.
- (9) Lautan, J., 1997, *Radikal Bebas Pada Eritrosit dan Leukosit*, Cermin Dunia Kedokteran, (116), hal : 49-52.
- (10) Hernani and Raharjo, M., 2005. *Tanaman berkhasiat Antioksidan*, Penebar Swadya, Jakarta.
- (11) Tahir, I., Wijaya, K. and Widianingsih, D., 2003. *Seminar on Chemometrics- Chemistry Dept Gadjah Mada University*, Terapan Analisis Hansch Untuk Aktivitas Antioksidan senyawa Turunan Flavon/Flavonol, 25 Januari.

- (12) Anonim, 1979, *Farmakope Indonesia*, edisi III, Departemen kesehatan Republik Indonesia, Jakarta, 6-9.
- (13) Ansel, H.C., 1989, *Introduction to pharmaceutical dosage forms*, Diterjemahkan oleh F.Ibrahim, Edisi IV, UI Press, Jakarta.
- (14) Lee, R.E., 2002, *Key and Facts About A Unique, Effective Dosage Form*, Amerilab Technologies, America.
- (15) Srinath K.R., Chowdary P., Palanisamy P., Krishna V., Aparna S., Ali S.S., Rakesh P., and Swetha K., 2011, Formulation and Evaluation of Effervescent Tablets of Paracetamol, *IJPRD*, 3 (3): 76-104.
- (16) Pifferi, G. and Restani, P., 2002, *The Safety of Pharmaceutical Excipients*, *Il Farmaco* **58** Italy, 541 – 550.
- (17) Buhler, V., 2008, *Polyvinylpyrrolidone excipients for the pharmaceutical industry, 9th revised edition*, BASF The Chemical Company, German, 86, 214, 216.
- (18) Voight, R., 1984, *Buku Pelajaran Teknologi Farmasi*, Diterjemahkan oleh Soendani Noerono Soewandhi, Gadjah Mada University Press, Yogyakarta, 391, 445- 447, 607.
- (19) Sulaiman, T.N.S., 2007, *Teknologi&Formulasi Sediaan Tablet*, Laboratorium Teknologi Farmasi Fakultas Farmasi Universitas Gadjah Mada, Yogyakarta, 34, 80, 128, 134-136, 142.
- (20) Anonim, 2007, Excipients, USP Guideline for Submitting Requests for Revision to USP-NF, Available at <http://www.usp.org/pdf/ENUSPNF/chapter3.pdf>, (Diakses pada 10 November 2011).
- (21) Amidon G.E., 2009, Citric Acid Monohydrate, In Rowe C., Sheskey P.J., and Quinn M.E., *The Handbook of Pharmaceutical Excipients, Sixth Edition*, Pharmaceutical Development and Technologi. UK, 181-83.
- (22) Murphy B.J., and Luner P.E., 2009, Tartaric Acid, In Rowe C., Sheskey P.J., and Quinn M.E., *The Handbook of Pharmaceutical Excipients, Sixth Edition*, Pharmaceutical Development and Technologi. UK, 731-732.
- (23) Cable C.G., 2009, Sodium Bicarbonate, In Rowe C., Sheskey P.J., and Quinn M.E., *The Handbook of Pharmaceutical Exipients, Sixth Edition*, Pharmaceutical Development and Technologi. UK, 629-632.

- (24) Cram A., 2009, Aspartame, In Rowe C., Sheskey P.J., and Quinn M.E., *The Handbook of Pharmaceutical Excipients, Sixth Edition*, Pharmaceutical Development and Technologi. UK, 48-50.
- (25) Shur J., Kibbe A.H., and Edge S., 2009, Lactose Monohydrate, In Rowe C., Sheskey P.J., and Quinn M.E., *The Handbook of Pharmaceutical Excipients, Sixth Edition*, Pharmaceutical Development and Technologi. UK, 364-369.
- (26) Wallick D., 2009, Polyethylene Glycol, In Rowe C., Sheskey P.J., and Quinn M.E., *The Handbook of Pharmaceutical Excipients, Sixth Edition*, Pharmaceutical Development and Technologi. UK, 517-521.
- (27) Kibbe A.H., 2009, Povidone, In Rowe C., Sheskey P.J., and Quinn M.E., *The Handbook of Pharmaceutical Excipients, Sixth Edition*, Pharmaceutical Development and Technologi. UK, 581-585.
- (28) Kuswahyuning, R. dan Soebagyo, S. S., 2006, Pengaruh Laktosa dan Povidon dalam Formula Tablet Ekstrak Kaempferia galanga L. Secara Granulasi Basah, *Majalah Farmasi Indonesia*, 16 (2), 110 – 115.
- (29) Khalili, M.A., Norhayati, A.H., Rokiah, M.Y., Asmah, R., Muskinah, S., and Manaf, A., 2009, Hypocholesterolemic effect of red pitaya (*Hylocereus sp.*) on Hypocholesterolemia induced rats, *International Food Research Journal*, 16: 431 – 440.
- (30) Aryani, F., 2011, Potensi Amilum Ganyong (*Canna edulis* Ker.) sebagai Bahan Pengikat Dalam Formulasi Tablet Parasetamol, *Skripsi*, Jurusan Farmasi Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Islam Indonesia.
- (31) Winanta, A., 2011, Formulasi Tablet Ekstrak Buah Naga (*Hylocereus polyrhizus*) Menggunakan Amilum Ubi Jalar Pregelatinasi Sebagai Bahan Penghancur, *Skripsi*, Jurusan Farmasi Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Islam Indonesia.
- (32) Hubertus F. and Anisul Q., 2008, *Excipient Update, Polivinilpirolidon (PVP)-One of the Most Widely Used Excipients in Pharmaceuticals: An Overview*, *Book of Drug Delivery Technologi*. USA, hal 22-27.
- (33) Firmansyah, Deswita, Y., dan Ben, E., S., 2007, Ketersediaan Hayati Tablet Parasetamol dengan Menggunakan Pati Nangka (*Arthocarpus heterophyllus* Lamk) sebagai Bahan Pembantu, *Skripsi*, Jurusan Farmasi Fakultas MIPA Universitas Andalas Padang, Padang.

- (34) Gordon, R.E., Rosanke, T.W., Fonner, D.E., Anderson, N.R. and Banker, G.S., 1990, Granulation Technology and Tablet Characterization, In Liberman H.A., Lachman, L., dan Schwartz, J.B., (Eds.), *Pharmaceutical Dosage Form : Tablet, Second Edition*, Vol 2, Marcel Dekker Inc, New York, 35, 291-292, 327-330.
- (35) Anonim, 1995, *Farmakope Indonesia*, Edisi IV, Departemen Kesehatan Republik Indonesia, Jakarta, 1043.
- (36) Khairi, N., Rahman, L., dan Manggau M.A., 2011, Studi Formulasi Tablet Efervesen Ekstrak Angkak Dengan Variasi Kadar Bahan Pengikat Polivinilpirolidon Sebagai Sediaan Terapi Suportif Demam Berdarah, *Program Pascasarjana FARMASI*, Universitas Hasanudin, Makassar.
- (37) Banker, G., and Rhodes C., 1995, *Modern Pharmaceutics*, Third Edition, Macel Dekker Inc, New York, 343-345.
- (38) Gokhale, R., Sun, Y., and Shukla, A. J., 2005, High – Shear Granulation, In Swarbick, James., (Ed.), *Handbook of Pharmaceutical Granulation Technology, Second edition*, Taylor & Francis Group, Boca Raton, 109, 209.