

REFERENCE

Aswin, R. *Correspondence from Kalbe Group*. IIIHIMsight, 18 May 2008.

Barenblatt, G.I. *Dimensional Analysis*. New York: Gordon and Breach Science Publishers, 1987.

Bloem, B. *Deoxygenation of Water*. Bloomfield: The Lummus Company, 1977.

Degenhardt, O.S. Waters, B., Cameira, A.R., Meyer, A. Brunner, H. & Toltl, N.P. *Comparison of the Effectiveness of Various Deaeration Techniques*. Dissolution Technologies, February Publication, 2004.

Dharmadhikari, M. *Use of Inert Gases*. Vineyard & Vintage View, Volume 7, 1992.

Duke, J.A. *Handbook of Energy Crops*. Baltimore: Harrod & Co. 1973.

Fenn, W.O. *Partial Pressure of Gases Dissolved at Great Depth*, Science 176, 1972.

Food and Agriculture Organization (FAO). *New Sports Drink: Coconut Water*. FAO Publication, No. 9810, 1998.

Fu, Brian. *Low Temperature Oxygen Removal Process of Coconut Water for Isotonic Drink*. Department of Pharmaceutical Engineering, Faculty of Life Sciences, Swiss German University, 2009.

Hastings, C (Glencoe, MO). *Isotonic Energy Composition and method*. United States Patent 5294606, 1994.

Hoffmann, Jeffrey R. *Vacuum Deaerator*. Hamilton: The Western States Machine Company. 2009.

Marpaung, A.M. *Introduction to Engineering Statistics*. Bumi Serpong Damai: Swiss German University, 2009.

Metcalf, E. *Wastewater Engineering: Treatment and Reuse*. McGraw Hill Inc, pp. 66-69, 2004.

Nugraha, T. *Industrial Sanitation Engineering Course*. Bumi Serpong Damai: Swiss German University, 2009.

Nugraha, T. *Pharmaceutical Engineering Plant Design Course*. Bumi Serpong Damai: Swiss German University, 2009.

S. Washio. *Deaerator and Deaerating Method*. New York: Jordan and Hamburg LLP, 2007.

Silbey, Alberty & Bawendi. *Physical Chemistry 4th Edition*. NJ: John Wiley & Sons, Inc, pp 77-79, 192-193 and 644-647, 2005.

Skoli, S., C.J. Witt, and Harry G. *Vacuum Deaerator Device*. Chicago: Mojonier Brothers Co., 1971.

Smith, Karen. *Cocos nucifera*. Carbondale: Southern Illinois University, 1997.

Sonin, A. *The Physical Basis of Dimensional Analysis*. Department of Mechanical Engineering, Massachusetts Institute of Technology, 2001.

Venetucci, J., & J.C. Orfe. *Deoxygenation of Liquids*. Chicago: Liquid Carbonic Corporation, 1979.

Coconut. <http://en.wikipedia.org/wiki/Coconut>, accessed July 02, 2010.

“Sensory Analysis – Methodology – Triangle Test”, *British Standard* (September 2005), pp. 12-13.