
REFERENCE

- Ahmad, M. (2012). *Extraction with Special Reference to Maceration*.
- Allengineering. (2015, May). *Definition of Leaching*. Retrieved May 2017, from allengineering-info: <http://allengineering-info.blogspot.co.id/2011/05/definition-of-leaching.html>
- Anggraeni, D., & erwin. (2015). Uji fitokimia dan Uji toksisitas (BSLT) ekstrak daun kelakai (*Stenochlaena palustris*). *Prosiding Seminar Tugas Akhir FMIPA UNMUL 2015*. Samarinda.
- calstatela. (2008). *25 Words : Ethanol*. Retrieved April 2017, from <http://www.calstatela.edu/sites/default/files/dept/chem/08summer/158/25-words-ethanol.pdf>
- Carter, H. B., & Couzens, G. S. (2013). *The Whole Life Prostate Book*.
- Chai, T.-T., Panirchellvum, E., Ong, H.-C., & Wong, F.-C. (2012). Phenolic contents and antioxidant properties of. *Botanical Studies*, 439 - 446.
- Chambers, T. C. (2013). A review of a genus *Stenochlaena*. *Telopea*, 13-36.
- Dai, J., & Mumper, R. J. (2010). Plant Phenolics: Extraction, Analysis and Their Antioxidant and Anticancer Properties. *Molecules*, 7313-7352.
- Dewi, N. (2010). *Manfaat Sayur Kelakai Bagi Kesehatan*. Retrieved May 20, 2017, from Tip Top Sehat: tiptopsehat.blogspot.com
- Dimon, S. (2016). *Health, Wellness, & Longevity*. Hauser.
- Friis, I., & Balslev, H. (2014). *Plant Diversity and Complexity Patterns*.
- Greenwood, N. N., & Earnshaw, A. (1997). *Chemistry of the Elements*.
- Gupta, V. (2010). *Extraction System*. Retrieved April 2017, from Satveda: <https://www.satveda.com/extraction-system>
- Hamburg, G. (2014). *Thermal Process Engineering*.
- Handa, S. S., Khanuja, S. P., Longo, G., & Rakesh, D. D. (2008). *Extraction Technologies for Medicinal and Aromatic Plants*.
- Hayyan, M., Hashim, M., & AlNashef, I. (2016). Superoxida Ion : Gneration and Chemicl Implications. *Chem. Rev*, 3019-3085.
- Hidup, K. L. (2014). *Statistik kementerian Lingkungan Hidup dan Kehutanan*.

Jayanudin, Lestari, A. Z., & Nurbayanti, F. (2014). PENGARUH SUHU DAN RASIO PELARUT EKSTRAKSI TERHADAP RENDEMEN DAN VISKOSITAS NATRIUM ALGINAT DARI RUMPUT LAUT COKELAT (*Sargassum* sp). *Jurnal Integrasi Proses*, 51-55.

Jillavenkatesa, Dapkunas, & Lum, L.-S. (2007). *Particle Size Characterisation*. NIST.

Klaric, M., Oven, P., Gorisek, Z., Spanic, N., & Pervan, S. (2007). Yield of Stirred Cold Maceration and Extraction of Milled European Black Alder Wood and bark using Different Solvents.

Kostanian, A. E. (2009). *Patent No. US6143178 A*. United States.

Maharani, D. M., Haidah, S. N., & Haiyinah. (2013). STUDI POTENSI KALAKAI (*Stenochlaena palustris* (BURM.F) BEDD),.

Malengier, B., & Pushpavanam, S. (2012). Comparison of Co-Current and Counter-Current Flow Fields on Extraction Performance in Micro-Channels. *Advances in Chemical Engineering and Science*, 309-320.

McCabe, W. L., Smith, J. C., & Hariott, P. (2005). *Unit Operations of chemical Engineering*. United States: McGraw-Hill.

Molyneux, P. (2009). The use of the stable free radical diphenylpicrylhydrazyl. 212-219.

Orozco-Mena, R., Slmeron-Ochoa, I., Ortega-Rivas, Enrique, & Perez-Vega, S. (2014). Development of Sustainable Process for the Solid-Liquid Extraction of Antioxidant from Oat. *Sustainability*, 1504-1520.

Plants, M. (2013). *Maceration*. Retrieved May 2017, from Pharmacognosy's topics - Medicinal plants: <https://www.medicinalplants-pharmacognosy.com/pharmacognosy-s-topics/extraction-methods/maceration/>

Plavska, T., Jurinjak, N., Autunovic, D., Persuric, D., & Ganic, K. K. (2012). The Influence of SKin Maceration time on th Phenolic Composition and Antioxidant Activity of Red Wine Teram. 152-158.

Prasetyo, S., Sunjaya, H., & Yanuar, Y. (2012). PENGARUH RASIO MASSA DAUN SUJI / PELARUT, TEMPERATUR DAN JENIS PELARUT PADA EKSTRAKSI KLOOROFIL DAUN SUJI.

Rahmawati, D. (2015). *polar inorganic compound that is at room temperature a tasteless and odorless liquid, nearly colorless with a hint of blue*. IPB.

Rizvi, S. S. (2010). *Separation, Extraction, and concentration processes in the Food*. Elsevier.

Suhartono, E., Bakhriansyah, M., & Handayani, r. (2010). Efek ekstrak *Stenochlaena palustris* terhadap jumlah circulating endothelial cells *marmota caligata* setelah didemamkan. *Majalah Farmasi Indonesia*, 166-170.

Tahir, B., Saleh, C., & Pasaribu, S. P. (2013). UJI FITOKIMIA, TOKSISITAS DAN AKTIVITAS ANTIOKSIDAN ALAMI. *Prosiding Seminar Nasional Kimia*.

Tamir, A. (2014). *Impinging-Stream Reactors*.

Zannah, F., Amin, M., Suwono, H., & Lukiati, B. (2015). Ethnobotany Study of Kelakai (*Stenochlaena palustris* Bedd) as. *Proceeding of 6th ICGRC*.

