

## DAFTAR PUSTAKA

- Adi, W. C. P. ., (2020). Penetapan Kadar Flavonoid Total Ekstrak Etanol Bunga Kenanga (Cananga Odorata) Dengan Metode Spektrofotometri UV-VIS.
- Barokah, L. (2018). Analisa Kualitas Tebu Menggunakan Metode Hydrolic Press dan Jeffco dengan Dessintegrator. *I*,12–13.  
<https://prosiding.unitri.ac.id/index.php/sentikuin>
- Bharat, A. (2019). *Pm Formalisation Of Micro Food Processing Enterprises (Pm-Fme) Scheme Handbook Of Processing Of Jaggery*.
- Desi, A., Saputri, S., Sa'ad, M., Program, ), Diii, S., Sekolah, F., Ilmu, T., & Nasional, K. (2023). Penetapan Kadar Fenolik Dan Flavonoid Fraksi Daun Insulin (Smallanthus Sonchifolius) Secara Spektrofotometri UV-Vis. In *Pharmacy Medical Journal* (Vol. 6, Issue 1).
- Ihamsyah, M. A., Indrawati, W., & Kusumastuti, A. (2022). Respons Bibit Budchips Tanaman Tebu (*Saccharum officinarum L.*) Terhadap Berbagai Komposisi Media Tanam.
- Iqbal, M., Afzal Qamar, M., Bokhari, T. H., Abbas, M., Hussain, F., Masood, N., Keshavarzi, A., Qureshi, N., & Nazir, A. (2017). *Total phenolic, chromium contents and antioxidant activity of raw and processed sugars. Information Processing in Agriculture*, 4(1), 83–89. <https://doi.org/10.1016/j.inpa.2016.11.002>
- Khare, A., Behari Lal, A., Singh, A., & Pratap Singh, A. (2012). *Shelflife Enhancement of Sugarcane Juice*. In *Croatian Journal of Food Technology* (Vol. 7, Issue 4).
- Luthfi, K. J., Fariati, & Yuliatun, S. (2019). Prosiding Seminar Nasional Kimia dan Pembelajarannya (SNKP) 2019 Malang.
- Orlandi, R. D. M., Verruma-Bernardi, M. R., Sartorio, S. D., & Borges, M. T. M. R. (2017). Physicochemical and Sensory Quality of Brown Sugar: Variables of Processing Study. *Journal of Agricultural Science*, 9(2), 115. <https://doi.org/10.5539/jas.v9n2p115>
- Putri, R. ., (2018). Analisis Kualitatif Dan Penetapan Kadar Fenol Ekstrak Heksana Aseton Methanol Dan Air Dari Meniran. *Skripsi*, 1–73.
- Rosalia Dewi, S., Izza, matul, Ayu Agustiningrum, D., Wahyu Indriani, D., Sugiarto, Y., Maya Maharani, D., & Yulianingsih, R. (2014). The Effect of Temperature

Cooking of Sugar Juice and Stirring Speed on The Quality of Brown Sugar Cane. In *Jurnal Teknologi Pertanian* (Vol. 15, Issue 3).

SNI 31403 2010. (2010). *Gula kristal-Bagian 3 : Putih ICS 67.180.10 Badan Standarisasi Nasional*.

SNI 01 6237 2000. (2000). Gula Merah Tebu

Wening, O. P., Yuliatun, S., Artin, M. M., & Agatha, S. B. (2022). Karakterisasi Fitokimia Enkapsulasi Nira Tebu Powder dengan Menggunakan Varietas BL, PSDK-923, dan PSBM-901. *Indonesian Sugar Research Journal*, 2(1), 22–34. <https://doi.org/10.54256/isrj.v2i1.72>

Yogi, Y. A., Nurindah. (2019). Analysis of Tanjung Sugar Quality of Three Sugarcane Varieties. *Jurnal Littri*, 25(2), 91–99. <https://doi.org/10.21082/littri>

