

DAFTAR PUSTAKA

- [1] A. Activity and L. Moringa, “(Moringa oliefera) -ROSELA (Hibiscus sabdariffa L) DENGAN VARIASI LAMA PENGERINGAN,” vol. 3, no. 2, pp. 108–114.
- [2] G. R. Saputri, Tutik, and A. I. Permatasari, “Penetapan kadar protein pada daun kelor muda dan daun kelor tua (Moringaoleifera L.) dengan menggunakan metode Kjeldahl,” *J. Anal. Farm.*, vol. 4, no. 2, pp. 108–116, 2019.
- [3] M. Daba, “Miracle Tree: A Review on Multi-purposes of Moringa oleifera and Its Implication for Climate Change Mitigation,” *J. Earth Sci. Clim. Change*, vol. 7, no. 8, 2016.
- [4] A. de Saint Sauveur, “Growing and processing moringa leaves,” *Moringa Assoc. Ghana*, 2010.
- [5] S. Aminah, T. Ramdhan, and M. Yanis, “Syarifah Am inah et. al. : Kandungan Nut risi dan Sifat Fungsional Tanam an Kelor (M oringa oleifera),” *Bul. Pertan. Perkota.*, vol. 5, no. 30, pp. 35–44, 2015.
- [6] R. Wang, M. Zhang, A. S. Mujumdar, and J. C. Sun, “Microwave freeze-drying characteristics and sensory quality of instant vegetable soup,” *Dry. Technol.*, vol. 27, no. 9, pp. 962–968, 2009.
- [7] A. Pratoto and S. Huda, “Pengeringan Pasta Gambir (Uncaria Gambir Roxb) dengan Menggunakan Kulkas,” no. Snttm Xi, pp. 16–17, 2012.
- [8] E. Chukwuebuka, “<i>i>Moringa oleifera</i> ‘The Mother’s Best Friend,’” *Int. J. Nutr. Food Sci.*, vol. 4, no. 6, p. 624, 2015.
- [9] R. . Rankell, A.S., Lieberman, H.A., Schiffmann, “Pengeringan,” *Teory Pract. Ind. Pharm.*, no. 2008, pp. 110–111, 1986.
- [10] B. S. Sazhin, K. Erdesz, and A. S. Mujumdar, “Fundamentals of drying techniques,” *Dry. Technol.*, vol. 7, no. 2, pp. 401–410, 1989.
- [11] B. A. B. Ii and T. Pustaka, “No Title,” pp. 4–29, 2013.
- [12] S. A. Akbar, “Uji Kinerja Alat Pengering Tipe Batch Dryer untuk Pengeringan Kakao dengan Sistem Penghembus Udara Panas,” *Univ. Lampung*, no. September, pp. 160–164, 2018.
- [13] T. R. Buntu, F. P. Sappu, and B. L. Maluegha, “Analisis Beban Pendinginan Produk Makanan Menggunakan Cold Box Mesin Pendingin LUCAS NULLE TYPE RCC2,” *J. Online Poros Tek. Mesin*, vol. 6 (1), pp. 20–31, 2016.
- [14] P. Hariyadi, “Freeze Drying Technology :for Better Quality & Flavor of Dried Products,” *Foodreview Indones.*, vol. VIII, no. 2, pp. 52–57, 2013.
- [15] D. Micallef, “Fundamentals of refrigeration thermodynamics,” 2014.
- [16] J. K. Carson, *Refrigeration : Theory And Applications Download free books*

at Refrigeration : Theory And Applications. 2013.

- [17] A. Mujumdar and P. Osman, "Handbook of Industrial Drying Chapter 35," *Industry*, pp. 1–1312, 2006.

