

Universitas Gadjah Mada). UGM ETD.
<https://etd.repository.ugm.ac.id/penelitian/detail/240869>

Food Additives Handbook. (2000). 2nd Edition. CRC Press.

Geankoplis, C. J. (2003). *Transport Processes and Unit Operations*. Boston, Allyn and Bacon.

Gmehling, J., Kolbe, B., Kleiber, M., & Rarey, J. (2014). *Chemical thermodynamics for process simulation* (2nd ed.). Wiley-VCH.

Gunajit, S., & Surajit, D. B. (2010). *Energy management in multiple effect evaporator system: A heat balance analysis approach*. General Mathematics Notes, 1(1), 84–88. Retrieved from http://emis.impa.br/EMIS/journals/GMN/yahoo_site_admin/assets/docs/8_Energy_Management_In_Multiple_Gunajit.31223741.pdf

Hernaningsih, Maritha, and Lukky Jayadi. "Analisis kandungan pemanis buatan siklamat pada sirup yang beredar di Pasar Besar Malang secara kuantitatif menggunakan metode spektrofotometri UV-Vis." *Jurnal Riset Kefarmasian Indonesia*, vol. 3, no. 3, 2021.

Jamilatun, M., Lukito, P. I., & Astuti, I. D. (2022). *Sodium cyclamate identification and determination of Dawet Ice sold in Wedi District Indonesia*. *Food ScienTech Journal*, 4(1). <https://doi.org/10.33512/fsj.v4i1.14206>.

Lawrence, J. F. (2003). *Cyclamates*. In *Encyclopedia of Food Sciences and Nutrition (Second Edition)* (pp. 1712-1714). Academic Press. <https://doi.org/10.1016/B0-12-227055-X/00318-7>.

Kern, D.Q., 1965, “*Process Heat Transfer*”, New York, McGraw-Hill Book Company.

Market. “Cyclamate Market Size, Share and Industry Report 2034.” [Marketresearchfuture.com](https://www.marketresearchfuture.com/), 2024,

- Utami, D. A. P., & Setianingrum, D. A. (2023). Prarancangan pabrik kimia sodium siklamat dari sikloheksilamin, asam klorosulfonat, dan NaOH kapasitas 10.204 ton/tahun (Skripsi Sarjana, Universitas Islam Indonesia). Universitas Islam Indonesia.
- Wallace W. Thompson, New Castle, Del, assignor to E. I. du Pont de Nemours and Company, Wiimington, Del, a corporation of Delaware No Drawing. Application November 14, 1955, Serial No. 546,8259 Claims. (C. 23-114).
- Walas, Stanley M., 1990, “*Chemical Process Equipment Selection and Design*”, Washington, Butterworth-Heinemann.
- WHO.1992. The International Pharmacopeia Edisi Ke-empat. Electronic Version Geneva: World Health Organization.
- Wibowoutomo, Budi, 2002, Pengembangan Metode Penetapan Kadar Siklamat Kromatografi Kinerja Tinggi Guna Diimplementasikan Dalam Kajian Paparan. Teknologi dan Kejuruan, PT Kalma Media, Jakarta.Ramadhanidkk/Jurnal Mandala Pharmacon Indonesia 4(1);2018 : 7 12
- Willey, R. J. (2014). *Layer of protection analysis*. Procedia Engineering, 84, 12-22.
- Yaws, C.L., 1999, *Chemical Properties Handbook Physical, Thermodynamic, Environmental, Transport, Safety, and Health Related Properties For Organic and Inorganic Chemicals*, MC Graw Hill Book Companies, Inc., New York.