

DAFTAR PUSTAKA

- Aries, R. S. and Newton, R. D. (1955). *Chemical Engineering Cost Estimation*. 1st ed. New York: McGraw-Hill Book Company. doi: 10.1021/ed033p194.1.
- Badan Pusat Statistik. (2022). Data impor bahan baku dan produk kosmetik. Diakses dari <https://www.bps.go.id>
- Brown, G. G. (1950). *Unit Operations*. 1 sat. New Delhi: John Willey & So.
- Brownell, L. E., & Young, E. H. (1959). *Process equipment design: vessel design*. John Wiley & Sons.
- CAS Common Chemistry. n.d. Isopropanol. CAS, a division of the American Chemical Society. Available at: <https://commonchemistry.cas.org/detail?ref=67-63-0> (Accessed: 5 November 2024). CAS RN: 67-63-0. Licensed under the Attribution-Noncommercial 4.0 International License (CC BY-NC 4.0).
- Chase, M.W., Jr. (1998). *NIST-JANAF Thermochemical Tables, Fourth Edition*, J. Phys. Chem. Ref. Data, Monograph 9, 1-1951.
- ChemicalBook. n.d. Isopropyl laurate - Chemical Properties. Available at: https://www.chemicalbook.com/ChemicalProductProperty_EN_CB2100715.htm (Accessed: 5 November 2024).
- Cognitive Market Research. (2024). *Isopropyl Laurate Market Analysis: Market Segmentation by Region and Application*. Diakses dari <https://www.cognitivemarketresearch.com>
- Coulson and Richardson. (2005). *Chemical Engineering Design* 4th ed. Elsevier ButterworthHeinemann, Linacre House, Jordan Hill.
- Couper, J. R., Penney, W. R., Fair, J. R., Walas, S. M. (2012). *Chemical Process Equipment: Selection and Design*. 3th edition. Elsevier Butterworth-Heinemann.
- DJP. (2025). *Penyusutan Harta Berwujud dan/atau Amortisasi Harta Tak Berwujud Mei 2025*. Available at: <https://pajak.go.id/en/node/34293> (Accessed: 8 Juni 2024).
- Exactitude Consultancy. (2023). *Cosmetic Emollient Market Report*. Available at: <https://exactitudeconsultancy.com/id/laporan/44889/cosmetic-emollient-market/> (Accessed: 5 November 2024).
- Faridatin, N. (2016). *Identitas Masyarakat Kabupaten Gresik Pasca-Industrialisasi (Studi atas Perubahan Sosial di Kota Santri)*. Skripsi. Universitas Islam Negeri Sunan Kalijaga,

- Yogyakarta. Available at: https://digilib.uin-suka.ac.id/23247/1/13540065_BAB-I_IV-atau-V_DAFTAR-PUSTAKA.pdf (Accessed: 5 November 2024).
- Ferranti, P., & Velotto, S. (2023). *Emerging Matrices, dalam Sustainable Food Science - A Comprehensive Approach*. Elsevier.
- Foust, A. S., Wenzel, L. A., Clump, C. W., Maus, L., Anderson, L. B., (1980). *Principles of Unit Operations*. 2nd edition. John Wiley & Sons, New York.
- Kern, D. Q. (1959). *Process Heat Transfer*. McGraw-Hill Book Company.
- Kern, D. Q. (1965). *Process Heat Transfer International Student Edition*. Japan: McGraw-Hill Book.
- Levenspiel, O. (1999) *Chemical Reaction Engineering*. John Wiley & Sons, Inc.
- Ludwig, E. E. (1999). *Applied Process Design for Chemical and Petrochemical Plants Vol.1-3*, 3rd ed. Texas: Gulf Publishing Co.
- McCabe, W. L., Smith, J. C., and Harriott, P. (2005). *Unit Operation of Chemical Engineering* 7th ed. New York: McGraw-Hill.
- Metcalf & Eddy. (2003). *Wastewater Engineering: Treatment and Reuse*. 4th ed. New York: McGraw-Hill.
- OSHA. (2000). *Process Safety Management*. OSHA 3132. U.S. Department of Labor, Occupational Safety and Health Administration, Washington, DC. Available at: <https://www.osha.gov/sites/default/files/publications/osha3132.pdf> (Accessed: 15 Mei 2025).
- OJK. (2025). *Suku Bunga Dasar Kredit (SBDK) Bank Umum Konvensional di Indonesia Maret 2025*. Available at: <https://ojk.go.id/id/kanal/perbankan/pages/suku-bungadasar.aspx> (Accessed: 8 Juni 2025)
- Perry, R. H., and Green, D. W. (1997). *Chemical Engineers' Handbook*. 7th ed. Edited by R. H. Perry. New York: McGraw-Hill.
- Powell, S. T. (1954). *Water Conditioning for Industry*. New York: McGraw-Hill Book Company.
- Sinnott, R. and Towler, G. (2020). *Chemical Engineering Design in Coulson & Richardson's Chemical Engineering Series*. 6th ed. Elsevier Butterworth-Heinemann.
- Sinnott, R. K. (2005). *Chemical Engineering: Chemical Engineering Volume 6 (Chemical Engineering Series)*. 4th edition. Elsevier Butterworth-Heinemann.



UNIVERSITAS
GADJAH MADA

Prarancangan Pabrik Isopropil Laurat dari Minyak Kelapa dengan Kapasitas Produksi 15.000 Ton/Tahun

Ratu Indira Tahmida, Prof. Dr. Ir. Aswati Mindaryani, M.Sc., IPU.

Universitas Gadjah Mada, 2025 | Diunduh dari <http://etd.repository.ugm.ac.id/>

- Smith, J. M., Van Ness, H. C., Abbott, M. M., and Swihart, M. T. (1996). Introduction to Chemical Engineering Thermodynamics. 8th ed. New York: Mc Graw Hill.
- Treybal, R.E. (1981) Mass-Transfer Operations. Int ed. Singapore: McGraw-Hill Book Company.
- Ulrich, G. D. (1984). A Guide to Chemical *Engineering* Process Design and Economics. New York: John Willey & Son.
- Yaws, C. L. (1999). Chemical Properties Handbook. Texas: McGraw-Hill.