

DAFTAR PUSTAKA

- Badan Pusat Statistik, 2022-2025, “*Statistik Perdagangan Luar Negeri Indonesia*”, Indonesia foreign, Trade Statistic Import, Jakarta.
- El Bazi, W., Bideq, M., El-Abidi, A., & Yadir, S. (2024). *New Modeling Approaches for Ethylene Oxychlorination in Fluidized Bed Reactors*. Bulletin of Chemical Reaction Engineering & Catalysis, 19(2), 300–317.
- Hasan, A. 2006. *Dampak Penggunaan Chlorine*. Deputi Teknologi Informasi
- Kirk, R.E and Othmer, D.F. 1968. *Encyclopedia of Chemical Engineering Technology*. New York: John Wiley and Sons Inc.
- Li, X., (2023). *Kinetic Modeling of Dehydrochlorination Reactions in Gas Phase Systems*. Industrial & Engineering Chemistry Research.
- Ma, H., Wang, Y., Qi, Y., Rout, K. R., & Chen, D. (2020). *Critical Review of Catalysis for Ethylene Oxychlorination*. ACS Catalysis, 10, 9299–9319.
- Mulyono. 2006. *Kamus Kimia*. Jakarta: Gramedia. Peraturan Pemerintah Republik Indonesia, 2015 *Kawasan Industri Bab Iii Pembangunan Kawasan Industri pasal 7*. Jakarta.
- Pérez Sánchez, A., et al. (2025). *Simulation of an Allyl Chloride Production Process via the Propylene Chlorination Route*.
- Purwandari, I. 2016. *Prarancangan Pabrik Alil Klorida dari Propilena dan Klorin Kapasitas 40.000 ton/tahun*. Yogyakarta: Universitas Gajah Mada.
- Turja, A and Demichela M., 2011. *Risk Based Design of Allyl Chloride Production Plant*. *Chemical Engineering Transactions*, Vol 2.
- Ullmann’s. (2017). Food and Feed. In *Techniques and Instrumentation in Analytical Chemistry* (Vol. 10, Issue C). [https://doi.org/10.1016/S0167-9244\(08\)70241-5](https://doi.org/10.1016/S0167-9244(08)70241-5).
- Ullman, 1914, *Encyclopedia of Industrial Chemistry*, Vol A 1, VCH, Germany.
- Wang, (2022). *Kinetic Study of Propylene Chlorination Reactions in Gas Phase*. Chemical Engineering Journal.
- Yaws, C.L., 1999, “*Chemical Properties Handbook Physical, Thermodynamic, Enviromental, Transport, Safety, and Health Related Properties For Organic and Inorganic Chemicals*”, New York : Mc Graw Hill Book Companies, Inc.
- Yaws, C. L. 1999. *Thermodynamic and Physical Properties Data*. Singapore: McGraw Hill Book Co.

Zhang, (2021). *Thermal Dehydrochlorination of Chlorinated Hydrocarbons: Mechanism and Kinetics Study*. Chemical Engineering Journal.