

## DAFTAR PUSTAKA

- [1] R. H. Perry, *PERRY's Chemical Engineering Handbook*, 7 th. 1997. [Online]. Available: <http://books.google.com/books?id=X1wIW9TrqXMC&pgis=1>
- [2] “BPS Data Ekspor-Impor Kalsium Hidroksida [Internet].” <https://www.bps.go.id/exim/>
- [3] J. adn S. Wiley, “Kirk-othmer Lime And Limestone,” in *Lime and Limestone*, 1998. doi: 10.1002/9783527612024.
- [4] E. N. Revision *et al.*, “PRODUCT SAFETY DATA SHEET for CaO,” pp. 1–14, 2019, [Online]. Available: [www.verdalskalk.no](http://www.verdalskalk.no)
- [5] H. Guangxi, “chemical huitong web page,” 2022. <https://www.chemical-huitong.com/product/category/calcium-oxide-burnt-lime-quicklime-cao>
- [6] SmartLab, “Lembar Data Keselamatan Bahan Aquades,” *Phase Equilibria Bin. Halides*, no. 1907, pp. 3–4, 2021.
- [7] J. Connolly, “PRODUCT SAFETY DATA SHEET for Ca(OH)<sub>2</sub>,” pp. 1–14, 2019, [Online]. Available: [www.verdalskalk.no](http://www.verdalskalk.no)
- [8] “Harga Bahan dan Produk.” <https://www.made-in-china.com/>
- [9] Kusnarjo, *Desain Pabrik Kimia*. Surabaya: Institut Teknologi Sepuluh Nopember, 2010.
- [10] “Lokasi Pabrik.” <https://www.google.co.id/maps/place/7°05'05.6%22S+112°36'52.8%22E/@-7.084885,112.614661,17z/data=!3m1!4b1!4m4!3m3!8m2!3d-7.084885!4d112.614661?entry=ttu>
- [11] Kusnarjo, *Utilitas*. Surabaya: Institut Teknologi Sepuluh Nopember, 2012.
- [12] Menteri Kesehatan Republik Indonesia, “PerMenKes Republik Indonesia Nomor 32 Tahun 2017 Tentang Standar Baku Mutu Kesehatan Lingkungan Dan Persyaratan Kesehatan Air Untuk Keperluan Higiene Sanitasi, Kolam Renang, Solus Per Aqua dan Pemandian Umum,” *Peratur. Menteri Kesehat. Republik Indones.*, pp. 10–11, 2017.
- [13] G. D;Ulrich, *A Guide To Chemical Engineering Process Design and Economics*. 1984.
- [14] “Harga Alat Matche.com (Internet).” <https://matche.com>