



Pra Rencana Pabrik

“Pabrik Asam Vinil Formiat dari Vinil Aldehid dan Udara dengan Proses Oksidasi Vinil Aldehid”

DAFTAR PUSTAKA

- Andrushkevich, T. V., 1993. Heterogeneous Catalytic Oxidation of Acrolein to Acrylic Acid: Mechanism and Catalysts. *Catalysis Reviews: Science and Engineering*, 35:2, 213-259.
- Badan Pusat Statistik, 2024, Data Ekspor Impor, www.bps.go.id, diakses pada tanggal 12 Februari 2024
- Badan Riset Statista, 2014, *Market volume of acrylic acid worldwide from 2015 to 2022, with a forecast for 2023 to 2030*, <https://www.statista.com/statistics/1245262/acrylic-acid-market-volume-worldwide/>
- Brownell and Young. 1959. *Process Equipment Design*. Wiley Eastern Limited, New Delhi.
- Childress, D.L., Hayes, W.V., Poppe, R.L., 1980, United States Patent No. 4208306
- Drent, E & Kragtwijk, 1994, United States Patent No. 5359081
- Dubois, J.L & Patience, G., 2012, United States Patent 8212070 B2
- Hoyt, H. E & Manninen, T. H., 1951, United States Patent No. 2558520
- Kirk-Othmer, 1998, *Encyclopedia Of Chemical Technology: Volume 1 Fourth Edition*, The Interscience Encyclopedia Inc, New York.
- Peters and Timmerhaus, 2003. *Plants Design and Economic for chemical Engineering*, ed 5. Mc Graw Hill Inc, New York.
- Ruppel, W., Wegerle, U., Tenten, A., Hammon, U., 1998, United States Patent No. 5739391
- Severn. *Steam Air dan Gas Power*. John Wiley and Son, Inc, New York, London, Sydney.
- Sinnot, R.K., 1983, *Chemical Engineering Design*, Elsevier, Oxford



Pra Rencana Pabrik

“Pabrik Asam Vinil Formiat dari Vinil Aldehid dan Udara dengan Proses Oksidasi Vinil Aldehid”

Ulrich. 1984. A Guide to Chemical Engineering Process Design and Economic. USA, John Wiley and Sons, USA.

Verhaak, M. J. F. M., 2015, United States Patent No. 8969602 B2

Yaws Carl L. 1999. Chemical Properties Handbook. McGraw- Hill Book Company, New York.