

DAFTAR PUSTAKA

- Badan Pusat Statistik, 2018, *Statistik Perdagangan Luar Negeri Indonesia*, <http://www.bps.go.id>, diakses Selasa, 8 Februari 2018, pukul 10:00 WIB.
- Laviron, Charles dkk. 1966. *US Patent No 3.474.141 Process For The Preparation Of Acrylamide and Methacrylamide*, France.
- Murao, Kozo dkk. 2011. *US Patent No 0059349 Methode For Producing Acrylamide Using Microbial Catalyst*, Tokyo.
- Yamada, Hideaki dan Michihiko Kobayashi. 1996. *Nitrile Hydratase and Its Application to Industrial Production of Acrylamide*. Kyoto University, Japan
- Davis, C dkk. 1975. *US Patent No 3920740 Method Of Producing Acrylamide With a Raney Copper Catalyst*, Nalco Chemical Company, Chicago.
- Widiati, Elwina, 2013. *Pra Rancangan Pabrik Akrilamida dari Akrilonitril dengan Proses Asam Sulfat Kapasitas 10.000 ton/tahun*, Universitas Sumatra Utara, Medan.
- Jati, Sima Nalendra Kusuma, 2017. *Pra Rancangan Pabrik Akrilamida dari Akrilonitril Melalui Proses Hidrolisis dengan Copper Catalyst Kapasitas 15.000 ton/tahun*, Universitas Muhammadiyah Surakarta.
- Afshar Nazmi, 2018, *Technology Specific Investment and Production Cost Data for Acrylamide*, <http://www.chemplan.biz>, diakses Senin, 12 Februari 2018, pukul 10:00 WIB.
- Suhito, Intan Rosalina. 2016. *Ekstraksi, Karakterisasi, dan Purifikasi Alkaline Protease dari Limbah Buah Naga Merah*. Universitas Surabaya, Surabaya.
- Nagasawa, T dan Yamada H. 1995. *Microbial Production Of Commodity Chemical*. Okayama University, Japan
- Sulistinah, Nunik dkk. 2002. *Karakteristik Fisiologis Enzim Nitril Hidratase dan Amidase Dalam Sel Corynebacterium sp. D5*. FMIPA-IPB, Bogor.
- sciencelab. Material Safety Data Sheet*. www.sciencelab.com Diakses pada September 2017
- Kern, Donald Q., 1950. *Process Heat Transfer*. New York: McGraw-Hill.
- McCabe, Warren L., Smith, Julian C., 1965. *Unit Operation of Chemical Engineering Fifth Edition*. New York: McGraw Hill.

- Perry, Robert H., dan Green, Don W., 1997. *Perry's Chemical Engineers' Handbook 8th Edition*. New York: McGraw Hill.
- Peters, Max S., dan Klaus D. Timmerhaus, 1991, *Plant Design and Economics for Chemical Engineers, International Edition*, Singapore, McGraw-Hill Book Company Inc.
- Treybal, Robert E. 1980. *Mass-Transfer Operation*. New York: McGraw-Hill.
- Walas, Stanley M., 1990. *Chemical Process Equipment: Selection and Design*. Maryland: Butterworth_Heinemann 313 Washington Street.
- matche. *Equipment cost home*. www.matche.com Diakses pada 1 juli 2018
- De, Dewa. 2017. *Prinsip-prinsip Kerja Chiller pada Gedung* . www.egsean.com Diakses pada januari 2018.
- Coulson dan Richardson, 2005. *Chemical Engineering Design Fourth Edition*. Jordan Hill, Oxford.
- Prozomix. *Material Safety Data Sheet and price of Enzim Nitrile Hydratase*. www.prozomix.com Diakses pada November 2017.
- Walas, Stanley M., 1990. *Chemical Process Equipment: Selection and Design*. Maryland: Butterworth_Heinemann 313 Washington Street.
- Doran, Pauline M. 2013. *Bioprocess Engineering Principles Second Edition*. Oxford, United Kingdom.