



DAFTAR PUSTAKA

- Afrox. 2018. MSDS. <http://www.afrox.co.za> (diakses tanggal 15 Mei 2018)
- Aytas. 2018. MSDS. Turkey. www.aytash.com (diakses tanggal 7 Mei 2018)
- Aries, R. S., and Newton, R. D., 1955, *Chemical Engineering Cost Estimation*, McGraw-Hill, New York.
- Badan Pusat Statistik. 2017. Data Impor Ester Akrilat di Indonesia. bps.go.id. (diakses tanggal 29 Oktober 2017)
- BMKG RI. 2018. Prakiraan Cuaca Gresik. bmet.go.id. Jakarta (diakses tanggal 7 April 2018)
- Brown, G. G., 1950, “*Unit Operations*”, John Willey and Sons, Inc., New York.
- Brownell, L.E. and Young, E.H., 1979, “*Process Equipment Design*”, John Wiley and Sons, Inc., New York.
- Center For Chemical Process Safety. 2003. “*Guidelines For : Facility Siting and Layout*”. New York: Americans Institute of Chemical Engineers.
- Chauvel, Alain and Gilles L., 1989., “*Petrochemical Processes : Technical and Economic Characteristics*”, p. 203-204, France, Imprimerie Nouvelle.
- Chunmei, Y. 2010. *Competition in the Acrylic Industry Becomes Fiercer*. www.ccr.com.cn/include/txt/2010/1021/C1021I1.pdf (diakses tanggal 2 November 2017)
- Crowl, Daniel A. dan Louvar, Joseph F. 2002. “*Chemical Process Safety*”. Upper Saddle River : Prentice Hall Inc.
- Kementrian Perindustrian RI. 2017. Data Perusahaan/ Industri Komoditi Cat di Jawa Timur. kemenperin.go.id . Jakarta (diakses tanggal 13 November 2017)
- Keputusan Menteri Kesehatan RI No. 907/Menkes/SK/VII/2002



- Kern, D. Q., 1965, "*Process Heat Transfer*", McGraw-Hill Book Company, Japan
- Kirk, R. E. and Othmer, D. F. 1998. *Encyclopedia of Chemical Technology* Vol.1. 4th ed. New York. John Wiley & Sons Inc.
- Lenntech, 2018, www.lenntech.com (diakses tanggal 9 April 2018)
- Lim, P. 2015. *Japan's Toagosei Runs Singapore Acrylate Esters Plant at 100%*. Singapura. www.icis.com/resources/news/2015/07/29/9907579/japan-s-toagosei-runs-singapore-acrylate-esters-plant-at-100/ (diakses tanggal 1 November 2017)
- McKetta, John J., 1985, "*Encyclopedia of Chemical Processing and Design*", Volume 30, New York, Marcel Dekker, Inc.
- Metcalf dan Eddy, 2003, "*Wastewater Engineering Treatment and Reuse*", 4th ed., Mc Graw Hill Companies, Inc., Hongkong
- Mitsubishi Chemical Corporation. 2007. *Dissolution of Joint Venture for Acrylic Acid and Acrylates Business with Sasol in the Republic of South Africa*. www.m-chemical.co.jp/en/news/kagaku/2007/20070910-1.html (diakses tanggal 2 November 2017)
- Murdiyatmo, U. 2014. *Indonesian BioEthanol Industry: Curent Condition & Opportunity for Development*.
- Occupational Safety and Health Act. 2000. *Process Safety Management*. U.S. Department of Labor.
- Panaka, P., Yudiarto, M. A., 2007. *New Development of Ethanol Industry in Indonesia*. Jakarta.
- Perry, R.H. and Green, D.W., 2008, "*Perry's Chemical Engineer's Handbook*", 8 ed., Mc Graw Hill Book Co., Singapore
- Peters, M. S. and Timmerhaus, K. D., 1991, *Plant Design and Economics for Chemical Engineers*, 4th ed., McGraw-Hill Book Company, Inc., New York



Powell, S.T., 1954, "*Water Conditioning for Industry*", 1st ed., Mc Graw Hill Book Co., Tokyo.

Praxair. 2016. MSDS. <http://www.praxair.com> (diakses tanggal 15 Mei 2018)

Qin, M. Y. 2015. *Acrylonitrile - World Market Overview*. Seoul

Rahayuningsih, Edia, 2002, "Transportasi Bahan dan Sedimentasi", Yogyakarta.

Rajdeepjain, 2013, <https://www.slideshare.net/rajdeepjain/413-properties-of-coals> (diakses tanggal 10 April 2018)

Rase, H.F., 1977, "*Chemical Reactor Design for Process Plant*", 1st ed., McGraw-Hill Book Company, Inc., New York.

Science Lab. 2017. MSDS. Texas. www.sciencelab.com (diakses tanggal 8 November 2017)

Sinnott, R.K., 1999, "*Coulson & Richardson's Chemical Engineering*", vol.6, Butterworth-Heinemann, Oxford.

Smith, J.M., Ness, H.C.V., Abbott, M.M., 2001, "*Chemical Engineering Thermodynamics*", Volume 6, New York, Mc Graw Hill.

Treybal, R.E., 1975, "*Mass Transfer Operation*, 3rd ed., McGraw-Hill Book Company, Singapore.

Ulrich, G. D., 1984, "*A Guide to Chemical Engineering Process Design and Economics*", John Wiley and Sons, Inc., New York.

Walas, Stanley M., 1990, "*Chemical Process Equipment Selection and Design*", Washington, Butterworth-Heinemann.

www.alibaba.com (diakses tanggal 9 Desember 2017)

www.chemengonline.com, (diakses tanggal 16 Mei 2018)

www.matche.com/equipcost/Default.html, (diakses tanggal 15 Mei 2018)



www.mhhe.com/engcs/chemical/peters/data/ce.html, (diakses tanggal 17 Mei 2018)

www.pubchem.ncbi.nlm.nih.gov (diakses tanggal 9 Desember 2017)

www.pusatdata.kontan.co.id/bungadeposito/,(diakses tanggal 22 Mei 2018)

www.salary.com/Chemical-Engineer-II-hourly-wages.html,(diakses tanggal 22 Mei 2018)

<http://umkumrterbaru.com/umk-gresik/>, (diakses pada tanggal 20 Mei 2018)

Yaws, C.L., 2003, “*Chemical Properties Handbook Physical, Thermodynamic, Enviromental, Transport, Safety, and Health Related Properties For Organic and Inorganic Chemicals*”, Mc Graw Hill Book Companies, Inc.,New York

Yaws, C.L., 2003, “*Yaws' Handbook of Thermodynamic and Physical Properties of Chemical Compounds*”,Texas, Lamar University