

DAFTAR PUSTAKA

- Adams, A.H., Haass F., Buhrmester, T., Kunert, J., Ott, J., Vogel, H., dan Fuess, H. 2004. "Structure and reaction studies on vanadium molybdenum mixed oxides". J. Mol. Catal. A: Chem. 216. pp. 67–74.
- Aries, R. S. and Newton, R. D., 1955, *Chemical Engineering Cost Estimation*, pp. 1-16; 52; 77-78; 97-119; 163-164; 177; 185-197; 203-209, McGraw-Hill Book Company, Inc., New York.
- Arkema/NA Industries. 2010. "Global Acrylic Acid Capacity '000 Tonnes/Year". Tecnon OrbiChem.
- Badan Pusat Statistik (BPS) Indonesia. 2016. Badan Pusat Statistik Data Ekspor-Import Acrylic Acid. Diakses pada tanggal 3 November 2017 dari <https://www.bps.go.id/>
- Brown, G. G., Katz, D., Foust, A. S., and Schneidewind, C., 1950, "Unit Operation", John Wiley and Sons, Inc., New York.
- Brownell, L.E and Young, E.H., 1959., "Equipment Design", John Willey & Sons, Inc., New York.
- Carl L. Yaws, 1980, "The Yaws Handbook of Vapor Pressure : Antoine Coefficients", p.3-25. Oxford, Elsevier.
- Chen, Chao and Edward S. Rubin, 2009, *CO₂ Control Technology effects on IGCC Plant Performance and Cost*, Elsevier, Pittsburgh.
- Coulson, J.M. and Richardson, J.F., 1983, "An Introduction to Chemical Engineering Design", pp. 148-163; 412-437; 442-470; 622-669, Pergamon Press, LTD, Oxford.
- Crowl, D.A., Louvar, J.F., 2002, "Chemical Process Safety Fundamentals with Applications", Prentice Hall: Boston.
- HIS Markit. 2017. "Chemical Economics Handbook : Acrylic Acid and Esters" diakses pada tanggal 3 November 2017 dari <https://www.ihs.com/products/acrylic-acid-acrylate-esters-chemical-economics-handbook.html>

<https://m.alibaba.com/product/294856972/acrylic-acid-99-5-.html?s=p> diakses

pada tanggal 12 November 2017

<https://m.alibaba.com/product/60301743407/Hot-sale-hot-cake-high-quality.html>

diakses pada tanggal 12 November 2017

<http://www.alibaba.com/product-detail/Acrylic-Acid.html>, diakses pada tanggal 28 Mei 2018 pukul 18.00 WIB.

<http://matche.com/equipcost/Default.html>, diakses pada tanggal 26 Mei 2018 pukul 14.00 WIB.

<http://www.mhhe.com/engcs/chemical/peters/data/ce.html>, diakses pada tanggal 26 Mei 2018 pukul 14.00 WIB.

Keputusan Gubernur Banten Nomor 561/K.776/2017 tentang Penetapan Upah Minimum Kabupaten Cilegon Tahun 2018.

Kern, D.Q., 1965, "Process Heat Transfer", Int.ed., p. 102-160, McGraw-Hill Book Company, New York.

Kirk, R. E., Othmer, D. F., Grayson, M., dan Eckroth, D. 1978. "Encyclopedia of Chemical Technology". Vol. 1. pp. 330-339. New York, John Wiley & Sons. Inc.

Market Research Store. 2016. "Global Acrylic Acid Market Set For Rapid Growth, To Reach Around 22.50 Billion By 2020". Diakses pada tanggal 3 November 2017 dari <http://www.marketresearchstore.com/news/global-acrylic-acid-market-143>

McKetta, J. J., dan Cunningham, W. A. 1976. "Encyclopedia of Chemical Processing and Design". Vol. 1. pp. 401-405. New York, Marcel Dekker, Inc.

Metcalf dan Eddy, 2003, "Wastewater Engineering Treatment and Reuse", 4th ed., Mc Graw Hill Companies, Inc., Hongkong.

Perry, R. H. 2008. "Perry's Chemical Engineer's Handbook". 8 ed. p. 2.28. New York, McGraw-Hill Book Company.

Peters, M. S. and Timmerhaus, K. D., 1991, *Plant Design and Economics for Chemical Engineers*, 4th ed., pp. 150-209; 618-686; 708-713, McGraw-Hill Book Company, Inc., New York.

- Petrescu, L., Fermigia, M., dan Cormos, C. 2016. "Life Cycle Analysis applied to acrylic acid production process with different fuels for steam generation". *Journal of Cleaner Production* 133 . pp. 294-303.
- Research In China, 2012, "Global and China Acrylic Acid and Esters Industry Report, 2012-2015". Diakses pada tanggal 3 November 2017 dari <http://www.researchinchina.com/Htmls/Report/2012/6579.html>
- Sinott, R.K., 1999, "*Coulson and Richardson's Chemical Engineering*", 3rd ed, Linacre House, Jordan Hill, Oxford.
- Sooknoi, A., dan Witsuthammakul, A. 2012. "Direct conversion of glycerol to acrylic acid via integrated dehydration–oxidation bed system". *Appl. Catal. A: Gen.* pp. 413-414.
- The Market Publisher Ltd. 2017. "Acetic Acid (AcOH): 2017 World Market Outlook and Forecast up to 2027". Diakses pada tanggal 3 November 2017 dari <https://mcgroup.co.uk/researches/acetic-acid>
- Tichy, J. 1997. "Oxidation of acrolein to acrylic acid over vanadium-molybdenum oxide catalysts". *Appl. Catal. A: Gen.* 157. pp. 363–385.
- Treybal, R.E., 1975, "Mass Transfer Operation", 3rd ed., pp. 189-210; 252-261, McGraw-Hill Book Company, Singapore.
- Ulrich, G. D., 1984, *A Guide to Chemical Engineering Process Design and Economics*, pp. 324-329, John Wiley and Sons, Inc., New York.
- Walas, Stanley M., 1990, "Chemical Process Equipment Selection and Design", p.157-169, 188-200, Washington, Butterworth-Heinemann.
- Yaws, C.L., 1999, *Chemical Properties Handbook Physical, Thermodynamic, Environmental, Transport, Safety, and Health Related Properties For Organic and Inorganic Chemicals*, Mc Graw Hill Book Companies, Inc., New York.