

DAFTAR PUSTAKA

Aries, R.S. and Newton, R.D., 1955, "Chemical Engineering Cost Estimation", Mc. Graw Hill Book Co., New York.

Brown, G.G., 1950, "Unit Operations", John Wiley and Sons, Inc., New York.

Brownell, L.E. and Young, E.H., 1959, "Process Equipment Design", John Wiley and Sons, Inc., New York.

Coulson, J.M., and Richardson J.F.R., 1983, "Chemical Engineering", vol.6, Pergamon Press, Oxford

Coulson, J.M. and Richardson, J.F., 1989, "An Introduction to Chemical Engineering Design", Pergamon Press Ltd., Singapore.

Deng, Y., Ma, Z., Wang, K., Chen, J., 1999, Clean synthesis of adipic acid by direct oxidation of cyclohexene with H₂O₂ over peroxytungstate–organic complex catalysts, Green Chemistry, Lanzhou.

Evans Jr, F. L., "Equipment Design Handbook for refineries and chemical plants" Vol 1, Book Division Gulf Publishing, Houston.

Foust, .S., 1990," Principles of Unit Operations", 2nd ed., John Wiley and Sons., Inc., New York.

Icis, "Asia adipic acid to hold steady on balanced market", 2011, <http://www.icis.com/Articles/2011/01/07/9422552/outlook-11-asia-adipic-acid-to-hold-steady-on-balanced-market.html>

Kern, D.G. 1950, "Process Heat Transfer," Mc. Graw Hill Kogakusha Ltd., Tokyo

Kirk, R.E. and Othmer, D.F., 1951, "Enyclopedia of Chemical Technology", Interscience Enyclopedia, Inc., New York.

Levenspiel, O., 1962, " Chemical Reaction Engineering", John Wiley and Sons, Inc., New York.

Mc Cabe, W.L. and Smith, J.C., 1985, "Unit Operations of Chemical Engineering", Mc Graw Hill Book Co., New York.

Mc Ketta, 1985," Encyclopedia of Chemical Processing and Design", Vol. 30, Marcell Dekker Inc., New York.

Perry, et all, 1984," Perry's Chemical Engineering Hand Book", 6th ed., Mc Graw Hill

Kogakusha Ltd., London.

Peter, M.S. and Timmerhous, K.O., 1980, "Plant Design and Economic for Chemical Engineering", 2nd ed., Mc Graw Hill Kogakusha Ltd., Tokyo.

Powell, S.T., 1954, "Water Condition for Industry", Mc Graw Hill Book Co., New York.

Puworld, "capacity Collection of Global Adipic Acid Manufacturers in 2013", 2013,

<http://www.puworld.com/kapasitas%20asam%20adipat%202017.html>.

Sato, K., Aoki, M. and Noyori, R., A, 1998 "Green" Route to Adipic Acid: Direct Oxidation of Cyclohexene with 30 percent Hydrogen peroxide, Science Mag, vol. 281.

Sentra Informasi Keracunan Nasional, "Asam Adipat", 2011, <http://ik.pom.go.id/katalog/AsamAdipat.pdf>

Treyball, R.E., 1985, "Mass Transfer Operations", 3th ed., Mc Graw Hill Book Co., Singapore.

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

Van Ness, H.C., 2001, "Introduction to Chemical Engineering Thermodynamics", 6th ed., McGraw-Hill Book Company, New York

Wen, Y., Wang, X., Jin, P., and Li, L., "Electronic Supplementary Information (ESI) for A Large-Scale Continuous-flow Process for Green Production of Adipic Acid via Catalytic Oxidation of Cyclohexene with H₂O₂ Cyclohexene", 2012, The Royal Society of Chemistry 2012.

Yaws, C. L., 1999, "Chemical Properties Handbook", Mc Graw Hill Book Co., New York.

Zhu, P.S., Carson, W.S., and Genco, K.R., "Hydrogen peroxide compositions and cleaning formulations prepared therefrom", 2012, Arkema, Inc.

<http://www.bps.go.id>

<http://www.alibaba.com>

<http://www.matche.com>, June 03, 2018