

DAFTAR PUSTAKA

- Alibaba. 2021. “Harga Bahan-Bahan Kimia.” *Alibaba.com*.
<https://indonesian.alibaba.com/> (October 28, 2021).
- Aries, R.S and Newton R.D., 1955, Chemical Engineering Cost Estimation, Mc. Graw Hill Book Company, New York.
- Badan Pusat Statistika. 2021. “EKSPOR DAN IMPOR.” *bps.go.id*.
<https://www.bps.go.id/exim/> (October 20, 2021).
- Badan Standardisasi Nasional. 1995. *SNI 01-0222-1995 Bahan Tambahan Makanan*.
- Brownell, L.E. and Young, F.H, 1959, “Process Equipment Design”, Willet Eastern Limited, New Delhi
- ceicdata. 2021. “Konsumsi Asam Benzoat Di Dalam Negeri.” *ceicdata.com*.
<https://www.ceicdata.com/id> (October 30, 2021).
- Chloride, Methylene, and Emergency Overview. 2007. “Msds Material Safety Data Sheet.” 9300(2355): 1–8.
- CHRISTIE J. GEANKOPLIS. (2008). Transport Processes and Unit Operations. In *Encyclopedia of Earth Sciences Series* (Third Edition).
<https://doi.org/10.1515/9783110739466-006>
- Clyde H. Bell, Chattanooga, Teran, assignor to Welsicoi, and Tenn. Chemical Corporation, Chattanooga. 1994. “PREPARATION OF BENZOIC ACID FROM TOLUENE.” *ACM SIGGRAPH Computer Graphics* 28(2): 131–34.
- Coulson, J.M. and Richardson, J.F., 1983, “Chemical Engineering”, Vol. 6, Pergamon Press, Oxford.
- Courtney, Conover. 1927. “Process for Producing Benzoic Acid from Phthalic Anhydride.”

- Dean, J. A. (2015). LANGE'S HANDBOOK OF CHEMISTRY. In *Journal of Electrical Engineering and Technology* (Fifteenth, Vol. 10, Issue 6). <https://doi.org/10.5370/JEET.2015.10.6.2348>
- Del Olmo, Ana, Javier Calzada, and Manuel Nuñez. 2017. "Benzoic Acid and Its Derivatives as Naturally Occurring Compounds in Foods and as Additives: Uses, Exposure, and Controversy." *Critical Reviews in Food Science and Nutrition* 57(14): 3084–3103.
- Esposito, L. J. et al. 1995. "Vanillin in Kirk-Othmer Encyclopedia of Chemical Technology Vol.24." : 540.
- Faith, W.L., Keyes, D.B., and Clark, R.L., 1957, " Industrial Chemistry ", John Wiley and Sons, London.
- Geankoplis, C.J, 1993, Transport Processes and Unit Operation, 3rd edition, Prentice-Hall of India, New Delhi
- Geankoplis, C. J, 1993, Transport Processes and Separation Process Principle, 4th edition, New Jersey, Pearson Education International.
- George, Anthony. 1925. "Manufacture of Benzoic Acid From Bezotrichloride." : 0–3.
- Heilig, Morton L. 1994. "United States Patent Office." *ACM SIGGRAPH Computer Graphics* 28(2): 131–34.
- Hoorn, Johan A.A., J. van Soolingen, and G. F. Versteeg. 2005. "Modelling Toluene Oxidation: Incorporation of Mass Transfer Phenomena." *Chemical Engineering Research and Design* 83(2 A): 187–95.
- Hugot, E, 1972, "Handbook of Cane Sugar Engineering", 2nd edition, Elsevier, Amsterdam
- Johnstone, A. H. (2007). CRC Handbook of Chemistry and Physics-69th Edition Editor in Chief R. C. Weast, CRC Press Inc., Boca Raton, Florida, 1988, pp.

- 2400, price £57.50. ISBN 0-8493-0369-5. *Journal of Chemical Technology & Biotechnology*, 50(2), 294–295. <https://doi.org/10.1002/jctb.280500215>
- Kementrian Perindustrian. 2021. “Konsumsi Asam Benzoat.” *kemenperin.go.id*. <https://kemenperin.go.id/> (October 20, 2021).
- Kern, D. Q. (1983). *PROCESS HEAT TRANSFER*. MCGRAW-HILL INTERNATIONAL BOOK COMPANY Auckland.
- Kimoto, Masahiko. 1986. “U . S . Patent Mar . 25 , 1986.” (19).
- Kirk-Othmer., 1978. “Raymond_E_Kirk-Othmer Encyclopedia of Chemical Technology Vol.4.Pdf.”
- Kirk Othmer., 1989 “Kirk-Othmer Encyclopedia of Chemical Technology; Volume 01 (of 27) A to Alkaloids (4th Ed.) - Wiley (PDFDrive.Com).Pdf.”
- Kusnarjo. 2010. “Desain Pabrik Kimia.” : 169.
- Ludwig, Ernest E, 1999, “Applied Process Design For Chemical And Petrochemical Plants”, 3rd edition, volume 1, Gulf Professional Publishing, United State of America.
- M. K. Faith, W. L, & Moran. 1975. “Industrial Chemicals.” In New York: Wiley.
- Mc. Cabe Warren and C. Smith, 2005, Unit Operation of Chemical Engineering, vol 7, Mc. Graw Hill Book. Co, New York.
- McCabe, Warren L., Julian C. Smith, and Peter Harriot. 1993. Unit Operations of Chemical Engineering, 5th edition. Singapore: McGraw-Hill International Editions.
- Mc Ketta, J.J., 1977, *Encyclopedia of Chemical Processing and Design*, vol 4. New York : Marcel Dekker Inc.
- Merck. 2017. “Lembaran Data Keselamatan Bahan.” *Lembar Data Keselamatan Bahan Potato dextrose agar* 6(1907): 1–10.

https://www.merckmillipore.com/ID/id/product/msds/MDA_CHEM-100201?ReferrerURL=https%3A%2F%2Fwww.google.com%2F.

Missen, R.W., Mims, C.A. and Saville, B.A. (1999) Introduction to chemical reaction engineering and kinetics. John Wiley & Sons, Inc., Hoboken.

Perry, R.H. and Green, D.W., 1997, “Perry’s Chemical Engineers’ Handbook”, 7th ed., McGraw-Hill Book Company, New York.

Perry, Robert H, 1984. “Perry’s Chemical Engineering Handbook”, 6th Edition, McGraw Hill Company, New York, USA.

Perry, S, Robert H Perry, Don W Green, and James O Maloney. 2004. 38 Choice Reviews Online *Perry’s Chemical Engineers’ Handbook*.

Peter, M.S. and Timmerhous, K.D., 1991, “Plant Design and Economic for Chemical Engineers”, 4th edition, McGraw-Hill Inc. New York.

Peters, M.S. and Timmerhaus, K.D., 2003, “Plant Design and Economic for Chemical Engineering”, 5th ed., McGraw-Hill International Book Company Inc., New York.

Razi, Muhammad bin Zakaria. 1384. “Process for the Préparation of Benzoic Acid.” 99.

Robert H. Perry. 1984. *Perry’s Chemical Engineers’ Handbook*.

Roy M. Chiulli. 1999. “Quantitative Analysis An Introduction.” In Amsterdam.

S.K Dogra & S. Dogra. 1990. “Kimia Fisik Dan Soal-Soal.” In *Physical Chemistry Trough Problems; Penerjemah Umar Mansyur*, Universitas Indonesia (UI Press), 715. <http://uipress.ui.ac.id>.

SMITH, J. (1981). *CHEMICAL ENGINEERING KINETICS*. MCGRAW-H.

Treyball, R.E., 1981, “Mass Transfer Operation”, 3rd ed., McGraw-Hill Book Company, Singapore

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

Walas, S.M., 1988. "Chemical Pocess Equipment (Selction and Design)". 3 ed editions. Butterworth. United States of America.

Yaws, Carl L. 2012. "Yaws Handbook of Properties of the Chemical Elements by Yaws, Carl L." *European University Institute* (2): 2–5.

