

DAFTAR PUSTAKA

- Alamdari, A., & Tabkhi, F. (2004). Kinetics of hexamine crystallization in industrial scale, *43* (January 2003), 803–810.
- 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.
- Badan Pusat Statistik. www.bps.go.id. Terkait data Ekspor – Impor *hexamine*.
- Badan Pusat Statistik kota Bontang, 2016, Statistik Daerah Kota Bontang. Bontang: Badan Pusat Statistik kota Bontang
- Brown, G.G., Katz, D., Foust A.S., and Schneidewind, R., 1950, “*Unit Operations*”, John Wiley and Sons, Tokyo.
- Brownell, L.E. and Young, E.H., 1959, “*Process Equipment Design*”, Wiley Eastern, Ltd., New Delhi.
- Cheremissinoff, 2001, *Handbook of Water and Waste Water Treatment Technologies*, Butterworth-Heinemann, England.
- Coulson, J.M. and Richardson, J.F., 1960, “*Chemical Engineering Design*”, 3 ed., Vol 6, Elsevier Butterworth-Heinemann, Oxford.
- Evans, F. L., 1979, *Equipment design handbook for refineries and chemical plants*, Book Division Gulf Pub.
- Kermode, R. I., & William, F. S. (1965). Experimental Verification of the Mathematical Model for a Continuous Stirred . Tank Reactor. *The Cnrtadinn Journnl of Cherriicnl Engineering*, (18).
- Kern., D.Q., 1950, “*Process Heat Transfer*”, McGraw-Hill Kogakusha, Ltd., Tokyo.
- Kent, A. J. , 1992, . *Riegel’s Handbook of Industrial Chemistry* (9th ed.). New York: Springer Science Business Media. <https://doi.org/10.1007/978-1-4757-6431-4>
- Kirk, R.E., and Othmer, D.F., 1998, *Encyclopedia of Chemical Technology*, 4th ed., John Wiley and Sons, Singapore

- Kralj, A. K., 2013, Energy-Efficient Hexamine Production Process. *Advanced Chemical Engineering Research*, 2(September), 51–54.
- Meissner, F., & Schwiedessen, E., 1948, Continuous Production of Hexamethylenetetramine, 570 (9).
- Occupational Safety and Health Act. 2000. *Process Safety Management*. U.S. Department of Labor.
- Perry, R.H. and Green, D.W., 1998. “*Perry’s Chemical Engineers’ Handbook*”, 7th ed., McGraw-Hill Book Co., New York.
- 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.
- Powell, S. T., 1954, *Water Conditioning For Industry*, McGraw-Hill Book Company, Inc., New York.
- Pubchem.ncbi.nlm.nih.gov. “*hexamine*“ <https://pubchem.ncbi.nlm.nih.gov>. Diakses pada tanggal 29 Oktober 2017
- Rase, H.F. and Holmes, J. R., 1977, “*Chemical Reaktor Design for Process Plant, Volume One : Principles and Techniques*”, John Wiley and Sons, Inc., New York.
- Speight, J. G., 2002, *Chemical and Process Design Handbook*. New York: McGraw-Hill.
- Smith, J.M., and H.C. Van Ness, 1996, “*Introduction to Chemical Engineering Thermodynamics*”, 5th ed., Mc. Graw Hill Book Co., New York.
- Treybal, R.E., 1981, “*Mass Transfer Operations*”, 3rd ed., McGraw-Hill Kogakusha Ltd., Tokyo.
- Ulrich, G.D., 1984, “*A Guide to Chemical Engineering Process Design and Economics*”, John Wiley and Sons, New York
- Vatavuk, William M., 2002, *Updating the CE Plant Cost Index*, www.che.com, New York
- Walas, S.M. , 1959, “*Reaction Kinetics for Chemical Engineers*”, International Student edition, Mc. Graw Hill Book Co., Kogakusha Ltd., Tokyo.

Yaws, C.L., 1999, *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.

<http://www.alibaba.com/>, diakses pada tanggal 13 Mei 2018.

<http://matche.com/equipcost/Default.html>, diakses pada tanggal 11 Mei 2018 .

<http://www.mhhe.com/engcs/chemical/peters/data/ce.html>, diakses pada tanggal 11 Mei 2018.

<http://www.molbase.com>, diakses pada tanggal 13 Mei 2018.