



PRA RENCANA PABRIK

“PABRIK HEXAMETHYLENE TETRAMINE DARI AMONIA DAN FORMALDEHYDE MENGGUNAKAN PROSES MACLEAN DENGAN KAPASITAS 30.000 TON/TAHUN”

DAFTAR PUSTAKA

- Badan Pusat Statistik, 2022, www.bps.go.id. Diakses pada 06 November 2022 pukul 19.10 WIB.
- Badger, WL & Banchero JT 1955, *Introduction to chemical engineering*, McGraw Hill Book Company, Inc., New York.
- Brownell, LE & Young, EH 1959, *Process equipment design vessel design*, John Willey & Sons, Inc., New York.
- Faith, Keyes and Clark, 1961, “Industrial Chemical”, Fourth edition. John Wiley and Sons, Inc, New York.
- Geankoplis, CJ 1993, *Transport processes and unit operations 3rd*, Prentice-Hall International, Inc., United States of America.
- Hesse, HC & Rushton, JH 1945, *Process equipment design*, D. Van Nostrand Company, Inc., New York.
- Himmelblau, DM & Riggs, JB 1982, *Basic principles and calculations in chemical engineering 5th*, Prentice-Hall, Inc., London.
- Hugot, E 1986, *Handbook of cane sugar engineering 3rd edition*, Elsevier Science Publishing Company Inc., Netherlands.
- JIIPE 2023, *Kawasan industri JIIPE*, dilihat 04 Januari 2023, <https://www.jiipe.com/id/home/industri_jiipe>.
- Kent, A James, 1974, *Riegel’s Handbook of Industrial Chemistry*, 7th edition, Litton Educational Publishing, Inc., USA
- Kern, DQ 1965, *Process heat transfer international student edition*, McGraw-Hill Book Company Inc., Japan.
- Kermode, R.I. and Stevens, W.F., 1965, *Canadian Journal Chemical Engineering*, volume 43 no 63
- Larranaga, M.D R. J. Lewis Sr & R. A. Lewis. Wiley, 2016, *Hawley’s Condensed Chemical Dictionary*. Sixteenth Edition, Hardback, Pp. XIII+1547. Price GBP 96.78. ISBN 9781118135150
- Ludwig, EE 1999, *Applied process design for chemical and petrochemical plants 3rd ed vol. 1*, Butterworth-Heinemann, United States of America.



PRA RENCANA PABRIK

“PABRIK HEXAMETHYLENE TETRAMINE DARI AMONIA DAN FORMALDEHYDE MENGGUNAKAN PROSES MACLEAN DENGAN KAPASITAS 30.000 TON/TAHUN”

-
- McCabe, WL, Smith, JC & Harriot, P 1993, *Unit operations of chemical engineering 5th*, McGraw Hill Book Company, Inc., Singapore.
- McCabe, WL, Smith, JC & Harriot, P 2005, *Unit operations of chemical engineering 7th*, McGraw Hill Book Company, Inc., Singapore.
- Patnaik, P 2002, *Handbook of inorganic chemicals 1st edition*, McGraw Hill Book Professional., New York.
- Perry, RH & Chilton, CH 1974, *Chemical engineer's handbook 5th edition*, McGraw Hill Book Company Inc., United States of America.
- Perry, RH & Green, WG 1985. *Perry's Chemical Engineer's Handbook 6th edition*, McGraw Hill Book Company Inc., United States of America.
- Perry, RH & Green, WG 1997. *Perry's Chemical Engineer's Handbook 7th edition*, McGraw Hill Book Company Inc., United States of America.
- Perry, RH & Green, WG 2008, *Perry's chemical engineer's handbook 8th edition*. McGraw Hill Book Company Inc., United States of America.
- Peters, MS, Timmerhaus, KD & West, RE 2003, *Plant design and economics for chemical engineers*, McGraw Hill Book Company Inc., United States of America.
- PT. Intan Wijaya Internasional Tbk. 2021, Hexamethylenetetramine. www.isx.xo.id, Indonesia. Diakses pada 08 November 2022 pukul 20.15 WIB.
- PT Pupuk Sriwidjaja, 2021, Pusri Keluarga Petani, www.pusri.co.id, Indonesia. Diakses pada tanggal 08 Desember 2022 pukul 21.05 WIB
- Severn, JM, Van Ness, HC & Abbott, MM 1959, *Steam, air and gas power 5th edition*, John Willey & Sons, Inc., New York.
- Smith, JM, Van Ness HC & Abbot MM 2005, *Introduction to chemical engineering thermodynamics 7th*, McGraw Hill Book Company, Singapura.
- Treybal, RE 1980, *Mass-transfer operations international edition*, McGraw Hill Book Company, Inc., Singapore.
- Ulrich, GD 1984, *A guide to chemical engineering process design and economics*, John Wiley & Sons, Inc., New York.
- US.Patent, Weiss et al , 1954, “Manufacture Of Hexametylene Tetramine”. Celanese Corporation of America, New York, No 3,358,199.
-



PRA RENCANA PABRIK

“PABRIK HEXAMETHYLENE TETRAMINE DARI AMONIA DAN FORMALDEHYDE MENGGUNAKAN PROSES MACLEAN DENGAN KAPASITAS 30.000 TON/TAHUN”

US.Patent, Meissner , 1954, “Production Of Hexamethylene Tetramine”. Celanese Corporation of America, New York, No 2,762,800.

US.Patent, Maclean, A F dkk , 1954, “Production Of Hexamethylene Tetramine”. Celanese Corporation of America, New York, No 2,640,826.

Wallas, SM 1990, *Chemical process equipment selection and design*, Butterworth-Heinemann, United States of America.