DAFTAR PUSTAKA

Anonim. (2014). *Equipment Cost*. *Retrieved from* Matche: https://www.matche.com/

Anonim . (2020). MSDS NaOH *flakes* 98%. Retrieved from PT Sulfindo Adiusaha: https://sulfindo.com/

Anonim. (2026). Data Impor Ester Asam Organik. *Retrieved from* BPS (badan Pusat Statistik Indonesia): https://bps.go.id/

Anonim. (2026). Retrieved from Alibaba.com: https://www.alibaba.com/

Anonim. (2026). *Google Earth*. *Retrieved from* https://earth.google.com/web/search/cilegon/@-5.98757324,105.99037024,2.50729828a,1380.51047737d,35y,0h,0t,0r/data=CiwiJgokCSnh6U9lJTNAESnh6U9lJTPAGXP7rKS2AUlAIXP7rKS2AUnAQgIIATIpCicKJQohMU5WakRGd3lyRFByWkRWR1dna09zSnpzbFh5OHlZUktIIAE6AwoBMEICCABKCAjDh8H5BRAB

Anonim. (2026). Informasi Senyawa. *Retrieved from* PubChem: https://pubmed.ncbi.nlm.nih.gov/

Aries, Robert S., and Robert D. Retrieved from Newton, 1955, *Chemical Engineering Cost Estimation*, McGraw-Hill Book Company, Inc., New York.

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

Coulson, J. M., and Richardson, J. F., 2005, *Chemical Engineering Desig*n vol. 6, 4 th ed., Elsevier Butterworth-Heinemann, Oxford.

Dean, John A., 2005, *Lange's Handbook of Chemistry*, 16th ed., McGraw-Hill Professional, New York.

Fogler, H. Scott, 2004, *Elements of Chemical Reaction Engineering 3rd edition*, New Delhi, Prentice-Hall India.

Kern, Donald Q., 1983, *Process Heat Transfer*, International Student Edition, McGraw-Hill Book Company Japan Ltd., Tokyo.

Kirk, Raymond E. and Othmer, Donald F., 2004, *Kirk-Othmer Encyclopedia of Chemical Technology*, 5th ed., John Wiley & Sons, Inc., New York.

Ludwig, Ernest E., 1999, *Applied Design for Chemical and Petrochemical Plants* Vol.1,2,3", 3rd ed., Gulf Publishing Co., Texas.

McCabe, W. L., Smith J. C., Harriot P., 1993, *Unit Operations of Chemical Engineering*, McGraw-Hill book Co., Singapore.

M., Duque-Bernal, J.D. Quintero-Arias, et al, (2012), *Kinetic Study on the Homogeneous Esterification of Acetic Acid with Isoamyl Alcohol*, Wiley Online Library, DOI 10.1002/kin.20737

Perry, R. H., and Chilton, C.H., 2008, *Perry's Chemical Engineers Handbook*, 8th ed., McGraw-Hill Companies, Inc., New York.

Peters, M. S., and Timmerhaus, K. D., 1991, *Plant Design and Economics for Chemical Engineers*, 4th ed., McGraw-Hill Book Co., Singapore.

Silla, H., 2003, *Chemical Process Engineering Design and Economics*, Marcel Dekker, Inc., New York.

Smith, J.M., and Van Ness, H.C., 2001, *Introduction to Chemical Engineering Thermodynamics*., 6th ed., McGraw-Hill Book Co., Inc., New York.

Sularso, Tahara H., 2000, *Pompa dan Kompresor*, PT Pradnya Paramita, Jakarta.

Towler, G., Sinnot R., 2008, *Chemical Engineering Design Principles, Practice, and economics of plant and process design*, Elsevier Inc., Oxford

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

Turton, R., Richard C. B., Wallace B. W., Joseph A. S., 2009, *Analysis, Synthesis, and Design of Chemical Processes* 3 rd ed., Pearson Education, Inc., Boston.

Ullmann, Fritz, 2012, *Ullmann's Encyclopedia of Industrial Chemistry*, 7th ed., John Wiley & Sons, Inc., New York.

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

Wallas, Stanley M., 1990, *Chemical Process Equipment*, Butterworth-Heinemann, Newton. White, Frank M., 2009, Fluid Mechanics 7 th ed., McGraw-Hill Companies, Inc., New York

Yaws. 1999. *Chemical Properties Handbook*. New York: McGraw Hill.