



## DAFTAR PUSTAKA

- Andriani (2006) 'Pengganti Formalin , Asam Asetat dapat untuk Mengawetkan Daging Ayam', *Tabloid Sinar Tani*.
- Atkinson, B. And F. Mavituna, 1991, "Biochemical Engineering and Biotechnology Handbook", 2nd ed., Macmillan, Basingstoke.
- Aries, R.S. and Newton, R.D., 1955, "Chemical Engineering Cost Estimation", Mc.Graw Hill Book Company, Inc., New York.
- Badan Pusat Statistik. (2015). Statistik Tebu Indonesia 2015, 72. Retrieved from Ditjen Perkebunan, K. R. (2016). T e b u, (December 2015).
- Bailey, J.E. and D.F. Ollis, 1986, "Biochemicals Engineering Fundamentals", 2, New York. <sup>nd</sup> ed.,Mc-Graw Hill
- Brown, G.G., 1950, "Unit Operations", John Wiley and Sons, Inc., New York.
- Brownell, L.E. and Young, E.H., 1979, "Process Equipment Design", John Wiley and Sons, Inc., New York.
- Busche, R. M. (1991) 'Extractive fermentation of acetic acid', *Applied Biochemistry and Biotechnology*, 28–29(1), pp. 605–621. doi: 10.1007/BF02922636.
- Cheryan, M. (2009) 'Acetic Acid Production', *Applied Microbiology: Industrial* |, pp. 144–149.
- Coulson, J.M. and Richardson, J.F., 1983, "Chemical Engineering", Vol. 6, Pergamon Press, Oxford.
- Doran, P.M.,2000, "Bioprocess Engineering Principles", Academic Press, San Diego.
- Evans, F.L., 1979, "Equipment Design Handbook", Vol. 1, 2<sup>nd</sup> ed., Gulf Publishing Co., Houston.
- Faith, W. L., dkk. (1961) 'Industrial Chemicals', *John Wiley & Sons, Inc.*
- Fogler, H.S., 1999, "Elements of Chemical Reaction Engineering", 3<sup>rd</sup> ed.,Prentice Hall, New Jersey.
- Hodge, M.H., Hildebrandt, M.F. 1954. Alcoholic fermentation of molasses. In: Underkofler A.L, Hickey J.R (eds) Industrial fermentation. Chemical publishing Co. NewYork.



<http://referensi.data.kemdikbud.go.id/index11.php?kode=120223&level=3> diakses pada 28 Oktober 2017

<https://lampungtengahkab.bps.go.id/> diakses pada tanggal 30 Oktober 2017

[https://www.bps.go.id/all\\_newtemplate.php](https://www.bps.go.id/all_newtemplate.php) diakses pada 28 Oktober 2017

<http://www.rediff.com/business/slide-show/slide-show-1-25-biggest-sugar-producing-countries-in-the-world/20130219.htm#26> diakses pada 28 Oktober 2017

<http://www.sra.gov.ph/industry-update/millsite-price/> diakses pada 28 Oktober 2017

Kern, D.Q., 1950, "Process Heat Transfer", McGraw-Hill International Book Company Inc., New York.

Kehrer C.L., 1921, "The chemistry of vinegar" Journal of Food Product and The American Vinegar Industry, 1, 5-20.

Kirk, R.E. and Othmer, D.F., 1952, "Encyclopedia of Chemical Technology", 3<sup>rd</sup> ed., Vol. 1, The Inter Science Encyclopedia, Inc., New York.

Levenspiel, O., 1972, "Chemical Reaction Engineering", 2<sup>nd</sup> ed., John Wiley and Sons, inc., Toronto.

Moat, A. G. and Foster J.W., 1988, "Microbiological Physiology", 2 ed, John Willey and Sons Inc., New York.

Perry, R.H. and Green, D.W., 1997, "Perry's Chemical Engineers' Handbook", 7<sup>th</sup> ed., McGraw-Hill Book Company, New York.

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

Powell, S.T., 1954, "Water Conditioning for Industry", McGraw-Hill Book Company, New York.

Rase, H.F., and Holmes, J. R., 1977, "Chemical Reactor Design for Process Plant", , John Wiley and Sons, Inc., New York.

Rase, H.F., and Barrow, M.H., 1957, "Project Engineering of Process Plants", John Wiley and Sons, Inc., New York.

Service, F. (1956). Hardwood-distillation industry, (738).



Sherertz, P. C. (1994) 'Acetic Acid Compound Health Treatment Method', *Virginia Department of Health Division of Health Hazards Control*, 23218(804).

Treybal, R.E., 1981, "Mass Transfer Operation", 3<sup>rd</sup> ed., McGraw-Hill Book Company, Singapore.

Walas, S.M., 1988, "Chemical Process Equipment", Butterworth Publishers, Stoneham, MA, USA