

DAFTAR PUSTAKA

- Alibaba. (2023, May 16). *Cost of Products*. www.alibaba.com
- Anhui ADIBEI Biological Co., L. (2023, May 20). *Production Capacity of Tributyl Citrate*. <http://www.aitebay.com/>
- ANSES. (2016). Analysis of the most appropriate risk management option (RMOA). *EC No 204–881-4*.
- Aries, R.S. and Newton, R.D., 1955, *Chemical Engineering Cost Estimation*, Mc. Graw Hill Book Co., New York.
- Badan Pusat Statistik. (2023). *Ekspor-Impor Tributik Sitrat*. <https://bps.go.id/>
- Brown, G.G., 1978, *Unit Operation*, John Wiley and Sons Inc., Wiley Eastern Limited, Charles E. Tuttle co, New York.
- Brownell, L. E., and Young E. H., 1959, *Process Equipment Design*, John Wiley and Sons, New York.
- Coulson, J. M., and Richardson, J. F., 2005, *Chemical Engineering Design vol. 6*, 4th ed., Elsevier Butterworth-Heinemann, Oxford.
- Jiangsu Tianyin Chemical Industry Co.Ltd. (2023, May 20). *Prouduction Capacity of Tributyl Citrate*. <http://www.chinatianyin.com/>
- Kaifeng Jiuhong Chemical Co., L. (2023, May 20). *Production Capacity of Tributyl Citrate*. <http://jiuhongchemical.globalchemmade.com/>
- Kementrian Perindustrian. (2023, May 15). *Data Pabrik Plastik*. <https://kemenperin.go.id/>
- Kern, Donald Q. 1950. *Process Heat Transfer*. Singapore: McGraw-Hill Book Company.
- Leba Sanayi Ürünleri A.Ş. (2023, May 20). *Production Capacty of Tributyl Citrate*. www.leba.com.tr

- Lemonflex Company Limited China. (2023, May 20). *Production Capacity of Tributyl Citrate*. <http://www.lemonchem.com/>
- Levenspiel, O. (1998). *Chemical reaction engineering* (3rd ed.). John Wiley & Sons, pp.13-27.
- McKetta Jr, J. J. (1997). *Encyclopedia of chemical processing and design*. 69th ed. New York: M. Dekker, pp.49-78.
- McCabe, W. L., Smith, J. C., and Harriott, P., 1993, *Unit Operations of Chemical Engineering*, 5th ed., McGraw-Hill Book Co., Singapore.
- Miller et al. (2010). *Process for Reactive Esterification Distillation*. 7,667,068.
- Osorio-Pascuas, O. M., Santaella, M. A., Rodriguez, G., & Orjuela, A. (2015). Esterification kinetics of tributyl citrate production using homogeneous and heterogeneous catalysts. *Industrial & Engineering Chemistry Research*, 54(50), 12534–12542.
- Perry, R.H., and Green, D., 1984, *Perry's Chemical Engineers Handbook*, 8th ed., Mc. Graw Hill Book Co., New York.
- Peter, M.S., and Timmerhaus, K.D., 1991, *Plant Design and Economics for Chemical Engineers*, 4th ed., Mc. Graw Hill Kogakusha Ltd., Tokyo.
- Powell, P. T., 1954, "*Water Conditioning for Industry*", McGraw Hill Co. Ltd., New York.
- PT Niraku Jaya Abadi. (2023, May 30). *Komposisi Kalsium Hidroksida*. <https://niraku.web.indotrading.com/>
- PT Petro Oxo Nusantara. (2023, May 30). *Komposisi Butanol*. <https://pon.co.id/>
- PT Petrokimia Gresik. (2023, May 30). *Komposisi Asam Sulfat*. <https://petrokimia-gresik.com/>
- Rase, F.H., 1977, "*Chemical Reactor Design for Process Plant Vol.1&2*", John Wiley & Sons, New York.

- Sharma, Y. C., Singh, B., & Korstad, J. (2014). Latest developments on application of heterogenous basic catalysts for an efficient and eco friendly synthesis of biodiesel: A review. *Fuel*, 90(4), 1309–1324.
- Sigma Aldrich. (2023a). *Safety Data Sheet Calcium Hydroxide*.
- Sigma Aldrich. (2023b). *Safety Data Sheet Citric Acid*.
- Smart Lab. (2017). *Safety Data Sheet Sulfuric Acid*.
- Smart Lab. (2021). *Safety Data Sheet Butanol*.
- Smith, R., 2005, *Chemical Process Design and Integration*, John Wiley and Sons Ltd., USA.
- Timmerhaus, Klaus D., Max S. Peters, and Ronald E. West. 1991. *Plant Design and Economic for Chemical Engineering* 3th edition. McGraw-Hill Book Company: New York.
- Thermo Fisher Scientific. (2021). *Safety Data Sheet Tributyl Citrate*.
- Towler, G., and Sinnott, R., 2008, *Chemical Engineering Design Principles, Practice and Economics of Plant and Process Design*, Elsevier Inc., UK.
- Treyball, R.E., 1984, *Mass Transfer Operation*, 3rd ed., Mc. Graw Hill Kogakusha Ltd., Tokyo.
- Wallas, S.M., 1990, *Chemical Process Equipment*, Butterworth-Heinemann, USA.
- Weifang Ensign Industry Co., L. (2023, May 30). *Composition of Citric Acid*. <http://www.ensignworld.com/en/index.aspx>
- Yaws, C.L. (1999). *Chemical Properties Handbook*. New York: McGraw-Hill, pp.288-339.