

DAFTAR PUSTAKA

- Anderson, dkk. 2012. *Glycerol Vaporization Method*. US 8,148,582 B2
- Anonim. 1967. *Hydrocarbon Processing*. Gulf Publishing Company.
- Anonim. *Chemical Equilibrium Focusing on Acid Base Systems*.
- Asuquo, J.E, dkk. 2007. *Recovery of Glycerol from Spent Soap Lye By - Product of Soap Manufacture*. Department of Chemistry, Faculty of Science, University of Uyo, P.M.B. 1017, Uyo, Nigeria.
- Aziz, Isalmi, dkk. 2013. *Pembuatan Gliserol dengan Reaksi Hidrolisis Minyak Goreng Bekas*. Prodi Kimia, Fakultas Sains dan Teknologi, UIN Syarif Hidayatullah : Jakarta.
- Brown, George Granger, dkk 1973. *Unit Operations*. New Delhi: CBS.
- Busserolles, Karine Ballerat, dkk. 2006. *Standard Thermodynamic Properties of H₃PO₄(aq) over a Wide Range of Temperatures and Pressures*. Department of Chemistry, Technical University Liberec, 461 17 Liberec, Czech Republic
- Coulson, dan Richardson. 1993. *Chemical Engineering Design 6th Edition*. Chennai: India
- Elkacmi, Reda, dkk. 2016. *Experimental Investigations of Oleic Acid Separation from Olive Oil and Olive Mill Wastewater: A comparative study* University of Casablanca: Morocco.
- Geankoplis, Christie. J. 1978. *Transport Processes and Unit Operations 3rd Edition*. New Jersey: USA.
- Himmeblau, David. M, dkk. 1982. *Basic Principles and Calculations in Chemical Engineering 5th Edition*. New Jersey : USA. PTR Prentice Hall.
- <https://bps.go.id/> (di akses 18 Agustus 2019)
- <https://id.wikipedia.org/wiki/Gliserol> (di akses 23 Agustus 2019)
- <https://ilmu.pengertian.um.com/10-negara-penghasil-minyak-sawit-terbesar-di-dunia/> (di akses 16 Agustus 2019)
- https://kemenperin.go.id/jawaban_attachment.php.id=627&id_t=5922 (di akses 16 Agustus 2019)

- <https://webbook.nist.gov/cgi/cbook.cgi.ID=C56815&Mask=4> (di akses 21 Januari 2020)
- https://www.engineersedge.com/thermodynamics/overall_heat_transfer-table.htm (di akses 01 Februari 2020)
- <https://www.multi-mekanika.co.id/img/turnkey/proses%20saponification.jpg> (di akses 10 Desember 2019)
- <https://www.soaptec.biz/saponification/saponification-reactor/> (di akses 24 September 2019)
- Ingole, Pangkaj. R, dkk. *RECOVERY OF GLYCERINE FROM SOAP*. Kinkar Institute Of Polytechnic, Seloo, Wardha.
- Kern, Donald Q. 1950. *Heat Transfer Process*. Tosho : Japan.
- McCabe, W.I. and Smith, J.C. 1985. *Unit Operation of Chemical Engineering 4th edition*. McGraw Hill Book Company. Singapore.
- Nanda, M.R, dkk. 2014. *Purification of Crude Glycerol using Acidification: Effects of Acid Types and Product Characterization*. Department of Chemical and Biochemical Engineering, Western University, Canada.
- Perry, R.H. and Green, D.W. 1950. *Perry's Chemical Engineer's Handbook 3rd edition*. McGraw Hill Book Company. Tokyo.
- Perry, R.H. and Green, D.W. 1984. *Perry's Chemical Engineer's Handbook 6th edition*. McGraw Hill Book Company. Singapore.
- Perry, R.H. and Green, D.W. 1999. *Perry's Chemical Engineer's Handbook 7th edition*. McGraw Hill Book Company. Singapore.
- Peters, M.S and Timmerhause K.D. 2003. *Plant design and Economics for Chemical Engineers*. McGraw Hill Book Company. New York.
- Pusat Informasi Obat dan Makanan Badan POM RI. 2011. *Glycerine*. Sentra Informasi Keracunan Nasional Bidang Informasi Keracunan.
- Rase, Howard F. 1981. *Chemical Reactor Design for Process Plant*. 3ed editions. McGraw Hill International Book Company. Tokyo.
- Scott, Aston. T, dkk. 1940. *Manufacture of Soap*. Sharples Corporation Philadelphia.
- Setiadji, Soni, dkk. 2017. *Alternatif Pembuatan Biodiesel Melalui Transesterifikasi Minyak Castor (Ricinus communis) Menggunakan*

Katalis Campuran Cangkang Telur Ayam dan Kaolin. Fakultas Sains dan Teknologi, UIN Sunan Gunung Djati : Bandung.

Spitz, Luiz. 2016. *Soap Manufacturing Technology 2nd Edition.*

Tirio, Anthony. P, dkk. 2009 .*PROCESS FOR THE PURIFICATION OF CRUDE GLYCERIN UTILIZING ON EXCLUSION CHROMATORGRAPHY AND GLYCERIN CONCENTRATION. US 2009/0198088 A1.*

Ulrich, G.D. 1984. *A Guide To Chemical Engineering Process Design and Economics. John Wiley and Sons Inc. Canada.*

Vancouver. 2011. *PELUANG EKSPOR GLISEROL (TERMASUK GLISERIN SINTETIS)DI PASAR KANADA. Indonesian Trade Promotion Center (ITPC).*

Walas, S.M. 1988. *Chemical Process Equipment (Selection and Design)3rd editions. Butterworth. United States of America*

Wovan, GM. *Spent Lye Purification. Wurster & Sanger, Inc : Chiccago.*

Yaws, C.L. 1999. *Chemical Properties Handbook. McGraw Hill Company. New York.*

Young, Brownell. E, dkk. 1959. *Process Equipment Design. USA.*

