

## DAFTAR PUSTAKA

1. Badan Pusat Statistik, 2018, *Statistic Indonesia*, www.bps.go.id, Indonesia, diakses pada tanggal 05 Maret 2018
2. <http://en.wikipedia.org/wiki/Gypsum>, diakses pada tanggal 05 Maret 2018
3. <https://id.wikipedia.org/wiki/Gipsum>, diakses pada tanggal 12 maret 2018
4. [http://id.wikipedia.org/wiki/Asam\\_sulfat](http://id.wikipedia.org/wiki/Asam_sulfat), diakses pada tanggal 05 Maret 2018
5. [http://www.alibaba.com/product-gs/272409177/98\\_sulfuric\\_acid.html](http://www.alibaba.com/product-gs/272409177/98_sulfuric_acid.html), diakses pada tanggal 05 Maret 2018
6. <https://www.mindat.org/min-1784.html> diakses tanggal 12 maret 2018
7. <http://rruff.info/doclib/hom/gypsum.pdf> diakses tanggal 12 maret 2018
8. [http://www.northeastern.edu/wanunu/WebsiteMSDSandSOPs/MSDS/Msds\\_Sulfuric\\_Acid.pdf](http://www.northeastern.edu/wanunu/WebsiteMSDSandSOPs/MSDS/Msds_Sulfuric_Acid.pdf)
9. <http://www.sciencelab.com/msds.php?msdsId=9925146>
10. <http://www.sciencelab.com/msds.php?msdsId=9927321>
11. <http://www.labchem.com/tools/msds/msds/LC26750.pdf>
12. <http://www.sciencelab.com/msds.php?msdsId=9927119>
13. <http://www.labchem.com/tools/msds/msds/LC12690.pdf>
14. <http://www.sciencelab.com/msds.php?msdsId=9923277>
15. <http://batukapurgampingmurah.blogspot.sg/2012/12/Daerah-Penghasil-Batu-Kapur-Gamping.html>
16. <https://www.indotrading.com/product/p29046.aspx>
17. Aries, R.S., and Newton, R.D. 1955. *Chemical Engineering Cost Estimation*. Mc Graw Hill Handbook Co., Inc. New York
18. Austin, G.T. 1984. *Shreve's Chemical Process Industries, 5th ed.* Mc Graw Hill Book Co., Inc. New York
19. Badger, W.L. and Banchemo, J.T., 1955, *Introduction to Chemical Engineering*, International Student Edition, McGraw Hill Kogakusha Company, Tokyo
20. Brown, G.G. 1978. *Unit Operations*. John Wiley and Sons Inc. New York
21. Brownell, L.E. and Young, E.H. 1979. *Process Equipment Design*. John Wiley and Sons Inc. New York.

22. Coulson, J. M. and Richardson, J. F. 1983. *Chemical Engineering, 1st edition, Volume 6*. Pergason Press. Oxford.
23. Dewi, Anita Saktika and Indriana Trisnawati. 2018. Prarancangan Pabrik Kalsium Sulfat Dihidrat Dari Batu Kapur Dan Asam Sulfat Dengan Kapasitas 250.000 Ton/Tahun. <https://digilib.uns.ac.id/>. Diakses pada tanggal 19 Maret 2018 pukul 19.52 WIB.
24. Faith, Keyes & Clark, 1957, *Industrial Chemicals*, John Wiley & Sons, Inc., London Kern, D.Q. 1950. *Process Heat Transfer*. Mc. Graw-Hill International Book Company Inc. New York.
25. Kirk, R. E., and Othmer D. F. 1998. *Encyclopedia of Chemical Technology, 4th ed.*he Interscience Encyclopedia Inc. New York.
26. Levenspiel, O., 1976, *Chemical Reaction Engineering, 2<sup>nd</sup> Edition*, John Wiley and Sons Inc., New York
27. Matche. 2018. *equipment cost*. <http://www.matche.com/>.Diakses pada tanggal 23 Juli 2018 pukul 09.30 WIB
28. Perry, R. H., and Green, D. W. 2008. *Perry's Chemical Engineers, 7th ed.* Mc Graw Hill Companies Inc. USA.
29. Peters, M.S., Timmerhaus, K.D., West, R.E., 2003, *Plant Design and Economics for Chemical Engineers, 5<sup>th</sup> ed.*, Mc-Graw Hill, New York.
30. Powell, S.P., 1954, *Water Conditioning for Industry*, Mc Graw Hill Book Co., Inc., New York
31. PT Petrokimia Gresik, 2015, *Spesifikasi Produk*, [www.petrokimia-gresik.com](http://www.petrokimia-gresik.com), diakses pada tanggal 26 Maret 2018
32. PT Siam-Indo Gypsum Industry, 2006, *About Us*, [www.siam-indo.com](http://www.siam-indo.com), diakses pada tanggal 26 Maret 2018
33. Properti Bisnis, 2016, *Rumah & Real Estat*, [www.properti.bisnis.com](http://www.properti.bisnis.com), diakses pada tanggal 26 Maret 2018
34. R.K.Sinnot. 1983. *An Introduction to Chemical Engineering Design*. Pergamon Press. Oxford.
35. Smith, J.M. and Van Ness, H.H., 1975, *Introduction to Chemical Engineering Thermodynamics, 3<sup>rd</sup> editon*, Mc Graw Hill International Book Co., Tokyo
36. Treybal, R.E., 1984, *Mass Transfer Operation, 3<sup>rd</sup> ed.*, McGraw Hill

International Book Company, Japan

37. Ulrich, G.D., 1984, *A Guide to Chemical Engineering Process Design and Economics*, John Wiley and Sons, New York
38. Wallas, S.M., 1988, *Chemical Process Equipment*, 3<sup>rd</sup> ed., Butterworths series in Chemical engineering, USA
39. Yaws, C.L. dkk., 1999, *Chemical Properties Handbook*, Mc Graw Hill Companies Inc., USA

