

DAFTAR PUSTAKA

- Tim Persiapan Operasi Pabrik Ammonia P-IIB. 2017. *Filosofi Proses Pabrik Ammonia P-IIB*. Palembang: PT. Pupuk Sriwidjaja.
- Laboratorium Kimia Analisis PT. PUSRI IIB. 2018. *Laboratorium Analytical Report PUSRI*. Palembang: PT. Pupuk Sriwidjaja.
- Process Flow Diagram PUSRI IIB*. Palembang: PT. Pupuk Sriwidjaja
- Appl, Max.1999. “*Ammonia Principles and Industrial Practice*”. New York. Willey-VCH.
- Gosnell, J dan Avinash, M. 2006. *KBR’s NEW PURIFIERplus™ Process*. Viena. Kellog Brown & Root LLC.
- M Omotioma, B.C Ubeh, 2019. *Chemical Plant Design for the Production of Ammonia through Haldor Topsoe Process Route: Simulation using Plant Design Management System*. Nigeria. IOSR Journal of Engineering (IOSRJEN)
- Perry, Robert. H dan Don W. Green, 1996 “*Perry’s Chemical Engineering Handbook 7th ed*, McGraw-Hill Companies, Inc. New York.
- Wikipedia. 2020. Amonia. Diakses 2 Desember 2020 pukul 21.30 WIB.
<https://id.wikipedia.org/wiki/Amonia>
- Guru Pendidikan. 2020. Pengertian Karbon Dioksida. Diakses 2 Desember 2020 pukul 22.30 WIB.
<https://www.gurupendidikan.co.id/pengertian-karbon-dioksida/>
- Trend Economy*. 2020. *Anhydrous Amonia* . Diakses 5 November 2020 pukul 19.30 WIB.
https://trendeconomy.com/data/commodity_h2/281410
- PT. Pupuk Sriwidjaja Palembang. 2013. *Sekilas Perusahaan*. (Online):
[//www.pusri.co.id/ina/profil-sekilas-perusahaan/](http://www.pusri.co.id/ina/profil-sekilas-perusahaan/). Diakses pada tanggal 5 Februari 2021