

DAFTAR PUSTAKA

- Agustina,S. 2007. *Reaksi Aminasi Glukosa dengan Gas NH₃ Bertekanan Menggunakan Katalis Nikel*. Medan : Tesis Departemen Kimia FMIPA USU
- Allain,J.R.;Smith,G.D. 1983 . *Method For The Hydrogenation of Nitriles To Primary Amine*. United States Patent No. 4,375,003.
- Banerjee,A.;Roychoudhury,J.;Ali.N. 2007. *Stearylamine-bearing Cationic Liposomes Kill Leishmania Parasites Through Surface Exposed Negatively Charged Phosphatidylserine*. JAC Vol 61 : 103-110.
- Bangun, N; dan Siahaan, D. 2007. *Asam Dikarboksilat dan Dimetil ester Stearat dari Hasil Karbonilasi Asam Oleat Menggunakan Katalis PdCl₂*. Laporan Penelitian. Lembaga Penelitian USU. Medan
- Billenstein,S dan Blaschke,G. 1984. *Industrial production of fatty amines and their derivates*. *J.Am.Oil.Chem.Soc.* 61 (2) : 353-356
- Blackhurst, C.W. 1987 . *Preparation of Amines*. United States patent No. 4,683,336.
- Bodis, J.;Lefferts,L.; Muller,T.E.; Pestman,R.; Lercher,J.A. 2005. *Activity and Selectivity Control in Reductive Amination of Butaraldehyde Over Noble Metal Catalyst*. *Catalyst Letters* 104 (1) 23-28
- Cotton, F.A dan Wilkinson G.1989. *Kimia Anorganik Dasar*. Terjemahan Sahati Suharto.Jakarta : UI Press
- Cotton, F.A. dan Wilkinson, G., Murillo, C.A., Bochman, M. 2004. *Advanced Inorganic Chemistry*. Sixth Edition. New York: John Wiley and Sons, Inc.
- Dewi, R.S. 2007. *Reaksi Aminasi Sorbitol dengan Gas NH₃ Bertekanan Menggunakan Katalis Nikel*. Medan : Tesis Departemen Kimia FMIPA USU
- Dianita,D. 2009. *Laporan Tugas Perancangan Pabrik; Perancangan Pabrik Kaprolaktam Dari Sikloheksanon dan Hidroksilamin Sulfat Kapasitas 40.000 Ton Per Tahun*. Surakarta : Skripsi Jurusan Teknik Kimia. FT Universitas Muhammadiyah Surakarta.
- Ertl, G. 1976. *Elementary Processes at Gas/ Metal Interfaces*. Germany: Angew. Chem. Int. Ed. Engl. Vol.15(7): 391-450.

- Fischer, A.; Maciejewski, M.; Burgi, T.; Mallat, T.; Baiker, A. 1999. *Cobalt Catalyzed Amination of 1,3 Propanediol : Effects of Catalyst Promotion and Use of Supercritical Ammonia As Solvent and Reactant*. Journal Of Catalyst (Vol 183) : 373-383
- Gerstein, T. 1977. *Non Irritating Shampoo Compositions Containing Stearyl Amine Oxide*. United States Patent No 4,033,895
- Gervajio, G.C. 2005. *Bailey's Industrial Oil and Fat Product*. Sixth Edition. New York : John Wiley and Sons Inc
- Hegedus, L.L., et al. 1987. *Catalytic Design*. New York: John Wiley and Sons.
- http://riodb01.ibase.aist.go.jp/sdbs/cgi-bin/direct_frame_top.cgi. Diakses tanggal 11 Agustus, 2011
- <http://riodb01.ibase.aist.go.jp/sdbs/cgi-bin/IMG.cgi?imgdir=ir&fnameNIDA6210&sdbno=1639>. Diakses tanggal 11 Agustus, 2011
- http://riodb01.ibase.aist.go.jp/sdbs/cgi-bin/img_disp.cgi?disptype=disp3&imgdir=hsp&fnameHSP02638&sdbno=1639. Diakses tanggal 11 Agustus, 2011
- <Http://www.wikipedia.com/aerosil>. Diakses tanggal 12 Juli, 2011
- Joanivia. 2007. *Pembuatan Heksadecilamina Dari Heksadekanol dengan Ammonia cair dengan menggunakan katalis Nikel*. Medan : Skripsi departemen kimia FMIPA USU
- Kaeding, W.W. 1978. *Production of Aliphatic Amines Utilizing a Crystalline Aluminosilicate Catalyst of ZSM-5 ZSM-11 Or ZSM-21*. United States Patent no. 4,082,805
- Kocsis, J.; Mosier, P.E. 2010. *Lubricating Composition Containing Sulphur, Phosphorus and Ashfree Antiwear Agent and Amine Containing Friction Modifier*. United States Patent no. US2010/0093573 A1
- Kubaneck, P.; Hoffer, W.B.; Schwab, E.; melder, J.P.; Evers, H.; Gerlach, T. 2009. *Method For Producing Amine*. United States Patent No. US 2009/0264652 A1
- Lee, J.D. 1991. *Concise Inorganic Chemistry*. Fourth edition. London : Chapman And Hall.

- Leach, B.E. 1983. *Applied Industrial Catalysis*. Volume 2. New York : Academic press
- Morrell, D.G. 2003. *Catalysis of Organic Reactions*. New York: Marcel Dekker, Inc
- Parker, S.P. 1984. *Dictionary of Chemical Terms*. USA : McGraw-Hill Book Company.
- Pevzner, B.Z. 1973. *Effect of Suspending Additives on the Properties of Enamels*. New York : Plenum Publishing Corporation
- Reck, R.A. 1962. *Nitrogen Derivatives of Long Chain Fatty Acids*. Chicago. JAOCS. Vol 39 : 461-464
- Reck, R.A. 1985. *Industrial Uses of Palm, Palm Kernel and Coconut Oils : Nitrogen Derivatives*. Oleochemicals in The Plastic Industry. Chicago : JAOCS . Vol. 62 (2) : 355-364
- Saragih, S. 2009. *Karbonilasi Metil Oleat dengan Katalis PdCl₂/CuCl₂ menggunakan Aerosil sebagai Bahan penyerap Air*. Medan : Skripsi departemen kimia FMIPA USU
- Silverstein, R. M., Bassler, G.C., Morill, T.C. 1981. *Spectrometric Identification of Organic Compounds*. Fourth Edition. USA: John Wiley and Sons.
- Streitwieser, A. and Clayton. 1985. *Introduction to Organic Chemistry*. Third Edition. New York: Macmillan Publishing Company.
- Stroker, S.H dan Walker EB . 1991. *Fundamentals Of Chemistry General, Organic and Biological*. USA : Allyn and Bacon
- Surbakti, S. 2008. *Reaksi Aminasi Gliserol dengan Natrium Amina (Na NH₂)*. Medan : Tesis Departemen Kimia FMIPA USU