

DAFTAR PUSTAKA

Chulovskaya et al, *Electrochemical preparation and properties of ultradisperse powder*, Russian Journal of Applied Chemistry, 82 (8) (2009) 1396-1400.

CRC Handbook of Chemistry, 44th ed.

Costigan MJ, Hodges LJ, Marsh KN, Stokes RH, Tuxford CW (1980).

"The Isothermal Displacement Calorimeter: Design Modifications for Measuring Exothermic Enthalpies of Mixing". *Aust J Chem.* 33 (10): 2103–19. doi:10.1071/CH9802103.

Dai Y, Deng T, Jia S, Jin L, Lu F. *Preparation and characterization of fine silver powder with colloidal emulsion aphrons*, J Membr Sci 2006; 281: 685-91.

"Ethanol". *Encyclopedia of chemical technology* 9. 1991. hlm. 813.

Evaluasi Pengaruh Carboxy Methy Selulosa Properties Sensory dari Gluten-Free Kue

Guermou, N.; Ouagjnia, F.; Avdelmalek, F.; Taleb, F.; dan Addou, A. *Municipal Solid Waste in Mostagnem City (Western Algeria)*. *Waste Manage.* 29 (2009) 896-902.

Guo G, Gan W, Luo J, Xiang F, Zhang J, Zhou H, Liu H. *Preparation and dispersive mechanism of highly dispersive ultrafine silver powder*. *Appl. Surf Sci* 2010; 256: 6683-7.

Lei Z, Wang H, Zhou R, Duan Z (2002). *"Influence of salt added to solvent on extractive distillation"*. *Chem Eng J.* 87: 149–56. doi:10.1016/S1385-8947(01)00211-X.

Lin JC, Wang CY. *Effects of surfactant treatment of silver powder on the rheologie of its thick film past*, *J Mater Chem Phys* 1996; 45:136- 44.

Maiyalagan T. *Synthesis, characterization and electrocatalytic activity of silver nanorods towards the reduction of benzyl. chemicals and drugs* (ed. 9th). Rahway, N.J., U.S.A: Merck. ISBN 0-911910-26-3.

Putri, P.K. dan Herawati, R. H., 2001. *Pembuatan Serbuk Perak dengan Metode Reduksi-Presipitasi Kimia*. Laporan Penelitian Tugas Akhir. Politeknik Negeri Bandung.

Silitonga, A.S.; Atabani, A.E.; Mahlia, T.M.I.; Masjuki, H H.; Badruddin, I.A. dan Mekhilef, S. 2011. *A Review on Prospect of Jatropha curcas for Biodiesel in Indonesia*. Kuala Lumpur : Univercity Malaya.

Sinha A, Sharma BP. *Preparation of silver powder through glycerol process*. Bull. Mater Sci 2005;28:213-7.

"*Solar Energy Perspectives: Executive Summary*" (PDF). International Energy Agency. 2011. Diarsipkan dari [aslinya](#) tanggal 2011-12-03.

Solar Fuels and Artificial Photosynthesis. Royal Society of Chemistry 2012
<http://www.rsc.org/ScienceAndTechnology/Policy/Documents/solar-fuels.asp> (diakses 11 Maret 2013).

Windholz, Martha (1976). *The Merck index: an encyclopedia of chemicals and drugs* (ed. 9th). Rahway, N.J., U.S.A: Merck. ISBN 0-911910-26-3.

(www.ebtke.esdm.com)

(www.wikipedia.com)