

DAFTAR PUSTAKA

- Agency for Toxic Substances and Diseases Registry (ATSDR) (2015). Draft Toxicological Profile for Toluene. Diakses di <http://www.atsdr.cdc.gov/phs.asp?id=159&tid=29>
- American Conference of Governmental Industrial Hygienists (ACGIH). (2014). *Documentation of the Threshold Limit Values (TLVs) and Biological Exposure Indices (BEIs)*
- Agency for Toxic Substances and Disease Registry (2017), *Toxicological Profile For Toluene*, Georgia <http://www.atsdr.cdc.gov/toxprofiles>
- Amirudin R, 2006. Fisiologi dan Biokimiawi Hati, *Dalam: Buku Ajar Ilmu Penyakit Dalam. Jilid II Edisi IV*. Jakarta : Balai Penerbit FKUI
- Canadian Center for Occupational Health and Safety (CCOHS) (2008), Chemical Profiles Toluene http://www.ccohs.ca/oshanswers/chemicals/chem_profiles/toluene
- Chang CJ,et.al,(2005), *Hearing Loss in Workers Exposed to Toluene and Noise*, Environmental Health Perspectives • Vol. 114, number 8, Taiwan.
- Darwati (2004), *Analisis Gejala Neuropsikologis pada Pengguna Toluen di Unit TBK (Aircraft Cabin Base Maintenance) PT.Garuda Meintenance Facility Aero Asia Cengkareng*, Depok
- Devlin, R.H. and Y.Nagahama. 2002. *Sex Determination and Sex Differentiation in fish : An Overview of Genetic, Physiological, and Environmental Influences*, Aquaculture 208: 191 – 364
- Dwi A (2017) *Hubungan Kadar Toluena Udara Asam Hipurat Urin dengan Keluhan Kesehatan Pekerja Finishing Industri Mebel di Banyuwangi*. Surabaya. Universitas Airlangga.
- Dorland. Kamus Saku Kedokteran Dorlans, ed 25. Jakarta: EGC. 1998
- Ekaputri S dan Oginawati K (2012) *Hubungan paparan toluene dengan kadar asam Hipurat urin pekerja pengecatan mobil*. Bandung. Institut Teknologi Bandung.
- Ganong, W.F. (2008). *Buku Ajar Fisiologi Kedokteran Edisi 22*, Jakarta: EGC.
- Halliwel, B; Gutteridge, J.M.C.; Oxford University Press.: *Free Radikal In Biology And Medicine*, New York, 2000

- Integrated Risk Information System (IRIS), (2005), *Toxicological Review of Toluene*, EPA, Washington DC, <http://www.epa.gov/iris/toxreviews/0118tr.pdf>
- International Programme on Chemical Safety (IPCS). (2000). *Air Quality Guidelines Toluene*. WHO. Geneva. Diakses di www.euro.who.int/_data/assets/pdf_file/0020/.../AQG2ndEd_5_14Toluene.pdf
- International Programme on Chemical Safety (IPCS), (1985) , *Environmental Health Criteria 52 Toluene*, WHO, Geneva
- International Programme on Chemical Safety (IPCS), (2000) , *Environmental Health Criteria 214 Human Exposure Assessment*, IOMC, WHO, Geneva
- International Programme on Chemical Safety (IPCS), (2000), *Air Quality Guidelines Toluene*, WHO, Geneva, http://www.euro.who.int/documentaiq5_14toluene.pdf
- ILO. Safety and Health at Work. 1998
- Kaslow, J.E., 2010. *Analysis of serum protein*. Santa Ana: 720 North Tustin Avenue Suite 104
- Kolluru, Rao V. 1996. *Risk Assessment and Management Handbook for Environmental, Health, and Safety Professionals*. McGraw-Hill. United State of America.
- La Dou, J., (2004), *Occupational and Environmental Medicine*, San Francisco.
- Lassen D, Damkier P, Brosen K. The Pharmacogenetics of Tramadol. *Clin Pharmacokinet*. 2015
- Lauwerys RR, Hoet P. *Industrial Chemical Exposure, Guidelines For biological monitoring*. 3rd Edition, Florida: CRC Press;2001
- Mc Kee, T., Mc Kee, J.R. 2003. Aerobic metabolism II: electron transport and oxidative phosphorylation In: *Biochemistry the molecular basis of life*. 3rd ed. McGraw-Hill, NY 10020. 319-326.
- Mukono J (2010) *Toksikologi Lingkungan Surabaya*. Airlangga University Press.
- NIOSH 1501 (2003), *Hydrocarbons Aromatic, NIOSH Manual of Analytical Methods*, <http://www.cdc.gov/niosh/pgms/worknotify/toluene>.

- NIOSH 8301 (2003), Hippuric and Methyl Hippuric Acids in Urine, *NIOSH Manual of Analytical Methods*, fourth edition, <http://www.cdc.gov/niosh/pgms/worknotify/toluene>.
- Nusanti S, (2007), *Efek pajanan toluen pada tingkat apoptosis dan fungsi mitokondria sel fotoreseptor serta retinal pigment epithelium tikus*, FK UI, Jakarta.
- OSHA 18001: 2007. *Occupational Health and Safety Management System*.
- Peraturan Menteri Ketenagakerjaan. PER/MEN/VI/2018 tentang Lingkungan Kerja
- Rahmatullah, Masita., 2013. *Keamanan Bahan Kimia Berbahaya Pada Karyawan Percetakan Kota Makassar*, Bagian Kesehatan dan Keselamatan Kerja FKM UNHAS, Makassar.
- Rika Ampuh Hadiguna. (2009) *Manajemen pabrik*. Jakarta : Bumi Aksara
- Setyono (2005) *Teknologi Pengolahan Limbah Cair Industri*. Jakarta
- Suma'mur. 2014. *Higine Perusahaan dan Kesehatan Kerja (HIPERKES)*. Jakarta: CV Sagung Seto.
- Suraningsih I, (2008), Hubungan Pajanan Toluena & Bising Dengan Gangguan Pendengaran Sensorineural Pada pekerja Alas Kaki Sektor Informal di Ciomas Bogor, FK UI, Jakarta
- Susilo, (2014), *Bahan ajar peralatan dan cetak offset*. Kementerian Pendidikan dan Kebudayaan RI. Jakarta
- Supriasa, I.D.N., Bakri., dan Fajar, I.2012. *Penilaian Status Gizi*. Jakarta: EGC
- Svendsen K, Rognes KS. Exposure to organic solvents in the offset printing industry in Norway. *US National Library of Medicine National Institutes of Health*, 44 (2): 119-24. 2000.
- Tunsaringkarn T., Siriwong W., Rungsiyothin A., and Nopparatbundit S. (2012). Occupational Exposure of Gasoline Station Worker to BTX Compounds in Bangkok, Thailand. *The National Journal of Occupational and Environmental Medicine*, Vol 13 Number 3; July: 117-25
- Undang – Undang nomor 1 Tahun 1970 tentang Keselamatan dan Kesehatan Kerja
- Warsito A (2000) *Analisis pajanan toluena terhadap profil darah pada pekerja sektor industri penyulingan minyak bumi*. Semarang, universitas diponegoro.

warganegara Rk. The Company Of Lung Vital Capacity in Various Sport Athlete.
2015:4.96-103.

WHO. (2000). *Air Quality Guidelines - Second Edition Chapter 5.14 Toluene.*
Europe. WHO Regional office