



DAFTAR PUSTAKA

- Bergfeld, W. F. (2018). *Safety Assessment of Ammonia and Ammonium Hydroxide as Used in Cosmetics Status.*
- Blotny, G. (2006). *Recent applications of 2,4,6-trichloro-1,3,5-triazine and its derivatives in organic synthesis.* 62(770), 9507–9522.
<https://doi.org/10.1016/j.tet.2006.07.039>
- Brown, W. H., Foote, C. S., Iverson, B. L., Anslyn, E. V., & Novak, B. M. (2012). *Organic Chemistry.*
- Demler, W. R., & Todoroff, D. M. (1943). *Process For The Preparation Of Meta Sulfonylbenzoic Acid And Meta Hydroxybenzocacid Therefrom.* 12(19), 2–4.
- Fessenden, R. J., Fessenden J. S., 1991, *Kimia Organik, Edisi Ketiga, Jilid 1*, Alih Bahasa Aloysius Hadyana Pudjaatmaka PhD, Penerbit Erlangga, Jakarta
- Geldeard, L. J. (2009). *Fundamental Studies on 2 , 4 , 6- Trichlorophenyl Sulfonate Esters By.*
- Green, B. N., Jhonson, C. D., & Adams, A. (2017). Writing narrative literature reviews for peer-reviewed journals: secrets of the trade. *Linguistic Inquiry*, 48(2), 367–377. https://doi.org/10.1162/ling_a_00246
- Hajipour, A. R., Mirjalili, B. B. F., Zarei, A., & Ruoho, A. E. (2004). *A novel method for sulfonation of aromatic rings with silica sulfuric acid.* 45, 6607–6609.
<https://doi.org/10.1016/j.tetlet.2004.07.023>
- IARC_50. (1989). *Furosemide (Frusemide) IARC MONOGRAPHS VOLUME 50.* (c),



1–15.

- Ji Ram, V., Sethi, A., Nath, M., & Pratap, R. (2019). Six-Membered Heterocycles. In *The Chemistry of Heterocycles*. <https://doi.org/10.1016/b978-0-12-819210-8.00002-3>
- Kementerian Perindustrian. (2014). *Profil Industri Petrokimia Hulu*. 25.
- Liebman, A. A., Dorsky, A. M., & Malarek, D. H. (1974). *Synthesis Of carboxy-14 C Furosemide. X*, 399–404.
- Luca, L. De, & Giacomelli, G. (2008). An Easy Microwave-Assisted Synthesis of Sulfonamides Directly from Sulfonic Acids Sulfonamides from Sulfonic Acids. *Journal of Organic Chemistry*, 73(d), 3967–3969.
- McMurry, J. (2012). *Organic Chemistry*.
- Merck. (2019). *Lembaran Data Keselamatan Bahan Silika Gel*. 1253(1907), 1–13.
- Nalage, V. S. (1995). *Photochlorination Of Aromatic Compounds In The Side Chain*.
- Nelson, W. L., Wirth, P. J., Bettid, C. ., & Spitznagle, L. A. (1975). *Synthesis of 2-furanylmethyl and-h furosemide. X(3)*, 371–374.
- O'Grady, S. M., Musch, M. W., & Field, M. (1990). *Diuretic Compounds Structurally Related to Furosemide*. 191(1981).
- Perry, C. W., Bader, G. J., & Liebman, A. A. (1978). Selective Lithiation/Carbonation of Polyhalobenzenas: An Improved Synthesis of Furosemide- 7-I4C. *J . Org. Chem.*, Vol. 43, 387(14), 4100.
- Puschett, J. B. (1994). Pharmacological Classification and Renal Actions of Diuretics. *Cardiology*, 84, 4–13.



Rother, E. T. (2007). Systematic literature review X narrative review. *ACTA Paulista*

de Enfermagem, 20(2), 7–8. <https://doi.org/10.1590/S0103-21002007000200001>

Signor. (1996). *WO1996012714A1 - Process for the preparation of furosemide (1996).pdf.*

Signor, A., Guerrato, A., & Signor, G. (2000). *Process For The Preparation of Furosemide*. 99(19), 1–10.

Smiles, S., & Stewart, J. (1792). Sulfonation and Chlorosulfonation of Aromatic Compounds using Chlorosulfonic Acid. *Journal Chemistry Society*.

Wells, P. B. (2001). Catalyst. *Encyclopedia of Material : Science and Technology*, 1020–1026.

Wiadnya, Ida Bagus Rai. (2012). *Pengembangan Metode Analisis Melamin Dalam Susu Berbasis Reaksi Diazotasi Menggunakan-Naftol*. Thesis. <http://repository.unair.ac.id/37219/>, diakses pada tanggal 26 Juni 2020, pukul 15.37 WIB.

Xiuxin. (2015). *Preparing method of 2,4-dichloro-5-sulfamoylbenzoic acid*.

Zeynizadeh, B., & Behyar, T. (2005). *Fast and Efficient Method for Reduction of Carbonyl Compounds with NaBH 4 /Wet SiO₂ Under Solvent Free Condition*. 16(6), 1200–1209.