

DAFTAR PUSTAKA

- [1] *Kamus Besar Bahasa Indonesia* . (2014). PT. Gramedia Pustaka Utama.
- [2] National Fire Protection Association. (n.d.). (2017). *NFPA 921: Guide for Fire and Explosion Investigations*.
- [3] Stauffer, E., Dolan, J. A., & Newman, R. (2008). *Fire Debris Analysis*. Elsevier Science.
- [4] Fatma Lestari, D., Ri Hastiti, L., Ike Pujiriani, M., Deni Andrias, M., Warid Nurdiansyah, M., Jefri Chandra, Mohss., Alfajri Ismail, M., Ivan Havosan, M., Ivan Stevanus Chandra, M., Cynthia Febrina Maharani, M., Surya Wardhany, M., Abdul Kadir, Mohss., Ardiza Lanin Debby Paramitasari, A., Rinaldi Yudha, Md. P., & Kesehatan Masyarakat, F. (2021). *Keselamatan Kebakaran (Fire Safety)*. www.fkm.ui.ac.id
- [5] *TrAC Trends in Analytical Chemistry*. (2017).
- [6] National Fire Protection Association. (n.d.). (2020). *NFPA 704: Standard System for the Identification of the Hazards of Materials for Emergency Response*.
- [7] Turner, D. (2022, June 10). *Principles, Instruments and Analysis of GC-MS and GC-MS/MS*. Technology Networks Analysis & Separation. https://www-technologynetworks-com.translate.goog/analysis/articles/gc-ms-principle-instrument-and-analyses-and-gc-msms-362513?_x_tr_sl=en&_x_tr_tl=id&_x_tr_hl=id&_x_tr_pto=tc
- [8] Saleh, S. (2017). *Analisis Data Kualitatif* (1st ed.). Pustaka Ramadhan.
- [9] *PubChem Compound LCSS for CID 23925, Iron*. (n.d.). National Center for Biotechnology Information. Retrieved January 10, 2024, from <https://pubchem.ncbi.nlm.nih.gov/compound/Iron>
- [10] Lentini, J. J. (2018). *Scientific Protocols for Fire Investigation, Third Edition* (3rd ed.).
- [11] *PubChem Compound Summary for CID 23978, Copper*. (n.d.). National Center for Biotechnology Information. Retrieved January 10, 2024, from <https://pubchem.ncbi.nlm.nih.gov/compound/Copper>
- [12] *PubChem Compound Summary for CID 180, Acetone*. (n.d.). National Center

- for Biotechnology Information. Retrieved September 28, 2023, from <https://pubchem.ncbi.nlm.nih.gov/compound/Acetone>
- [13] *PubChem Compound Summary for CID 241, Benzene.* (n.d.). National Center for Biotechnology Information. Retrieved September 28, 2023, from <https://pubchem.ncbi.nlm.nih.gov/compound/Benzene>
- [14] *Showing Compound 1,3-Dimethylbenzene (FDB005816).* FooDB. Retrieved September 28, 2023 from <https://foodb.ca/compounds/FDB005816>
- [15] *PubChem Compound Summary for CID 7929, m-Xylene.* (n.d.). National Center for Biotechnology Information. Retrieved September 28, 2023, from <https://pubchem.ncbi.nlm.nih.gov/compound/m-Xylene>
- [16] *PubChem Compound Summary for CID 7843, Butane.* (n.d.). National Center for Biotechnology Information. Retrieved September 28, 2023, from <https://pubchem.ncbi.nlm.nih.gov/compound/Butane>
- [17] *PubChem Compound Summary for CID 7962, Methylcyclohexane.* (n.d.). National Center for Biotechnology Information. Retrieved September 28, 2023, from <https://pubchem.ncbi.nlm.nih.gov/compound/Methylcyclohexane>
- [18] *PubChem Compound Summary for CID 674, Dimethylamine.* (n.d.). National Center for Biotechnology Information. Retrieved September 28, 2023, from <https://pubchem.ncbi.nlm.nih.gov/compound/Dimethylamine>
- [19] *PubChem Compound Summary for CID 700, Monoethanolamine.* (n.d.). National Center for Biotechnology Information. Retrieved September 28, 2023, from <https://pubchem.ncbi.nlm.nih.gov/compound/Monoethanolamine>
- [20] *PubChem Compound Summary for CID 8857, Ethyl Acetate.* (n.d.). National Center for Biotechnology Information. Retrieved September 28, 2023, from <https://pubchem.ncbi.nlm.nih.gov/compound/Ethyl-Acetate>
- [21] *PubChem Compound Summary for CID 6341, Ethylamine.* (n.d.). National Center for Biotechnology Information. Retrieved September 28, 2023, from <https://pubchem.ncbi.nlm.nih.gov/compound/Ethylamine>
- [22] *PubChem Compound Summary for CID 7500, Ethylbenzene.* (n.d.). National Center for Biotechnology Information. Retrieved September 28, 2023, from <https://pubchem.ncbi.nlm.nih.gov/compound/Ethylbenzene>
- [23] *PubChem Compound Summary for CID 8900, Heptane.* (n.d.). National Center

- for Biotechnology Information. Retrieved September 28, 2023, from <https://pubchem.ncbi.nlm.nih.gov/compound/Heptane>
- [24] *PubChem Compound Summary for CID 6360, Isobutane.* (n.d.). National Center for Biotechnology Information. Retrieved September 28, 2023, from <https://pubchem.ncbi.nlm.nih.gov/compound/Isobutane>
- [25] *PubChem Compound Summary for CID 931, Naphthalene.* (n.d.). National Center for Biotechnology Information. Retrieved January 31, 2024, from <https://pubchem.ncbi.nlm.nih.gov/compound/Naphthalene>
- [26] *PubChem Compound Summary for CID 5281, Stearic Acid.* (n.d.). National Center for Biotechnology Information. Retrieved September 28, 2023, from <https://pubchem.ncbi.nlm.nih.gov/compound/Stearic-Acid>
- [27] *PubChem Compound Summary for CID 7237, O-Xylene.* (n.d.). National Center for Biotechnology Information. Retrieved September 28, 2023, from <https://pubchem.ncbi.nlm.nih.gov/compound/O-Xylene>
- [28] *PubChem Compound Summary for CID 7809, P-Xylene.* (n.d.). National Center for Biotechnology Information. Retrieved September 28, 2023, from <https://pubchem.ncbi.nlm.nih.gov/compound/P-Xylene>
- [29] *PubChem Compound Summary for CID 12388, Tridecane.* (n.d.). National Center for Biotechnology Information. Retrieved January 31, 2024, from <https://pubchem.ncbi.nlm.nih.gov/compound/Tridecane>
- [30] *PubChem Compound Summary for CID 1140, Toluene.* (n.d.). National Center for Biotechnology Information. Retrieved January 31, 2024, from <https://pubchem.ncbi.nlm.nih.gov/compound/Toluene>
- [31] *PubChem Compound Summary for CID 14257, Undecane.* (n.d.). National Center for Biotechnology Information. Retrieved January 31, 2024, from <https://pubchem.ncbi.nlm.nih.gov/compound/Undecane>