

DAFTAR PUSTAKA

- [1] S. M. Fachriansyah, "Analisis Pengelolaan Limbah Medis Padat Di Rumah Sakit Umum Daerah Kota Langsa," P. 101, 2015.
- [2] D. Rahno, J. Roebijoso, And A. S. Leksono, "Pengelolaan Limbah Medis Padat Di Puskesmas Borong Kabupaten Manggarai Timur Propinsi Nusa Tenggara Timur," Vol. 6, No. 1, Pp. 22–32, 2015.
- [3] Kemenkes Ri, *Profil Kesehatan Indonesia 2021*. 2022.
- [4] P. Limbah, M. Padat, P. Puskesmas, And K. Pati, "Jurnal Kesehatan Masyarakat," Vol. 9, No. 1428, Pp. 74–84, 2013.
- [5] E. Leonita And B. Yulianto, "Pengelolaan Limbah Medis Padat Puskesmas Se-Kota Pekanbaru The Medical Waste Management In Health Centers As The City Of Pekanbaru," Vol. 2, No. 5, Pp. 158–162, 2014.
- [6] B. Beracun, R. Sakit, D. I. Rsud, And S. Surabaya, "Pengelolaan Limbah Padat Bahan Berbahaya Dan Beracun (B3) Rumah Sakit Di Rsud Dr.Soetomo Surabaya," 2015.
- [7] N. Deng, Y. Feng Zhang, And Y. Wang, "Thermogravimetric Analysis And Kinetic Study On Pyrolysis Of Representative Medical Waste Composition," *Waste Manag.*, Vol. 28, No. 9, Pp. 1572–1580, 2008, Doi: 10.1016/J.Wasman.2007.05.024.
- [8] H. Hajra, "Portable Monitoring Sistem Infus Otomatis Berbasis Mikrokontroller Dan Cloud Storage," *Angew. Chemie Int. Ed.* 6(11), 951–952., Vol. 3, No. 2, Pp. 121–161, 2020.
- [9] D. And C. F Becton, *Interaksi Obat Kemoterapi Dengan Material Infus Set* /. 2020.
- [10] F. Edition, *Principles Of. Polymerization*.
- [11] P. Retno, M. T. Suhartono, And W. P. Rahayu, "No Title," *Pengemb. Metod. Penentuan Kadar Dehp Dan Anal. Migrasi Dehp Ke Dalam Simulan Pangan*

Di Pus. Ris. Obat Dan Makanan, Badan Pom Ri, 2010, [Online]. Available:
[Http://Repository.Ipb.Ac.Id/Handle/123456789/59866](http://Repository.Ipb.Ac.Id/Handle/123456789/59866)

- [12] “Apa Itu Polypropylene (Pp), Dan Untuk Apa Ini?,” *Apr 19, 2018*, 2018.
[Http://Id.Cnsantongplastic.Com/Info/What-Is-Polypropylene-Pp-And-What-Is-It-Use-25907560.Html](http://Id.Cnsantongplastic.Com/Info/What-Is-Polypropylene-Pp-And-What-Is-It-Use-25907560.Html)
- [13] R. Kurniawati And U. Trisakti, “Review Karakterisasi Analisis Termal Dan Morfologi Ag-Tio₂,” No. January, 2018.
- [14] J. Fisika, F. Matematika, D. A. N. Ilmu, And P. Alam, “Analisis Termal Kaca Cult Untuk,” 2017.
- [15] M. E. Brown, *Introduction To Thermal Analysis*, 2nd Ed. Chemistry Department, Rhodes University: Grahamstown, South Africa, 2004.
- [16] H. E. Mayasari And A. Yuniari, “Karakteristik Termogravimetri Dan Kinetika Dekomposisi Epdm Dengan Bahan Pengisi Carbon Black,” *Maj. Kulit, Karet, Dan Plast.*, Vol. 32, No. 2, P. 125, 2016, Doi: 10.20543/Mkcp.V32i2.1591.
- [17] H. Dan, P. Sintetis, And U. Pembuatan, “Fakultas Teknik Universitas Muhammadiyah Semarang 2016 [Http://Lib.Unimus.Ac.Id](http://Lib.Unimus.Ac.Id),” 2016.
- [18] M. Jonoobi, A. Khazaeian, P. M. Tahir, S. S. Azry, And K. Oksman, “Characteristics Of Cellulose Nanofibers Isolated From Rubberwood And Empty Fruit Bunches Of Oil Palm Using Chemo-Mechanical Process,” *Cellulose*, Vol. 18, No. 4, Pp. 1085–1095, 2011, Doi: 10.1007/S10570-011-9546-7.
- [19] R. Y. B. Ningsih, R. H. E. Handayani, D. Purbasari, And M. Fadhli, “Pengaruh Suhu Pemanasan Pada Upgrading Batubara Dengan Penambahan Pfad Terhadap Perilaku Pembakaran Batubara,” *J. Geosapta*, Vol. 4, No. 01, 2018, Doi: 10.20527/Jg.V4i01.4440.
- [20] J. Robinson, E. Frame, And F. Ii, *Undergradute Instrument Analysis*. 2005.