

DAFTAR PUSTAKA

1. Adamson A.W., *Physical Chemistry of surface*, Intercine Publisher Inc. New York, 1960.
2. Ahmad Mudzakir, Soja Siti Fatimah, Ali Kusridjadi, Hari Sutrisno, Kimia Anorganik 2, Tangerang Selatan 2008.
3. Ahmadi, Majid; Seyedina, Seyed, *Investigation of NaOH Properties, Production and Sale Mark in the world*. Journal of Multidisciplinary Engineering Science and Technology, 2019.
4. Arifin Lubis, dkk Teknologi Persiapan Penyempurnaan, STTT, Bandung, 1998.
5. Billie J. Collier, Martin Bide, Phyllis G. Tortora, Understanding Textiles Seventh Edition, New Jersey, 2009.
6. C. Tischbein, *Steaming in textile processing a manufacturer's view*, Journal of the society of dyers and colourists, wiley online library, 1989.
7. Djufry Rasyid, dkk, Teknologi Pengelantangan, Pencelupan dan Pencapan, Institut Teknologi Tekstil, Bandung, 2005.
8. E Menezes, N Choudhari, *Pre-treatment of textiles prior to dyeing*, 2011.
9. Kuntari. (2006). Optimalisasi Proses Desizing, Scouring, Bleaching Dan Caustisizing Secara Simultan. Indonesian Journal of Materials Science, 3(2), 118–123.
10. Lilis Sukeksi, Andy Junianto Sidabutar, C. S. (2017). C. Jurnal Teknik Kimia, 6(3), 8–13.
11. MSDS Primusan, PT Harapan Kurnia Textile Indonesia.
12. Mulyawan, A. S., Wibi Sana, A., & Kaelani, Z. (2015). *Identification of Physical and Thermal Properties of Arena Tekstil*, 30(1), 75–82.
13. Noerati. (2013). Serat-Serat Tekstil. Politeknik STTT Bandung.
14. Sekolah Tinggi Teknologi Tekstil, Tuntunan Jurnal Praktikum Zat Pembantu Tekstil Bab Zat Aktif Permukaan, Bandung, 2009.
15. Silverstein, R. A., Chen, Y., Sharma-Shivappa, R. R., Boyette, M. D., & Osborne, J. (2007). *A comparison of chemical pretreatment methods for improving saccharification of cotton stalks*. Bioresource Technology, 98(16), 3000–3011.
16. Smith, Betty, *Textile in perspective*, Prentice Hall, Inc., Englewood Cliffs, 1982.
17. Soeprijono, dkk., Serat-Serat Tekstil, ITT, Bandung, 1973.

18. Suprapto. Agus, Ichwan. Muhammad., Teknologi Persiapan Penyempurnaan, Sekolah Tinggi Teknologi Tekstil, Bandung, 2005.
19. Trotman, E. (1968). *Textile Scouring and Bleaching*. Charles Griffin an Company Ltd.
20. Ullmann's. (1994). *Encyclopedia Of Chemical Industry (Third Edit)*. Jhon Wiley And Soon.
21. W.M. Haynes, *CRC Handbook of Chemistry and Physics*, New York, 2016
22. W.V. Bergen and W.Krause, *Textile Fibre Atlas*, New York, 1994.
23. SNI ISO 0279-2013, Cara Uji Daya Serap Bahan Tekstil, Badan Standar Nasional, 2013.
24. SNI ISO 105-J02-2011, Penilaian derajat putih relatif menggunakan instrument, Badan Standar Nasional, 2011.
25. SNI ISO 13938-1:2019, Cara uji kekuatan dan penggembungan metoda hidrolik, Badan Standar Nasional, 2019.