

## DAFTAR PUSTAKA

1. Avryan Harvyandha, M. K. (2019). *Telemetri Pengukuran Derajat Keasaman Secara Realtime Menggunakan Raspberry Pi*. Malang: Jartel.
2. Choudhury, A. K. (2017). *principles of textile finishing*. Woodhead Publishing
3. *Cotton Incorporated*. 2013. *Textiles Fibers*. New York: Cotton Incorporated
4. Dr. Dewi Suliyanthini, A. M. (2016). *Ilmu Tekstil*. Jakarta: Rajawali Pers.
5. Emília Csiszár, I. H. (2023). *Effect of Heating and Citric Acid on the Performance of Cellulose Nanocrystal Thin Films*. Hungary: National Library of Medicine.
6. E.R. Trotman (1976), *Textiles Scouring and Bleaching*, Charles Griffin and Co. Ltd., London.
7. Ferrero, F., dkk (2016). *UV Treatments on Cotton Fibers, Cotton Research*.
8. F.Kalaoglu, R. (2015). Finishing of Jeans and Quality Control. *Science Direct*.
9. Iwan Deni Setiawan, K. M. (2003). *Pengaruh Pencucian dengan Sabun dan Detergent Ditambah Pelemas Terhadap Daya Serap Kain Poliester/Kapas*. Bandung: Sekolah Tinggi Teknologi Tekstil Bandung.
10. Inayah Fitri Wulandari, F. D. (2022). Kajian Pustaka Surfaktan dalam Sediaan Pembersih. *Surfaktan dalam Sediaan Pembersih*, 374-378.
11. Kiron, M. I. (2014). *Chemistry Behind Yellowing of Textile : Causes and Preventive Measures*. India: Textile Learner.
12. Lambros, M. (2022). *Citric Acid : A Multifunctional Pharmaceutical excipient*. USA: MDPI.
13. Muthukumar Natarajan, G. T. (2023). *Citric Acid Applications in the Textile Chemical Processing Industry Complimentary Copy*. India: Nova Science.
14. N.M. Susyami Hitariyat, M. W. (2005). *Teknologi Penyempurnaan Kimia*. Bandung: Sekolah Tinggi Teknologi Tekstil.
15. Primasoft CSN hc flake (2023), CV. Handa Primatama Chemicals, Jawa Tengah.
16. Priyadi, S. (2013). *Khelasi Plumbum (Pb) dan Cadmium (Cd) Menggunakan Asam Sitrat pada Biji Kedelai*. Yogyakarta: UGM.
17. Shenai, M. (1980). *Technology of Textile Processing Volume III Evaluation of Textile Chemicals*. Wadala: Sevak Publications.

18. SNI 0404:2013 (2013), Tekstil-Kain-Cara Uji Serap Air (Cara Keranjang), Badan Standarisasi Nasional (BSN).
19. SNI ISO 11475:2017, Pengujian Derajat Putih Pada Kain, Badan Standarisasi Nasional (BSN).
20. Tomasino, C. (1992). *Chemistry & Technology of Fabric Preparation & Finishing*. Raleigh, North Carolina: Departement of Textile Engineering, Chemistry & Science College of Textiles North Carolina State University.
21. Takako Igarashi, K. N. (2021). Improvment of the Water Absorbency of Softener-treated Fabric: Addition of a New Hydrophilic Surface. *National Library of Medicine*.

