

DAFTAR PUSTAKA

1. Ali, H., Hashem, M., Shaker, N., Ramadan, M., El-Sadek, B., & Hady, M. A. (2012). Cellulase Enzyme in Bio-finishing of Cotton-Based Fabrics: Effects of Process Parameters. *Research Journal of Textile and Apparel*, 16(3), 57–65. <https://doi.org/10.1108/RJTA-16-03-2012-B006>
2. Bhala, R., Dhandhania, V., & Periyasamy, A. P. (2012). *Bio-finishing of fabrics*. September.
3. Chakraborty J N. (2015). Fundamentals and Practices in Colouration of Textiles. In *Fundamentals and Practices in Colouration of Textiles*. <https://doi.org/10.1201/b18243>
4. Djufri, Rasyid, & Dkk. (1976). , *Teknologi Pengelantangan, Pencelupan dan Pencapan*. Politeknik STTT Bandung.
5. Gias Uddin, M. (2016). Effect of Biopolishing on Dye ability of Cotton Fabric - A Review. *Trends in Green Chemistry*, 2(1). <https://doi.org/10.21767/2471-9889.100011>
6. James, R., Claude, R., & Kenneth, G. W. (2017). Forensic Examination Of Fibers Third Edition. In *Jurnal Sains dan Seni ITS* (Vol. 6, Issue 1).
7. Kozłowski, R. (Ryszard), & Textile Institute (Manchester, E. (2012). Types, properties and factors affecting breeding and cultivation. In *Woodhead Publishing Series in Textiles* (Vol. 1).
8. Lopina, O. D. (2016). *Enzyme Inhibitors and Activators Provisional chapter Enzyme Inhibitors and Activators*. <http://dx.doi.org/10.5772/67248>
9. Lubis, Arifin, & Dkk. (1994). *Teknologi Persiapan Penyempurnaan*. Sekolah Teknologi Tekstil Bandung.
10. Mojsov, K. (2014). Biopolishing Enzymes and their applications in textiles: a review. *Tekstilna Industrija*, 61(2), 20–24.
11. Periyasamy, A. P., & Khanum, R. (2012). Effect of Fibrillation on Pilling Tendency of Lyocell Fiber. *Technical Articles*, 1–5. <http://www.textiletoday.com.bd/demo/magazine/print/390>
12. Sankarraj, N., & Nallathambi, G. (2017). Effect of biopolishing on structural degradation and physical properties of cellulose. *Journal of the Serbian Chemical Society*, 82(5), 567–578. <https://doi.org/10.2298/JSC161123031S>
13. Šimić, K., Soljačić, I., & Pušić, T. (2015). Application of Cellulases in the

- Process of Finishing Uporaba celulaz v procesu plemenitenja. *Scientific Review/Pregledni Znanstveni Članek*, 58(1), 47–56.
<https://doi.org/10.14502/Tekstilec2015.58.47>
14. Susanti, R., & Febriana, F. (2017). *Teknologi Enzim*. 208.
 15. Wang, P., Hong, Y., Ding, Y., Cui, L., Yuan, J., Wang, Q., & Fan, X. (2015). Enzymatic Polishing and Reactive Dyeing of Cotton Fabric in One Bath. *FIBRES & TEXTILES in Eastern Europe*, 23(109), 109–113.
 16. Yamada, M., Amano, Y., Horikawa, E., Nozaki, K., & Kanda, T. (2005). Mode of action of cellulases on dyed cotton with a reactive dye. *Bioscience, Biotechnology and Biochemistry*, 69(1), 45–50.
<https://doi.org/10.1271/bbb.69.45>
 17. Zyahri, M. S. T. (2013). Pengantar Ilmu Tekstil 2. *Pengantar Ilmu Tekstil 2*, 9–25.

