

## DAFTAR PUSTAKA

1. Broadbent, A. D. (2001). *Basic Principles of Textile Coloration*. England: Society of Dyers and Colourists .
2. Hatice Gecol. (2006). *The Basic Theory*. UK: *Chemistry and Technology of Surfactants*, 104-105.
3. Hibbs J. (2006). *Anionic Surfactants*. UK: *Chemistry and Technology of Surfactants*, 104-105.
4. Horrocks dan Anand S. (2018). *Handbook of Properties of Textile and Technical Fibres*, UK: *The Textile Institute Book Series*.
5. Ichwan, M., dan Rr. Wiwiek, E. M. (2013). *Pedoman Praktikum Pencelupan 2*. Bandung: Sekolah Tinggi Teknologi Tekstil.
6. Karyana, D., dan Elly, K. (2005). *Bahan Ajar Praktikum Pencelupan I*. Bandung: Sekolah Tinggi Teknologi Tekstil Bandung.
7. Mahapatra, N. N. (2016). *Textile Dyes*. New Delhi: Woodhead Publishing India PVT LTD, 99-102.
8. Noerati, & dkk, G. (2013). *Bahan Ajar Pendidikan & Latihan Profesi Guru (PLPG)*. Bandung: Politeknik STTT Bandung.
9. Prof. Ph.D. Eng. Lucica CIOARĂ, L. P. (2019). *Study Concerning The Structure-Properties Correlation for Elastic*. *Buletinul AGIR nr*, 97.
10. Reningtyas, R., & Mahreni. (2015). *Biosurfaktan*. *Eksergi*, 12-22.
11. Sagala, R. (2019). *Review: Metode Peningkatan Kecepatan Disolusi Dikombinasi Dengan Penambahan Surfaktan*. *Jurnal Farmasi Galenika*, 85-86.
12. Shore, J. (2002). *Colorants and Auxiliaries: Organic Chemistry and application properties*. England: Society of Dyers and Colourists. Volume 2.
13. Soeprijono, P., Poerwanti, Widayat, & Jumaeri. (1973). *Serat-Serat Tekstil*. Bandung: Institut Teknologi Tekstil.
14. \_\_\_\_\_, *Dyeing Recipe*, Divisi Celup PT Bola Intan Elastic, Tangerang 2023.