

DAFTAR PUSTAKA

1. _____. (2010). *Leaflet, Indosol E-50*. Clariant.
2. _____. (t.thn.). *Technical Data Sheet, Reafix RD Conc.* PT ADVANTIS INNOVATE INDONESIA.
3. _____. (t.thn.). *Technical Data Sheet. Silicone N150-EPN*. PT. Indonesia Nikka Chemicals.
4. _____. (t.thn.). *Technical Data Sheet-Finishing Auxiliaries-Starres MLF IT*. PT. Star Speciality Chemials Indonesia.
5. Bhattacharyya, N., & Chouhan, S. (1991). *Interaction of Direct Dyes with Cationic Dye Fixing Agents*.
6. Chakraborty, J. N. (2010). *Fundamentals and Practices in Colouration of Textiles*. Woodhead Publishing India Pvt, Ltd.
7. Fretwell, P., & Sons. (1991). *Index to Textile Auxiliaries, Textile Auxiliaries Quality and Service Worldwide*. World Textile Publications Ltd.
8. ISO. (1988). *SNI ISO 08-4657 Perbedaan warna*. International Organization for Standarization.
9. ISO. (2006). *SNI ISO 105-C10 Color Fastness to Washing with Soap or Soap and Soda*. International Organization for Standarization.
10. ISO. (2016). *SNI ISO 105-X12 Color Fastness to Rubbing*. International Organization for Standarization.
11. John Shore. (2002). *Colorants and Auxiliaries Organic Chemistry and Application Properties, Volume 2*.
12. Karmakar. (1999). *Chemical Technology in the Pre-Treatment Process of Textile*. Elsevier Science B.V, Amsterdam.
13. McIntyre, J. (2005). *Synthetic Fibres: Nylon, Polyester, Acrylic, Polyolefin*. CRC Press, New York Washington: DC.
14. Minolta, K. (2007). *Precise Color Communication. Dalam Part I- Part II*. Konica Minolta Instruments.

15. Nippon, P. (2016). *Chemical Structure of Cellulose*. Tokyo Japan: Cheical Division.
16. Shore, J. (2002). *Colorants and auxiliaries oeganic chemistry and application properties. Volume 1- Colorants*.
17. Sunarto. (2008). *Teknik Pencelupan dan Pencapan*. Direktorat Pembinaan Sekolah Menengah Kejuruan.
18. W.D. Schindler. (2000). *Chemical Finishing of Textiles*. Association with The Textile Institute.
19. Waheed, S., & Ashraf, C. (2002). Stilbene Based Direct Dyes-Effect of Fixing Agent on the Fastness and Colour Properties. *Jour.Chem.Soc.Pak* , 1-4.
20. Zubaidi. (2007). *Pembuatan Serat Poliester Kekuatan Tinggi dan Karakterisasi terhadap Sifat Fisik dan Supermolekulernya*. Bandung.

