

DAFTAR PUSTAKA

1. Broadbent, Arthur D. *Basic Principles of Textile Coloration*. Canada: Université de Sherbrooke, Département de génie chimique, Faculté de génie, 2001.
2. Companion, Audrey. *Ikatan Kimia Edisi Kedua*. Bandung: Institut Teknologi Bandung, 1991.
3. Ingamells, Wilfred. *Colour For Textiles*. Cardiff: School of Home Economics and Institutional Management University of Wales, 1993.
4. Iqbal, Mansoor. *Textile Dyes*. Karachi: Dept of Applied Chemistry & Chemical Technology, 2008.
5. Isminingsih. *Analisa Zat Aktif Permukaan dan Deterjensi*. Bandung: Institut Teknologi Tekstil, 1972.
6. Isminingsih, and Rasyid Djufri. *Pengantar Kimia Zat Warna*. Bandung: Institut Teknologi Tekstil, 1978.
7. Leaflet. *Dyeing Acid GN-A3*. PT. INKALI.
8. Shore, Jhon. *Colorant and Auxiliaries, Vol-1 Colorants*. Manchester: Formerly of BTTG, 2002.
9. Shore, Jhon. *Colorants and auxiliaries*. Manchester, UK: Formerly of BTTG/Shirley and ICI Dyes (now DyStar), 2002.
10. Soeprijono, dkk. *Serat-serat Tekstil*. Bandung: Institut Teknologi Tekstil, 1973.
11. Suprpto, Agus, and Muhammad Ichwan. *Teknologi Persiapan Penyempurnaan*. Bandung: Sekolah Tinggi Teknologi Tekstil, 2005.
12. Leaflet, Dyeing Acid GN-A3, PT. INKALI
13. Leaflet, 207 E, PT. INDOKIMIA
14. Leaflet, RTM, PT. INDOKIMIA
15. Leaflet, Reducer DM, PT. Sandang Jaya Textiles
16. _____, SNI ISO 105-J03:2010. Tekstil – Cara Uji Tahan Luntur Warna – Bagian J03: Perhitungan Beda Warna. Badan Standardisasi Nasional, 2010.