

Reference List

- 1) Deshpande, R.H and Indi, Y.M. (2010), Reactive dyes past and future, The Indian Textile Journal (not found)
- 2) Hunter, A. and Renfrew, M. (1999). The Chemistry of activated π -Bonds as reactive groups and miscellaneous topics. Society of Dyers and Colourists pp106-132.
- 3) Matyjas, E. and Rybicki, E. (2003). Novel reactive dyes. Autex research journal, volume 3, No 2, June, 2003.
- 4) Moghassen, A.R. and Tayebi, H.A. (2009), The effect of mercerization treatment on dimensional properties of cotton plain weft knitted fabrics. World Applied science journal 7(10):2009, pp 1317-1323
- 5) Moin, C.J. & Mahabubuzzaman, A.K.M. (2009) Process for level dyeing with 100% cotton knit fabrics with reactive dyes. Bangladesh jute research institute (BJRI) 2006-2011 Green World Foundation.
- 6) Shore, J. Cellulosic dyeing (1995), Society of Dyers and colorists pp 193-242.
- 7) Alho, E. (2003) Seven Steps to Superior Colour Control in the Dye House: The Blending of Theory and Practice, Automation and Skill. Retrieved January 05, 2003, from www.techexchange.com/library/Seven%20Steps%20to%20Superior%20Color%20Control%20in%20the%20Dyehouse.pdf
- 8) Hussein, T. and Shamey, R. (2005) Critical Solution in the dyeing of cotton Textile Material. Retrieved February 18, 2005, from www.scribd.com/doc/35677022/1868002-critical-solution-in-the-Dyeing-of-Cotton-Textile-Material
- 9) Misra, R.R. (2008) Lab to bulk correlation setting in reactive exhaust dyeing. Retrieved July 22, 2008 from
- 10) Sumitomo Chemicals (2012), search results Retrieved May 03, 2012, from www.sumitomochem.co.jp/cgibin/product_search/english/products/detail.cgi?pcode=en_c04001
- 11) The Smart Time Textile Processing Guide 2002 Application Reactive Dyes-Right First Time approach Retrieved January 01, 2002, from www.thsmarttime.com/processing/right-first-time-concept.htm

