

Textile Auxiliaries and Dyestuff Industry: Dyeing Auxiliary, Finishing Auxiliary, Dyes and Dye Intermediates, Textile Auxiliary, Chemicals with Manufacturing Processes and Formulations

Description:

The Textile Auxiliaries are specially used for washing and dyeing of yarns and fabrics. These auxiliaries are formulated for textile products in the forms of cationic, non-ionic, surfactants and amphoteric. Textile chemicals are the specialty chemicals used by textile processing industry for dyeing and processing of textiles in order to get the final end product with required characteristics.

Many companies are nowadays manufacturing textiles auxiliaries like wetting agent, sequestering agent, detergent, polyamide softeners, silicon softeners, anti-back staining agent, different fixing agents etc.

Dyestuff industry plays an important role in the economic development of the country. The Indian Dyestuff Industry, which was primarily started to cater to the needs of domestic textile industry, now not only meets more than 95% requirement of the domestic market, but has gradually also made a dent in the global market. It is one of the core chemical industries in India. It is also the second highest export segment in chemical industry. The Indian dyestuff industry is made up of about 1,000 small scale units and 50 large organized units, who produce around 1,30,000 tonnes of dyestuff. The major users of dyes in India are textiles, paper, plastics, printing ink and foodstuffs. The textile industry is the major consumer of dyestuff and about 70% of the total production is consumed by this sector. Globally the dyestuff industry has seen an impressive growth. Dyestuff can be used for printing inks, plastics, textiles, paper and foodstuff. The world consumption for dyestuff accounts for printing inks at 40%, paints 30%, plastics 20% and others from segments like textiles.

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Keywords: Textile Auxiliaries and Dyestuff Industry, Dyeing Auxiliary, Finishing Auxiliary, Dyes and Dye Intermediates, Textile Auxiliary, Textile Chemicals, Manufacturing of Textile Auxiliaries, Textile Auxiliaries Formulations, Dyestuff manufacturing, Dyestuff Formulations, Antimony, Inorganic, Boron, Hydrates, Molybdenum, Halogenated, Flame, Polymers, Retardants, Phosphorous, Phosphorus, Formaldehyde, Melamine, Formaldehyde, Amino, Styrene, Butadiene, Chlorinated, Paraffins, Latexes, Silicone, Volatil

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