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The Handbook of Textile Processing Chemicals is designed to function as a selection tool for deciding which is the most appropriate textile functional additive to use in formulation, processing, and waste treatment. Handbook Of Textile Processing Chemicals

Handbook Of Textile Processing Chemicals

Textile products are an integral part of almost every commercial and consumer industry. Textiles are used in packaging, insulation, tire reinforcement, carpeting, upholstery, clothing, sporting goods, medical products, etc. Textile processing and finishing chemicals represent a \$2.4 billion a year global industry.

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The Handbook of Textile Processing Chemicals is designed to function as a selection tool for deciding which is the most appropriate textile functional additive to use in formulation, processing, and waste treatment. This reference centralizes information on these currently available chemicals and materials from major manufacturers by profiling both trade name and generic chemicals, detailing their properties, uses, use levels, regulatory status, toxicology, sources for purchase, etc.

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Sustainability of textile processing can be improved by several ways: 1. substitution of unsustainable textile materials and chemicals by greener organic and biodegradable materials. 2. elimination or minimization of the use of toxic chemicals in production and packing. 3. minimization of the use of water and chemicals and recycling them. 4.

Textile Processing - an overview | ScienceDirect Topics

With its distinguished editor and contributions from some of the world's leading authorities, the Handbook of textile and industrial dyeing is an essential reference for designers, colour technologists and product developers working in a variety of sectors, and will also be suitable for academic use.

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