

Dyestuff, Dyes, Pigments and Dye Intermediates Projects (Acid Dyes, Basic Dyes,

Description:

Dyestuff, Dyes, Pigments and Dye Intermediates Projects

(Acid Dyes, Basic Dyes, Dye Intermediates, Beta-Naphthol, Vat Dyes, Indigo Dyes, Aniline, Cotton Yarn Dying, Dyeing of hank Yarn for Power Loom)

Dye is a natural/synthetic substance that finds application for adding a color/altering existing color shade. As a coloring material, dyes are used to color commodities of day to day use and can be applied everywhere including

- Plastic toys for children
- Fabrics worn
- From products like food
- Wood items

Pigments are generally coloured, organic or inorganic solid powder, and usually are insoluble. They are not affected physically or chemically in the substrate in which they are incorporated. Pigments can give a full range of colours. Pigments have a variety of applications that includes plastics, ink, and coating applications.

Beta-Naphthol

Beta-Naphthol is the most important dye-intermediate which is employed in the manufacture of other prominent intermediates, which in turn are used commercially in the production of a large number of dyes and fine chemicals. It is colourless crystalline solid and it is soluble in alkali but sparingly soluble in water

For more details download PDF file

Keywords: Dyes Intermediates, Dyes and Dye Intermediate, Manufacture of Dye Intermediates and Dyes, Dye Intermediates Production, Pigment & Dye Intermediates, Dye Manufacturing, Manufacture of Dye Intermediates and Dyes, Manufacturing Business of Dyes and Dye Intermediates, Dye Intermediates Processing, Dye Manufacturing Process, Dyes and Pigments Manufacturing Process, Dyes and Intermediates Industry, Dye Manufacturing Industry, Manufacturing Process of Dyes, Business of Dyes and Dye Intermediates Manufa

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