

Production of Chemicals (2-Chloro-6 (Trichloromethyl) -Pyridine

Description:

Production of Chemicals (2-Chloro-6 (Trichloromethyl) -Pyridine, Alkylamines, Alum, Zinc Sulphate, Sulfur and Sulfuric Acid, Solvents, Silicone Resin, Silica Gel $\text{SiO}_2 \cdot n\text{H}_2\text{O}$, Salicylic Acid, Saccharin, Rubber & Rubber Chemicals, Resorcinol (3-Hydroxy Phenol), Red Lead (Pb_3O_4), Red Iron Oxide, Potassium Permanganate (KMnO_4), Plasticiser, Phosphorus and Phosphates, Perfumery, Fragrance and Flavour)

The chemical industry comprises the companies that produce industrial chemicals. Central to the modern world economy, it converts raw materials (oil, natural gas, air, water, metals, and minerals) into more than 70,000 different products.

The plastics industry contains some overlap, as most chemical companies produce plastic as well as other chemicals.

In modern age chemical industries have permeated most extensively in comparison with other industries and are progressing at a very rapid pace. Chemical Industry in India is one of the fastest growing industries under the Indian economy. The chemical industry comprises the companies that produce industrial chemicals. Central to the modern world economy, it converts raw materials into more than 70,000 different products. Chemicals have contributed in various sectors like food industry, fertilizers, perfumery, fragrance and flavour etc.

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Keywords: Chemical Manufacturing, Chemical Industry, Chemical Processing, Chemical Process Industry, Chemical Production Process, Manufacturing Chemicals, Chemicals Manufacture, Manufacture of Chemicals, Chemical Processing Plants, Chemical Manufacturing Process, Process and Chemical Industries, Chemical Production, Manufacture and Uses of Chemicals, Chemical Plants, Products for Chemical Processing Industry, Chemicals Manufacturing Industries in India, Chemical Manufacturing Plants, Chemical Manufacturi

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