

Copper Sulphate - Manufacturing Plant, Detailed Project Report, Profile, Business Plan, Industry Trends, Market Research, Survey, Manufacturing Process, Machinery, Raw Materials, Feasibility Study, Investment opportunities, Cost and Revenue

Description:

Copper Sulphate is of topical interest in the sense that copper is important metal used in India from ancient times. Copper sulphate is widely used as fungicide in agricultural field. Therefore demand of copper sulphate directly depends upon the usage and development of agriculture in a country. In India, the total installed annual capacity of 43 technical grades of pesticides and fungicide is estimated at 148,000 tonnes. The Indian industry has been focusing on integrated crop management (ICM), increasing exports of genuine pesticides & fungicide and concentrating on farmer-friendly activities. With the global market rising, there are encouraging prospects for the Indian industry. The pesticide industry is targeting a 10% share of global pesticides market and has been working on the ICM program to introduce safer applications, spray devices and crop protection through balanced use of biological and chemical pesticides. The exports cover pesticide intermediates. Pesticides and fungicide exports from India were growing at the rate of 15% and are expected to witness a more accelerated growth. Also, demand of copper sulphate is increasing rapidly for its use as a natural growth stimulant in animals, as well as in prevention of E.coli and listeria. The food-grade Copper Sulfate industry is a \$1.2 billion industry growing at approximately 15% per year.

For more details download PDF file.

Keywords: Copper Sulphate, Detailed Project Report, Profile, Business plan, Industry Trends, Market research, survey, Manufacturing Process, Machinery, Raw Materials, Feasibility study, Investment opportunities, Cost and Revenue, market, Project, consultancy, services, entrepreneur, India, Technologies, feasibility study, Identification, Project Feasibility, Profitable, Industrial, Pre-Investment, Pre-Feasibility Studies, Techno-Economic

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