

Micronutrients Fertilizer Manufacturing Industry

Description:

Micronutrients Fertilizer Manufacturing Industry. Production of Micronutrients Fertilizer for Fruits, Vegetables and Citrus. Agricultural Micronutrient for Crop Production

A commercial fertilizer that contains commercially valuable concentrations of micronutrients but does not contain commercially valuable concentrations of nitrogen, phosphoric acid, available phosphorus, potash, calcium, magnesium, or sulfur. Micronutrients include boron, chlorine, cobalt, copper, iron, manganese, molybdenum, sodium, and zinc.

Features:

- Suitable for fustigation and foliar applications
- Support nitrogen fixation and nitrate reduction
- Accurate composition
- Homogeneous free flowing usage

Micro Nutrient Fertilizer play a vital role in several physio-biochemical reactions taking place within the plant cells. Some act as co-factors to enzymes and help in enzymatic reactions, some help in the synthesis of various pigments such as chlorophylls, xanthophylls, carotenes etc. Several translocations of biological intermediates are facilitated through micronutrients. They are indispensable in the biosynthesis of basic building blocks of the cells such as the DNA, RNA & proteins.

For more details download PDF file.

Keywords: #Production_of_Micronutrients_Fertilizer, #Micronutrient_Fertilizer_Manufacturing_Business_Plan, #Micronutrient_Fertilizer, Micronutrients Fertilizer Manufacturing Plant, How to Make Micronutrients Fertilizer, #Micronutrient_Fertilizer_Composition, #Micronutrients_Fertiliser_Manufacturing_Process, Micronutrients Fertilizer Production, Fertilizer Manufacturing Plant, #Micronutrients_Fertilizer_for_Banana, Banana Micronutrient Fertilizer, Micro Nutrient Fertilizer, Banana Fertilizer, Micronutrient

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