



BORON

Boron (as B) 10.50%

Micronutrient Fertilizer



Farmers' first choice since 1974



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Multiplex introduced water soluble Boron for foliar application to overcome Boron deficiency in the plants. Micronutrients play an important role in agriculture towards sustainable crop production. Intensive cropping practices, use of high purity fertilizers with low micronutrient content is adversely affecting plant growth development and significantly reduces the yield. Boron has been recognized as one of the important micronutrients next to Zinc. Boron is necessary for sugar translocation, hormones regulation, enzyme synthesis and pollen grain germination for maintaining cell structure, fruits and seed development. Availability of Boron to plants is governed by several factors like soil pH. Boron is highly mobile in soil and immobile in plants.

DIRECTION FOR USE

Foliar Spray: Dissolve 2.5 g of Multiplex Boron in one litre of water and spray on both surfaces of leaves. Two to three sprays are recommended during critical growth and development stages of crops. First spray 20 to 25 days after transplanting/ sowing. Second spray during flower initiation. Third spray during the fruit development stage.

BENEFITS OF MULTIPLEX BORON

- Essential plant micronutrient nutrient which is needed for all crops
- It is essential for other plant physiological functions such as carbohydrates and protein metabolism
- Essential for development of root nodules in legumes
- Helps in root elongation, thus helping in better uptake of nutrients and anchorage
- Helps in translocation of sugars, cell division, enzyme and amino acid production
- Improves the yield both by quality and quantity

Available Packing: 500 g, 1 kg and 4 kg



Manufactured by

KARNATAKA AGRO CHEMICALS

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