





# BORAX

**Boron (as B) 10.50%** 

**Micronutrient Fertilizer** 









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#### **Micronutrient Fertilizer**

Multiplex Borax, contains Boron 10.5 % used as a soil application is one of the essential micronutrients. Availability of Boron to plants is governed by several factors like soil pH. which is highly mobile in soil and immobile in plants. The necessary amount of boron is so small that most soils contain insufficient boron for the normal development of plants. the key primary functions of Boron in plants are related to cell wall formation, sugar translocation, metabolism of carbohydrate and development of reproductive tissue. Multiplex Borax is an ideal soil fertilizer for crops, where boron is readily taken by plants, helps plants to overcome the boron deficiency, resulting in increased quantity and quality yield.

#### **DIRECTION FOR USE**

Borax Soil Application: Apply 5 kg per acre for field crops and 20 to 30 grams for horticulture crops, twice a year.

### **BENEFITS OF MULTIPLEX BORAX**

- Regulation of hormones like Auxins and Indole Acetic Acid
- · Increases root elongation in seedlings,
- Increases Pollen viability
- Increases good setting of flowers, fruits and seeds
- In leguminous crops its application results in good nodule formation
- Increases the frost resistance of fruit trees and vines
- Enhances grain filling, sugar content of fruits & increases the size of fruits
- Avoids cracking and drop of fruit and nuts

Available Packing: 500 g, 1 kg, 4 kg and 5kg



Manufactured by

## KARNATAKA AGRO CHEMICALS

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