



ALLBORICH

BORON ETHANOLAMINE

Boron (as B) 10.00% Minimum

Liquid Micronutrient Fertilizer



BORON FOR BUMPER YIELD



Farmers' first choice since 1974



MULTIPLEX ALLBORICH

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Boron is required for many biological functions in plants. Boron highly influences reproductive function by enhancing pollination, seed and fruit development. It is primarily essential for cell division, cell elongation, amino acid formation, and protein synthesis. It also forms sugar/borate complexes associated with sugar translocation. However, the availability of boron in soil is very crucial. Low organic matter, high leaching, and high soil pH are the factors that affect the boron uptake in plants. Even dry weather restricts root activity in the surface soil and can cause Boron deficiency. Multiplex has introduced a research-based product called Multiplex Allborich, which is a boron ethanolamine based product containing boron 10%. Boron contained in Allborich is easily absorbed and utilized by the crops. It has been scientifically proven to be the most effective source of boron for plant metabolism and can be used as a foliar spray or through fertigation. Multiplex Allborich is highly recommended for preventing & correcting boron deficiency and for boosting plant fertility.

DIRECTION FOR USE

Foliar Spray: Mix 1 to 2 ml of Multiplex Allborich in one liter of water and spray on both the surfaces of the leaves. We recommend two sprays. First spray during beginning of flowering/fruiting and the second spray after fruit set and development.

Fertigation: Multiplex Allborich can also be used for drip irrigation with recommended dosage of 250 ml per acre.

BENEFITS OF MULTIPLEX ALLBORICH

- ◆ It enhances the germination of pollen grains and the growth of pollen tubes
- ◆ Helps in seed and cell wall development and plays an important role in the formation of new cells and maintenance of structural and functional integrity of membranes
- ◆ Plays a key role in nitrogen fixation and helps in nodulation in legume crops
- ◆ Helps in the formation of sugar-borate complexes which is vital for Sugar translocation and for regulating carbohydrate metabolism
- ◆ Increases pollen viability and vitality, improves fertilization and prevents flower shedding
- ◆ Aids in the uptake of calcium
- ◆ Avoids fruit cracking, berry cracking, nut splitting and premature shedding
- ◆ Increases the number of fruits per plants and number of fruitlets per branch
- ◆ Application before flowering increases fruit set, while post-bloom application improves yield quality and storability
- ◆ Increases yield both by quality and quantity

Available Packing: 100 ml, 250 ml, 500 ml & 1 Liter



Manufactured by

KARNATAKA AGRO CHEMICALS

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