



**BCX BIO
Organics**

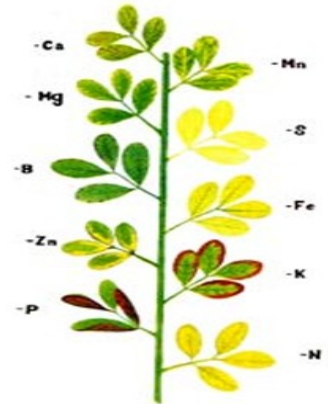
MICROVIN

Micronutrients are required throughout the growth cycle

Growth Stage



Micronutrients essential to support growth processes



Signs of Nutrient Deficiency

MICROVIN– MICROVIN is a unique and safe formulation to supplement the plants with necessary micronutrients in more chelated form that are organically processed*. It contains essential aminoacids and plant growth regulators for general plant wellness. Results can be seen in 10-15 days of application. More uniquely it has natural aminoacids and PGRs required to improve vitality in plants.

Why Microvin?

Micronutrients are essential for plant growth and play an important role in balanced crop nutrition. They include boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), zinc (Zn), nickel (Ni) and chloride (Cl). They are as important to plant nutrition as primary and secondary macronutrients. A lack of any one of the micronutrients in the soil can limit growth, even when all other nutrients are present in adequate amounts.

*Active ingredients- Organically chelated

Recommended Usage : Complete liberal foliar spray. For fruiting Plants-5 ml/liter; 2 applications every 15 days For Regular maintenance-2.5-3 ml/liter; with 15 days interval
Recommended crops: All veggies, horticultural, forestry and floriculture crops.

MANUFACTURED & MARKETING BY:

M/s BCX BIO ORGANICS

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YOUR PLANT'S PERFECT ORGANIC MICROBOOST

Contains:

Mg-1-1.2%

Mn-0.5-0.8%

Cu-0.5-0.8%

Zn-0.5-0.8%

Fe-0.5-0.8%

Mo-0.5-0.8%

B-0.0.1%

All in organically chelated forms and no synthetic chelators are used. Contains plant aminoboosters.

| Element | Function in plant |
|---------|---|
| B | Important in sugar transport, cell division, and amino acid production |
| Cl | Used in turgor regulation, resisting diseases and photosynthesis reactions |
| Cu | Component of enzymes, involved with photosynthesis |
| Fe | Component of enzymes, essential for chlorophyll synthesis, photosynthesis |
| Mo | Involved in nitrogen metabolism, essential in nitrogen fixation by legumes |
| Mn | Chloroplast production, cofactor in many plant reactions, activates enzymes |
| Zn | Component of many enzymes, essential for plant hormone balance and auxin activity |

Call: 9080103913; 7349233700; web: www.bcxbioorganics.in