

# CHELATED ZINC AND IRON COMPLEX

## MICRONUTRIENT FORMULATION



PREVENTS DEFICIENCIES



ENHANCED PHOTOSYNTHESIS



IMPROVES ENZYME ACTIVITY



BETTER NUTRIENT UPTAKE

### CROPS



All crops



ENHANCED ENZYME ACTIVITY



BETTER NUTRIENT UPTAKE

### CROPS

-  Vegetables
-  Cereals
-  Pulses
-  Vegetables, Fruits
-  Plantation crops

### PRODUCT DESCRIPTION

It provides water-soluble complex containing equal proportion of annual spectrum of amino acids, phosphorus, and Potassium stages with uniform availability.

### BENEFITS

- Prevents chlorosis and deficiency symptoms
- Efficiency Enhances
- Better absorption compared to uptake from alkaline soils

### MODE OF ACTION

The product is absorbed through the root system and chelated Zinc complex for all the crops, while correct it from the soil. Zinc enhances amino acid and protein synthesis. Zinc acts as a better enzyme activator in the plant body. Zinc helps in the synthesis of chlorophyll and protein synthesis in the plant body.



QUALITY  
MANUFACTURING



INNOVATIVE  
R&D



GLOBAL  
STANDARD  
STANDARDS



TRUSTED  
FOR YEARS