

TriPlex Micro

GROWING BEYOND WITH REDOX

GUARANTEED ANALYSIS

Boron (B).....	2%
Copper (Cu)	2%
Iron (Fe).....	6%
Manganese (Mn)	6%
6%.....Water Soluble Manganese (Mn)	
Molybdenum	0.001%
Zinc (Zn)	6%

WHAT IS TRIPLEX MICRO?

Triplex Micro is a reacted plant nutrient high in zinc, iron, and manganese. It also contains copper and boron.

HOW DOES IT WORK?

Triplex Micro is chelated and complexed from carbon-based reactions.

KEY PRODUCT BENEFITS

1. Efficient leaf absorption.
2. Efficient uptake from the root system from soil applications.
3. Powerful results for the budget dollar.

MOST EFFECTIVE USE

SOIL APPLICATIONS

Apply through all controlled irrigation systems at a rate of 0.25 pounds to 6 pounds per acre per application. Apply directly to the soil and water in at a rate of 0.25 pounds to 6 pounds per acre.

FOLIAR APPLICATIONS

Apply via foliar application at a rate of 0.25 to 1 pound per acre. Maintain a concentration of less than 1% by weight.

Frequency and quantity of applications depend upon specific crop requirements.

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RELEVANT TERMS

BORON - A plant nutrient critical to cell wall formation and reproductive tissues.

CHELATION - Reaction with a divalent cation for the purpose of preventing undesirable chemical reactions.

COMPLEXING - Reaction with an anion or monovalent cation for the purpose of preventing undesirable chemical reactions.

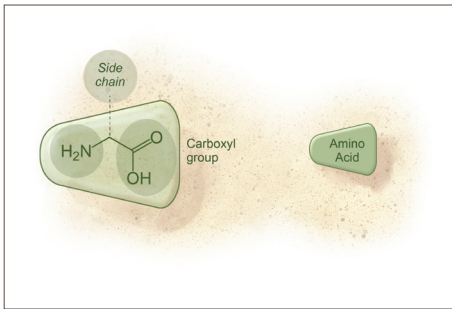
COPPER - A plant nutrient critical to chlorophyll production, respiration and photosynthesis.

IRON - A plant nutrient critical to respiration and photosynthesis.

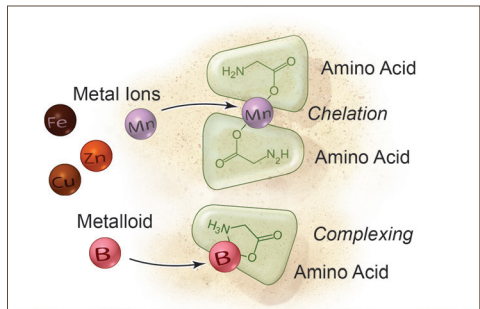
MANGANESE - A plant nutrient critical to chlorophyll production.

ZINC - A plant nutrient critical to hormone production and internode elongation.

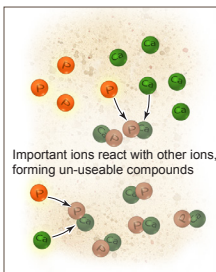
AMINO ACID



AMINO ACID CHELATION



WITHOUT COMPLEXING



WITH COMPLEXING

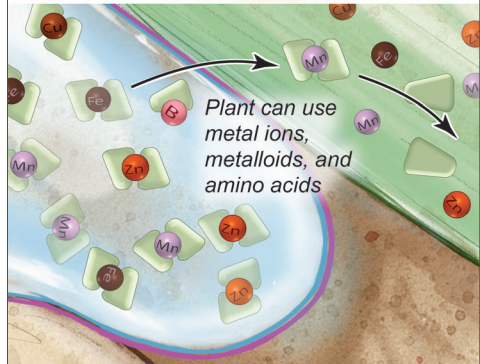
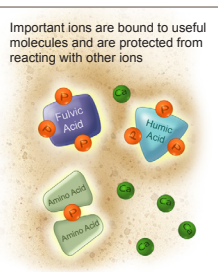


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