

Micro Booster™

MICRONUTRIENTS DESIGNED FOR SUPERIOR PLANT UPTAKE



Premium Blend of
Micronutrients



Offers Application
Flexibility



Improved Foliar
Penetration



More Plant Growth with
Normal Tissue Results

Micro Booster Contains:

Nitrogen.....4%
Sulfur.....2.5%
Iron1%

Manganese.....1%
Zinc.....3%

Zn

Zinc

Assists in moving water and nutrients. Needed for the synthesis of auxins and proteins. Increases leaf and fruit size

Mn

Manganese

Mechanism for photosynthesis and respiration. Necessary for P and Mg uptake. Important for Chlorophyll production

Fe

Iron

Plays a critical role in photosynthesis, respiration, and transpiration. Assists in energy production within the plant.

S

Sulfur

Important for the formation of amino acids, proteins, and oils. Aids in chlorophyll formation and enzyme activation.

REACTED CARBON™ TECHNOLOGY

Micro Booster™ is a premium blend of Actagro micronutrients and contains Reacted Carbon Technology, not just a single chelating agent, like EDTA, which is often not optimized for planting conditions. Micro Booster provides flexibility and optimum performance across various environmental, soil, and application conditions.



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