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%
Sulfur2.	5%
Iron	1%

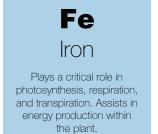
Manganese	1%
Zinc	

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



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

REACTED CARBON $^{\text{\tiny TM}}$ 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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