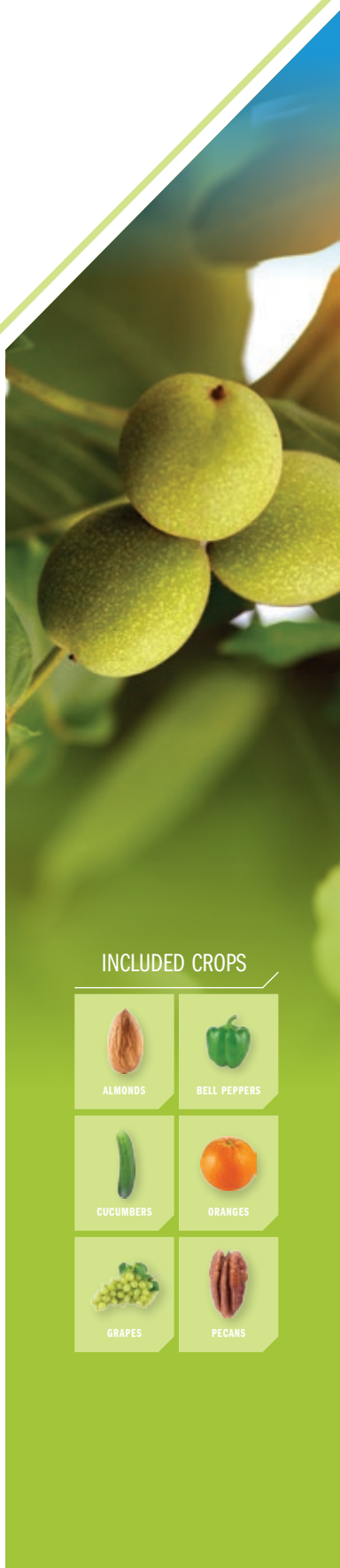


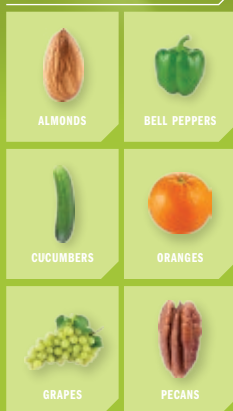


A HUBER COMPANY

MICRONUTRIENTS



INCLUDED CROPS



Microplex[®] is a chelated EDTA blend of eight micronutrients designed for maximum plant response in foliar or soil applications.



It is extremely effective for treatment of soils and crops where micronutrient deficiency is diagnosed or suspected. Microplex is easy to handle and highly soluble in spray solutions and drip irrigation systems. Microplex is suitable for foliar applications, inclusion in liquid feed, hydroponic mixes and for soil applications. It is compatible with phosphate-based fertilizers.

Composition includes: magnesium 5.43%, boron 0.50%, cobalt 0.05%, copper 1.50%, iron 4.00%, manganese 4.00%, molybdenum 0.10%, zinc 1.50%



Miller chelates are **chemically reacted, microgranule formulations**. They are easy to handle and highly soluble in spray solutions and drip irrigation systems.

FEATURES



EIGHT ESSENTIAL MICRONUTRIENTS



MORE THAN 17% TOTAL MICRONUTRIENT CONTENT



MICROGRANULE FORMULATION



HIGHLY SOLUBLE AND EASY TO MIX



APPLICATION

KEY CROPS INCLUDE, BUT ARE NOT LIMITED TO: WALNUTS, ORANGES, ALMONDS, COTTON, BANANAS AND PISTACHIOS

FOLIAR APPLICATIONS

PRIMARY APPLICATION PARTNERS: SYSTEMIC PRODUCTS SUCH AS SYSTEMIC PESTICIDES, PLANT NUTRITION, PLANT GROWTH REGULATORS, TRANSLAMINAR PRODUCTS, POST EMERGENT HERBICIDES, DESICCANTS

VERSATILE AGROCHEMICAL TANK MIX PARTNER

REVIEW LABEL FOR SPECIFIC APPLICATION RATES AND RECOMMENDATIONS



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Microplex®

BENEFITS



GREATER PLANT ACTIVITY DURING BUD BURST FLOWERING STAGE AS A RESULT OF SUPPLEMENTAL BORON, IRON, AND ZINC



INCREASED FRUIT SET MAY BE ACHIEVED WITH ADDITIONAL AMOUNTS OF BORON, COPPER, IRON, MANGANESE, AND ZINC DURING CRITICAL GROWTH PERIODS



SUPPLEMENTING NUTRIENTS DURING FRUIT FILL THROUGH MATURITY MAY LEAD TO HIGHER RATES OF EFFICIENCY AND PRODUCTIVITY



STRONGER POST HARVEST RECOVERY AS A RESULT OF ADDED MAGNESIUM, BORON, AND ZINC

HOW IT WORKS

Micronutrients are responsible for numerous critical plant health functions such as assisting with plant hormone regulation, disease resistance, turgor regulation, sugar transport and numerous others. Microplex is an EDTA chelated blend of eight micronutrients specially formulated to help meet these key nutritional needs at critical crop production timings.