



Seven micronutrients critical for plant success + concentrated humic/fulvic powder for increased absorption and efficacy.

All the power of Ful-Humix humic and fulvic acid, plus SEVEN Micronutrients required for plant growth. The natural humic and fulvic acids act as chelating agents and prevent tie-up of the trace elements, as well as supplying natural root stimulating compounds. When used regularly in the soil TM-7 increases fruit set and quality, stimulates soil microbial activity, improves soil tilth, increases trace element levels and reduces water use. Fantastic when used for compost tea activation or as a foliar remediation in the case of micronutrient deficiency. It comes as a soluble dry powder for easy shipping and long term storage. Use in a wide variety of applications but especially beneficial in soil mixes and dry broadcast for turf and farms.

Guaranteed Analysis:

Sulfur (S).....2%	Copper (Cu).....0.31%
Boron (B).....0.37%	Iron (Fe).....1.2%
Cobalt (Co).....0.05%	Manganese (Mn).....1.2%
Molybdenum (Mo)..0.1%	Zinc.....0.7%

Non-plant food ingredients: Combined Humic Acid(s) 51%.

Derived from: Boron, cobalt sulfate, copper sulfate, ferrous sulfate, manganese sulfate, sodium molybdenate, zinc sulfate and chelated with humic and fulvic acids derived from fresh water cretaceous humate deposits.

Seed activation: For vegetable seeds soak 72 hours at 0.5g /gal.

For other, soak for 24 hours at same ratio.

Soil and Container plants: 0.75-1.25g/gal of irrigation solution.

Hydroponic: 0.5-0.75g/gal of nutrient solution used in reservoir (use with every change. Top-offs can be charged with 1/4-1/2 normal rate).

Foliar Rates: .75g/gal every 7-10 days.

Field Use: 2-4 pounds per acre every 3-6 weeks.

Pre-Plant Soil Conditioning/Bioremediation: 5-10 pounds per acre.

1/4 tsp= 1g 1/2tsp= 2g

COST EFFICIENT, TOP PERFORMANCE PRODUCTS USED BY PROFESSIONALS WORLDWIDE

Benefits:

- Stimulates microbial activity
- Improves soil structure
- Promotes growth and yields
- Increases nutrient uptake
- Reduces nutrient leaching
- Induces drought tolerance
- Builds plant immunity
- Stimulates root growth

