

# MICRO WS



## TURF AND SOIL SOLUTIONS

### WHY TO USE MICRO WS

Plants require conditions to develop and supply the essential elements to aid in metabolism. They are non-minerals (H,O,C) and minerals consisting of Macro and Micronutrients.

Microelements are the vital nutrients responsible for the regulatory activity of cell actions. Micronutrients are found in lower concentrations and absorbed by plant tissues for maintaining balanced nutritional supplies.

### FEATURES AND BENEFITS

Micro WS is a completely water soluble micronutrient package for application on all types of turf.

Micro WS is non-staining and does not require watering after application

Micro WS is fully tank compatible with fungicides, herbicides, growth regulators, surfactants and other fertility products.

Micro WS contains more Mg than Fe for optimum balance in alkaline soil conditions.

### GUARANTEED ANALYSIS

Total Nitrogen(N)	3%
Ammoniacal Nitrogen	3%
Magnesium(Mg)	6%
Complex Magnesium	6%
Sulfur(S)	7.80%
Combined Sulfur	7.80%
Boron	0.10%
Copper(Cu)	0.506%
Complex Copper	0.506%
Iron(Fe)	4%
Complex Iron	4%
Manganese(Mn)	2%
Complex Manganese	2%
Molybdenum(Mo)	0.01%
Zinc(Z)	1.04%

**DERIVED FROM:** Ammonium Sulfate, Magnesium Glycinate, Boric Acid, Copper Glycinate, Iron Glycinate, Manganese Glycinate, Sodium Molybdate, and Zinc Glycinate

### DIRECTIONS FOR USE & SUGGESTED RATES

Use 1-2 pounds per acre

Use with low water volume (1 to 2 gal per 1000 sqft) and allow to dry on turf to get maximum foliar absorption (3-6 hours before irrigations).

Low rates are weekly maintenance. High rates are for corrective requirements. Adjust for bi-weekly applications.