



Seaweed Supplements  
Soil Conditioners  
Soil Remediation  
Specialty NPK Blends  
Micronutrients  
Soil Moisture Management  
Combination Products  
Pond & Lake Management

### Benefits of Use:

- Balanced supply of micronutrients (B, Cu, Fe, Mn, Mo, Zn)
- Rapid response from foliar uptake
- Increased nutrient uptake from organic acids
- Increased turf vigor
- Enhanced color without additional nitrogen
- Improves overall turf and plant quality
- More vibrant foliage

### Problems Addressed:

- Wide range of micro nutrient deficiency symptoms
- Sand based systems where micronutrients are inherently low.
- Lack of nutrient availability due to extremes in soil pH

### Guaranteed Analysis:

Boron (B).....	0.08%
Copper (Cu).....	0.25%
0.25% Chelated Copper (Cu)	
Iron (Fe) .....	2.00%
2.00% Chelated Iron (Fe)	
Manganese (Mn).....	2.00%
2.00% Water Soluble Manganese (Mn)	
Molybdenum (Mo).....	0.001%
Combined Sulfur (S).....	2.79%
Zinc (Zn).....	0.75%
0.75% Chelated Zinc (Zn)	

### Derived From:

Sodium Borate, Copper Citrate, Ferrous Citrate, Manganese Citrate, Sodium Molybdate, Zinc Citrate. This product also contains organic acids and seaweed extracts

### Physical Characteristics:

10.21 lbs./gal., pH 1.28

### Container Sizes & Model Numbers:

2.5 Gallon Jug	Model #57180
30 Gallon Drum	Model #57181
275 Gallon Tote	Model #57182



NutriSolve with SeaXtra is a complete blend of micronutrients formulated in the same ratio as they occur naturally in the plant. It is chelated with a combination of citric and other organic acids, which stabilize nutrients and enhance their uptake. NutriSolve is designed as a foliar spray to correct or prevent a range of micronutrient deficiencies without the addition of nitrogen. It is an excellent product for sand based systems with low CEC's and nutrient holding capacity. NutriSolve has also been engineered to address the lack of nutrient availability associated with pH extremes.

### Application Instructions:

NutriSolve can be applied through fertigation, foliar spray, soil drench, or deep root injection. It can be applied alone or tank mixed with other products. Shake well before using.

### Greens and Tees:

Apply 6 oz. of NutriSolve diluted in 1 gallon water per 1,000 sq. ft. (2 gallons in 40 gallons of water per acre) every two weeks. To maximize performance, rates may be split into weekly applications.

### Fairways, Lawns, Athletic Fields and Other Turf:

Apply 6 to 12 oz. of NutriSolve diluted in 1 gallon of water per 1,000 sq. ft. (2 to 4 gallons in 40 gallons of water per acre) per month. To maximize performance, rates may be split into weekly or bi-weekly applications.

### Ornamental Shrubs and Evergreens:

Mix 2 gallons of NutriSolve in 100 gallons of water and spray foliage to the point of runoff. Best results will occur when applied to actively growing foliage during periods of high humidity and low plant stress (early mornings, late afternoons and cloudy days are preferable to hot, dry conditions).

### Trees and Palms:

Mix 1 pint to 1 quart of NutriSolve in 100 gallons of water. Apply 5 gallons of finished solution per inch DBH (Diameter at Breast Height). The solution may be applied through deep root injection or soil drench.

### Note:

6 oz. of NutriSolve per 1,000 sq. ft. per month will provide the monthly maintenance rate of SeaXtra Seaweed Extract. Higher application rates will provide additional SeaXtra benefits.

### Compatibility:

Perform a standard "jar test" to check compatibility with other products before mixing.

### Handling and Storage:

In its concentrated form, NutriSolve is very acidic. Care and safety should be taken during handling. Gloves, goggles and protective clothing should be worn. Store between 40°-120° F. Avoid direct heat or fire. Decomposition may occur at high temperatures. Avoid freezing. Keep out of reach of children. Refer to product SDS for additional safety instructions.