



Micro Sea®

Amino acid chelated micronutrients with seaweed extract

INGREDIENTS

Micro Sea® is a complexed micronutrient solution with organic acids and seaweed extract for foliar applications to turfgrass.

Guaranteed Analysis

Copper (Cu).....	0.50%
Iron(Fe).....	2.20%
Manganese(Mn).....	0.84%
Zinc (Zn).....	0.40%
Boron (B).....	0.05%
Derived from copper, iron, manganese & zinc amino acid complex.	

Also contains non- food ingredients

Ascophyllum nodosum.....	1.78%
Polysaccharides.....	2.50%
Organic Acids.....	3.00%
Derived from plant extracts & fermentation.	

Application

Apply at 1-3 oz/1000 in 0.5-1.5 gallons of water per 1000 square feet. (0.32-0.96 ml in 20-51 ml per square meter). Can be applied alone, or in combination with other nutrient products and most fungicides. Do not irrigate after application.

DESIGNED TO REPLACE MICRONUTRIENTS AND STIMULATE STRESS RESISTANCE

WHY USE MICRONUTRIENTS?

When micronutrients become a limiting factor, applications of major nutrients, such as nitrogen, may be wasted. Continual removal of leaf clippings on putting greens can deplete the level of micronutrients in the plant. Deficiencies can occur in the plant even though soil levels may show adequate amounts of micronutrients.

FORMULATED BASED ON FACTS

Micro Sea® has the correct ratios of micronutrients to match nutrients that are removed during mowing.

BENEFITS OF SEAWEED EXTRACT

Research shows that continual applications of seaweed extract improves plant stress resistance and overall turfgrass health.

MICRONUTRIENTS: COMPLEXED WITH AMINO ACIDS

Micro Sea® nutrients are complexed with L-amino acids that easily enter through cracks and openings in the leaf cuticle. Micro Sea® complexing agents are naturally occurring inside the plant. The plant can immediately use the organic acids to maintain charge balance, for an energy source, and for a source of carbon skeletons.

IMPROVED EFFICIENCY

- Contains spreading agent to disperse nutrient solution on leaf surface