



CEIA is the premier carbon-based bio-nutritional line for professional turfgrass. Developed by a PhD Chemist and Certified Agronomists, CEIA's proprietary formulations use top-quality agronomic inputs for optimal success. CEIA products meet the specific nutrient needs for high end turf grass, incorporating biostimulants, carbon, macronutrient, and micronutrient food sources.

Micro Max

Micro Max is a carbon backed blend of micronutrients and biostimulants containing molasses, Leonardite shale, and Ascophyllum Nodosum

WHAT IT DOES

Through a proprietary formulation of biostimulants, carbohydrates and nutrients, **Micro Max** promotes healthy turfgrass growth by:

- Micro Max provides professionals a high Mn, complete micronutrient blend.
- Flushes salts and Improves soil structure.
- Feeds beneficial microbes for improved nutrient cycling.

WHY IT WORKS FOR YOU

Micro Max is designed for professionals looking to improve overall plant and soil health by:

- Micro Max uses glucoheptonate chelates for rapid micronutrient uptake.
- Humic and Fulvic Acids help improve soil and move sodium out of the root zone.
- Carbohydrates in Micro Max act as food source for microbials.

APPLICATION RATES & RECOMMENDATIONS

CURATIVE / LOW CEC / HIGH SAND APPLICATION:

Apply 6-12 ounces per 1000 sqft per month during growing season as needed. Total minimum season rates of 20 quarts per acre should be applied to highly stressed areas

MAINTENANCE RATE:

Apply 1-6 ounces per 1000 sqft per month during growing season as part of a complete agronomic fertility program

DRENCH APPLICATIONS:

Apply 8-64 ounces per 10-100 gallons of water as needed

FERTIGATION:

Apply through irrigation systems at a rate of 1-4 gallons per acre per treatment. Repeat as needed

GUARANTEED ANALYSIS:

Chelated Iron (Fe)	15.00%
Chelated Manganese (Mn)	1.50%
Chelated Magnesium (Mg).....	1.00%
Chelated Zinc (Zn)	0.50%
Chelated Copper (Cu)	0.10%
Boron (B)	0.01%
Molybdenum (Mo)	0.001%

Derived From: Iron Glucoheptonate, Manganese Glucoheptonate, Zinc Glucoheptonate, Copper Glucoheptonate, Sodium Borate, Sodium Molybdate

NON-PLANT FOOD INGREDIENTES:

Blackstrap Molasses	8.33%
Humic Acid	4.00%
Fulvic Acid	0.33%

Derived from: Blackstrap Molasses, Leonardite Shale, and Ascophyllum



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CHEMICAL DYNAMICS