



LESCO®

CarbonPro™-G

Granular Microbial & Carbon
Plant Health Nutrient Optimizer

PRODUCT OVERVIEW

LESCO® CarbonPro™-G is a revolutionary nutrient optimizing system that harnesses the power of carbon, plant-microbe interactions and organic soil processes to maximize plant health and nutrition. Through field testing, LESCO CarbonPro-G measured 50x more effective than Humic 6%.

This product aids in seed establishment and increases root mass; it may be used during nutrient restrictions and blackout applications. LESCO CarbonPro-G remediates high saline soils and salt toxicity.

FEATURES

- Maximizes turf recovery and mitigates effects from environmental and cultural stressors
- Enhances turf greening
- Increases nutrient uptake and utilization efficiency (improves return on current nutrient investment)
- Optimizes pH, salinity, and CEC

SUGGESTED USAGE

Homogeneous granular formulation can be applied at 5–10 lb./1,000 to residential and commercial turf and landscapes, golf courses, athletic fields, and nurseries through a standard LESCO broadcast spreader without the need for a specialized agitator.

ENVIRONMENTAL TOLERANCE

Regardless of geography, this product may be used for better root systems that enhance tolerance against heat, cold, drought, and salt.

BENEFITS

Reduced Water Requirements

Increased Nutrient Availability

Optimized Soil Health

ANALYSIS

- Non-Plant Food Ingredients
Microbial Metabolites
- Humic Substances
- USDA Certified
“BioPreferred” Biochar

FORMULATION

Biological Soil Amendment

MODE OF ACTION

Root Absorbed

RESTRICTED USE

No

PACKAGING INFORMATION

40 lb. bags
50 bag pallets



— Exclusively at —
 **SiteOne**
LANDSCAPE SUPPLY

LESCO.com | 800.321.5325

