



Huma Burst® Greens Carbon-Rich Organic Acid

Guaranteed Analysis

Total Humic Acid (HA)
and Fulvic Acid (FA) 60%–70%

*Determined using V&B (Verploegh and Brandvoid) Method

Derived From:

Oxidized Leonardite

Physical Properties:

Form: Solid

Appearance: Dark reddish brown to black particles
and dust having no odor.

Weight: 1.0 lb, 0.45kg



Caution:

Keep out of reach of children. Ingestion of this product may cause gastrointestinal irritation or pain.

Storage and Disposal:

Keep product in original bag. Do not transfer into food or drink containers. Always dispose of bag in accordance with local, state, and/or federal regulations.

Conditions of Sale:

The information contained in this bulletin is believed to be accurate and reliable. Buyer and user acknowledge and assume all liability resulting from the use of this material. Follow directions carefully. Timing, method of application, weather, crop conditions, and other factors are beyond the control of the seller.

The Solution for Improving Turf Soil Humus

Huma Gro® Turf HUMA BURST® GREENS is a dry product containing humates mined from the highest quality deposits, processed and made available to the golf and turfgrass industries so that every manager can take advantage of nature's storehouse of humic acid. Application of humates to any turfgrass will help to compensate for lost productivity that occurs with soil humus losses and will help to speed the process of building up necessary reserves of humus in turfgrass soils under good management.

Benefits of Use:

- Physical modification of soil structure, increasing soil aggregate stability, improving water infiltration and aeration
- Breaks down soil primary minerals, releasing elements as available nutrients
- Holds nitrogen in reserve in the soil, making it available to turfgrass over time.
- Provides the environment and stimulus for microbial activity
- Organically complexes nutrients, making them bioavailable to turfgrass
- Increases root growth, root penetration, and chlorophyll density, thus aiding in photosynthesis
- Substantially increases proteins, fiber, and sugars, which improve turfgrass quality and appearance

Application Instructions:

- Best results will be obtained when application is concentrated in the active root zone or when applied directly to the soil.
- Can be mixed with topdressing material.
- Soil moisture is required for maximum bioactivity. If soil is dry, moisture should be provided by irrigation.
- Can be applied in combination with compatible plant growth regulators, pesticides, or other granular fertilizers.
- Apply HUMA BURST® GREENS by broadcast whether through air or ground machine.
- Applications can be made as often as every 15 to 30 days, as needed.
- Consult your local Huma Gro® Turf representative for specific recommendations.

METHOD OF APPLICATION	SUGGESTED RATE PER ACRE	
	Turf & Sod	Nursery & Ornamentals
Soil broadcast	Up to 150 lb/ 1000 ft ² , 750 mL/100 m ²	Up to 300 lb/ac, 300 kilos/ha