

THE CORNERSTONE OF SOIL HEALTH

A premium coarse-grade humic granule designed for maximum soil builder and nutrient efficiency.



CONTENT ANALYSIS

Humic Substances	ISO 60% CDF A 50%
Organic Carbon	40%
pH	3-4
Moisture	28-32%
C:N Ratio	40:1
Bulk Density	46 lb./ft ³ (740 kg/m ³)

BLENDING INSTRUCTIONS

- DO NOT blend with urea, nitrogen-based products, DAP
- Compatible with most potassium and phosphate products, with little to NO nitrogen in the products (MAP or MEZ)
- Not soluble in water
- **Conduct small jar test, prior to blending**
- Apply directly to the soil or mix with a substrate
- Read label in its entirety

PRODUCT SHELF LIFE & STORAGE

- 3 years if stored in dry conditions
- Avoid high humidity, water and direct sunlight
- Bulk bags can be stored outdoors if dry
- Small bags must be stored indoors

APPLICATIONS



Agriculture



Turf



Horticulture



Aquaculture

APPLICATION RATES

Agriculture	Broadcast	100-250 lb./ac.
	Strip-Till	60-200 lb./ac.
	In-Furrow	40-60 lb./ac.
Turf	Greens, Tees & Fairways	6-10 lb./1000 ft ²
	Hydroseeding Broadcast	200-500 lb./ac.
Horticulture	Soil Mix/Substrate	2-5%

SIZES AVAILABLE

- 2000 lb. (907 kg)
- 55 lb. (25 kg)

*Bulk available upon request

PARTICLE SIZE

- 2-5 mm

EQUIPMENT COMPATIBILITY

- Broadcast spreaders
- Strip-till equipment
- In-furrow applicators
- Fertilizer blending equipment

CERTIFICATIONS

