

SUSTÅNE[®]

Naturally...



SUSTÅNE[®] 3·7·2

with Mycorrhizae & Humates

Guaranteed Analysis

| | |
|--|----|
| Total Nitrogen (N) | 3% |
| 0.2% Ammoniacal Nitrogen | |
| 0.2% Other Water Soluble Organic Nitrogen | |
| 2.6% Water Insoluble Organic Nitrogen* | |
| Available Phosphate (P ₂ O ₅) | 7% |
| Soluble Potash (K ₂ O) | 2% |
| Calcium (Ca) | 4% |
| Sulfur | 3% |

Derived from aerobically composted turkey litter and feather meal.

*2.6% slowly available nitrogen from aerobically composted turkey litter and feather meal

Non-Plant Food Ingredients

Humic Acid

| | |
|------------------|-----|
| Humic Acid | 12% |
|------------------|-----|

Derived from lignite and composted turkey litter.

Arbuscular Mycorrhizae Inoculum4.80 propagules per g
3.36 propagules Glomus Intraradices
0.48 propagules Glomus Etunicatum
0.48 propagules Glomus Deserticola
0.48 propagules Glomus Clarum

70% Glomus Intraradices (Utah isolate)
10% Glomus Deserticola (Mojave isolate)
10% Glomus Etunicatum (Colorado isolate)
10% Glomus Clarum (Arizona isolate)

Coverage & Application Rates

-For Revegetation

Final fertilizer recommendations should be based on laboratory soil tests and specific site conditions including but not limited to aspect and slope. Use high rates for soils low in organic matter and steeper slopes.

Apply 1-3 tons per acre

-Turfgrass Coverage

50 lb. covers 1500 ft²
@ 1 lb. N per 1000 ft²
provides 44 lb. N per acre

22.67 kg covers 139 m²
@ 0.5 kg N per 100 m²
provides 50 kg N per hectare

37.5 lb. per 1000 ft²
187.5 g per 1 m²

Medium Grade: Mesh Size -7+14
(2.8 mm to 1.4 mm) SGN 200

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