



Talc Carrier
Seed Lubricant

Soybean Blend

Supreme Biological Inoculant

MycoGold® is an endomycorrhizal biological inoculant in powder form. It contains natural beneficial bacteria, fungi microorganisms, bio stimulants, and micronutrients. MycoGold® Bio-Inoculant will accelerate growth, enhance root system, colonizes roots, and provide superior drought stress protection. Certain active ingredients also prevent various soil-borne pathogens and insect pests from crop damage.

Net Weight 300 oz.

ACTIVE INGREDIENT:

Endomycorrhizal Fungi CFU 2×10^6 per ounce
Beauveria Bassiana Fungi CFU 2×10^8 per ounce
Bacteria - Azospirillum, Azotobacter CFU 4×10^8 per ounce
Bacteria - Rhodospseudomonas palustris CFU 4×10^8 per ounce
Bacteria - Bradyrhizobia Japonicum CFU 4×10^8 per ounce
Bacteria - Bacillus Polymyxa CFU 3×10^7 per ounce
Complex Vitamins, Bio-Stimulants, Fortified Aminos, Humates

MICRO-NUTRIENTS

| | | | |
|----------------|---------|-----------------|---------|
| Iron (Fe) | 2.0% | Molybdenum (Mo) | 0.0010% |
| Manganese (Mn) | 0.50% | Zinc (Zn) | 2.0% |
| Magnesium (Mg) | 2.0% | Sulfur (S) | 5.0% |
| Boron (B) | 0.050% | Calcium (Ca) | 8.0% |
| Cobalt (Co) | 0.0020% | Copper (Cu) | 0.15% |

Derived from Ferrous Sulfate, Manganese Sulfate, Magnesium Sulfate, Boric Acid, Cobalt Nitrate, Ammonium Molybdate, Zinc Sulfate, Magnesium Sulfate, Calcium Sulfate, Copper Sulfate

CARRIER:
Talc

Manufactured by: MycoGold LLC, 4005 Bach Buxton Rd. Amelia, OH 513-271-2046

DIRECTIONS FOR USE:

Mix MycoGoId® evenly with seeds when filling seeder using grain auger or directly in the hopper or other container. The application rate is 2 ounce of product per 50 lb. of seed. One 300 oz pail of MycoGold® Soybean Blend covers up to 150 acres.

(Use included one ounce measuring cup (X2) per 50 lb. of seed to apply product)

For Bulk applications, use a dry seed treater or manually disperse MycoGoId® evenly into stream of seed.

- 120 hour window after mixed with seed (dry application)
- 4 week window after treated with seed (liquid polymer application)

STORAGE AND HANDLING : Store in a cool, dry place
Do not freeze or expose to temperatures above 35°C (95°F)
Avoid severe temperature variation
Close tightly after use
Respect the best before date.