



Talc Carrier
Seed Lubricant

Wheat 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 320 oz.

ACTIVE INGREDIENT:

Endomycorrhizal Fungi CFU 2×10^6 per ounce
Beauveria Bassiana Fungi CFU 2×10^8 per ounce
Bacteria - Azospirillum, Azotobacter, Acetobacter CFU 4×10^8 per ounce
Bacteria - Rhodospseudomonas Palustris CFU 4×10^8 per ounce
Bacteria - Bacillus Polymyxa, Megaterium CFU 4×10^8 per ounce
Bacteria - Pseudomonas Chlororaphis CFU 4×10^8 per ounce
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

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 320 oz pail of MycoGold® Wheat Blend covers up to 80 acres. (100 lbs seed per acre)

(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.

- 16 week window after mixed with seed
- Once seed treated, keep out of Sunlight

STORAGE AND HANDLING :

Store in a cool, dry place

Do not freeze

Respect the best before date

Manufactured by: MycoGold LLC, 4005 Bach Buxton Rd. Amelia, OH 45244 513-718-0013