

MycoGold Corn Blend – Mycorrhizal Biological Corn Seed Treatment

Achieve Golden Corn Yields

MycoGold™ Corn Blend is the only biological corn seed treatment inoculant product that provides the combination blend of two specific strains of Beauveria Bassiana, Mycorrhizal Fungi, Bio Stimulants, Azosprillium/Azotobacter, and a group of highly effective micro-nutrients.

This Biological Arsenal inoculant works symbiotically with the plant to produce a larger more efficient root system for better yields, provides drought stress protection, and defends soil pathogens and insects.



Complete Package Biological Corn Seed Treatment Inoculant

Mycorrhizal Fungi, Beauveria Bassiana, Azosprillium/Azotobacter Bacteria, Bio Stimulants, Micro-Nutrient Combo

The combination of these two microbiological fungi work together providing the best corn biological inoculant tandem for your corn crop. The Beauveria Bassiana helps defend against soil pathogens and insects. We use the beauveria bassiana fungi on our Corn to help thwart infestation of corn borer. The mycorrhizal fungi increases the root absorption area up to 1000 times more than an untreated plant. The increased hyphae, or root hairs created by Mycorrhizae allow for better absorption of P and other immobile nutrients.

Azosprillium/Azotobacter bacteria helps generate nitrogen for non-legumes. The micro-nutrients give your corn that boost during the initial growing stage allowing for a head start over control. Last but not least, the Bio Stimulants accelerate and promote the growth process that pays dividends at harvest.

Application

MycoGold™ Corn Blend is a biological dry corn seed treatment inoculant applied as a planter box additive. Mix MycoGold™ Corn seed treatment evenly with seeds when filling seeder using grain auger or directly in the hopper or other container. **See label for application rate.** The talc/graphite carrier also helps to lubricate your planter equipment.

Benefits

MycoGold™ Corn Blend biological corn seed treatment inoculant works like a bio fertilizer that will stimulate and increase the root system for a much more robust plant. This in turn will ensure your corn has efficient water uptake, better nutrient uptake, and drought stress tolerance. As a bio fertilizer, put money in your pocket by using MycoGold biological corn seed treatment instead of starter fertilizer. You'll save \$9 per acre and have equal or better results. Our tests have shown an average increase in yield of 10.2% over the last three years. MycoGold Corn blend biological corn seed treatment is a "must use" inoculant for maximum yields.


Dry Seed Treaters

(See special Offer) We use a dry seed treater on our farms to easily deliver MycoGold™ onto our seeds.

Devices tested: Inoculator Seed Treater (Enviropac Inc., 1-800-752--

1414, <http://www.enviropacinc.com/seedtreater.htm>

Corn Blend Label



Corn Blend

Supreme Biological Inoculant

DIRECTIONS FOR USE:
Mix MycoGold® 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 40 oz pouch of MycoGold® Corn Blend covers up to 50 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 MycoGold® 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.

Net Weight 40 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 - 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)	6.0%
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 45102 USA 513-271-2046

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