



# BioTurf Supreme Dry

## Supreme Biological Inoculant

MycoGold® BioTurf Supreme Dry is an endomycorrhizal biological inoculant in powder form. It contains natural beneficial bacteria, fungi microorganisms, bio stimulants, and micronutrients. MycoGold® BioTurf Supreme 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 damage.

**Net Weight 320 oz.**

#### ACTIVE INGREDIENT:

Endomycorrhizal Fungi CFU  $3.5 \times 10^6$  per ounce  
Beauveria Bassiana Fungi CFU  $1 \times 10^8$  per ounce  
Bacteria - Azospirillum, Azotobacter CFU  $2 \times 10^8$  per ounce  
Bacteria - Rhodopseudomonas palustris CFU  $2 \times 10^8$  per ounce  
Complex Vitamins, Bio-Stimulants and 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 BioTurf Supreme evenly with seeds when filling seeder using grain auger or directly in the hopper or other container. Contact your MycoGold Representative for specific application rates.

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

#### Liquid Soluble Treatment:

BioTurf Supreme may be solubilized and mixed with water for liquid turf application. Use the one ounce scoop per gallon of water and water into the root zone. No higher than 35 mesh screen filter.

120 hour window after mixed with seed (dry application)

12 hour window after mixed with water

#### STORAGE AND HANDLING :

- Maintain agitation of product in tank
- Close tightly after use
- Respect the best before date