



## HOLGANIX BIO 800<sup>+</sup> AGRICULTURE GUARANTEED ANALYSIS

Water	88.81%
Molasses	10.83%
Amino Acids	00.10%
Humic Acid	00.16%
Kelp	00.06%
Fulvic Acid	
Species	cfu/g <sup>(1</sup>
Levilactobacillus acidifarinae	1.4 * 10
Le. brevis	
Latiacaseibacillus manihotivorans	2.7 * 10
L. rhamnosus	1.8 * 10
Lentilactobacillus parakefiri	1.5 * 10
Lactiplantibacillus pentosus	
La. plantarum	
Trichoderma harzianum	
Glomus aggregatum	
G. entunicatum	0.0 * 103
G. entunicatum	8.0 ^ 10-

# **KEEP REFRIGERATED**

### **USE INSTRUCTIONS:**

## Application Type Rate

Row Crops	0.5 gal per acre at planting, mixed with a minimum of 2.5 gal of water or fertilizer, applied in-furrow or a liquid band. Or, apply as a spray with at least 15 gal per acre water, fertilizer, herbicide, and/or insecticide.
Produce	1.5 gal per acre at planting, applied in a minimum of 30 gal of water. Additional application should be made at 1 gal per acre every 4-6 weeks. May be applied in transplant water, drip irrigation, or foliar spray, but soil saturation is critical.

Ideal water volume is 1-3 gallons per 1,000 sq ft. If under 1 gallon, irrigation is recommended after application.

Recommended Spray Tips: Flood jet nozzles or spray gun with yellow, green, or white nozzle.

#### STORAGE INSTRUCTIONS:

Keep refrigerated between 33°F and 44°F. The product can be stored at room temperature for up to two weeks. Once it is mixed with water, the mixture must be used within two weeks. There may be a certain amount of sediment or growth in the container. In order to avoid clogging your spray system, please SHAKE WELL.

#### **COMPATIBLE PRODUCTS:**

Use a jar test to check compatibility prior to using. Holganix Bio 800<sup>+</sup> Agriculture is spray tank compatible with most fertilizers and pesticides, and in many cases rate efficiencies can be gained. Visit www.Holganix.com for compatibility and rate questions.