



# BIO-GUARD

Protect your investment

## Adding BIO-GUARD Silage Inoculant:

- Homofermentative
- Reduces silage shrink
- Improve Digestibility
- Ensures complete preservation
- Minimum of 100,000 CFU  
live, viable organisms per  
gram of treated silage



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VISIT [MBFEEDS.COM](http://MBFEEDS.COM) FOR MORE INFORMATION



DIGESTION



PRESERVATION



ENZYMES

## A Proprietary Blend of Lactic Acid Producing Bacteria and Enzymes that Improve Digestibility

### GUARANTEED ANALYSIS

Lactic Acid Producing Bacteria (min)... $9.1 \times 10^{10}$  colony forming units per gram (equivalent to 100,000 colony forming units per gram of silage).

### INGREDIENTS

Anhydrous Dextrose, Dried *Pediococcus Acidilactici* Fermentation Product, Dried *Lactobacillus Plantarum* Fermentation Product, Dried *Lactococcus Lactis* Fermentation Product, Dried *Enterococcus Faecium* Fermentation Product, Dried *Trichoderma Longibrachiatum* Fermentation Product, Dried *Bacillus Licheniformis* Fermentation Product, and Silicon Dioxide

### DIRECTIONS FOR USE

Mix 1 gram of inoculant to whatever volume of water is being applied to 1 ton of silage. One, 500 gram package treats 500 tons of silage.

### PACKAGING & STORAGE

Available in:

- 500 gram Mylar foil bags (#1001)

Store in a cool, dry place for short-term storage. Keep tightly closed. Long-term storage - store in a freezer. Shelf-life of 12 months in original packaging.



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