

# ACCEL ENSILE+

## FORAGE MICROBIAL FOR USE WITH MULTIPLE FORAGES AND HIGH MOISTURE GRAINS



### RESEARCH-SUPPORTED FEATURES AND BENEFITS

Contains a fast-acting combination of three strains of bacteria for use with multiple forages and high moisture grains. (See below)

- The combination of three bacteria provides 150,000 colony forming units (CFU) of live, naturally occurring lactic acid producing bacteria per gram of forage.

Features a unique enzyme package proven to provide an energy source for bacteria and improve fiber and starch digestibility

Promotes rapid reduction of lactic acid for a fast, efficient fermentation, while preserving energy

Improves forage quality by reducing protein degradation and ammonia levels during fermentation

Expedites pH decline of forage to stabilize the feed

Reduces dry matter and nutrient loss, leading to increased animal performance

Excellent mixing and resuspension characteristics

Includes bacteria stabilizers to ensure bacteria proven to be effective throughout all stages of fermentation

Formulated, blended and packaged in a certified facility to ensure viability and effectiveness

Non-corrosive and non-toxic

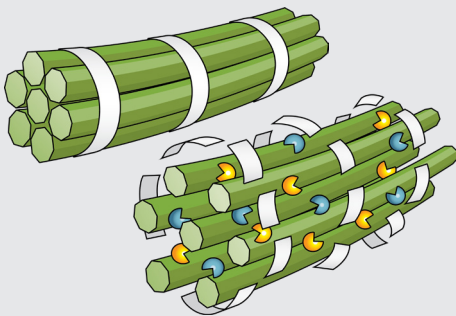
### PACKAGE SIZES

Inoculant	Package Size	Treated Ton
Accel Ensile+ 100-D dry applied	50 lb. bag	100
Accel Ensile+ 100-W wet applied	100 g container	100
Accel Ensile+ 500-W wet applied	500 g container	500

### STORAGE

- For short-term storage, store in a cool, dry area away from sunlight
- Once container is open, any unused product should be stored in a refrigerator
- For maximum long-term storage (between crop seasons), store in a freezer
- Discard any product not used within seven days of opening if unable to store in a refrigerator
- Unopened containers can be stored for up to 18 months at or below 70°F

### ADVANCED ENZYME PACKAGE



The diagram (above) illustrates how Accel Ensile+ enzyme packages break up fiber bundles allowing rumen microbes more access to plant fiber increasing nutrient absorption.

### THREE STRAINS OF BACTERIA

#### 1. *Pediococcus Acidilactici*

Grows rapidly at high pH making it ideal as a “starter” bacteria for immediate pH reduction

#### 2. *Pediococcus pentosaceus*

Powerful lactic acid producer that grows rapidly in early fermentation leading to a rapid pH reduction and low ultimate pH

#### 3. *Lactobacillus plantarum*

Powerful lactic acid producer and strong inhibitor of yeast growth, specializes in improving energy and dry matter recovery, and inhibits protein breakdown



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