



# Product Specifications



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## Silage SAVOR<sup>®</sup> brand Dry Preservative

### ITEM CODE

007349

### DESCRIPTION

Silage SAVOR Dry assists in reducing the time normally needed for the fermentation process. Fewer nutrients are lost and silage quality is improved. Silage SAVOR Dry helps optimize fermentation by reducing pH and heating in all types of ensiled forages. In addition, Silage SAVOR Dry helps reduce mold growth when applied to feed, TMR's and feed ingredients.

### INGREDIENTS

Verxite Granules (up to 50%, non-nutritive), Propionic Acid (34%) (a preservative), Pumice, Ammonium Hydroxide, Artificial Flavors, Lactic Acid, Silicon Dioxide, Water, Disodium EDTA, Isopropyl Alcohol, Sodium Metabisulfite (a preservative), Benzoic Acid (a preservative), Sorbic Acid (a preservative), Methylparaben (a preservative), Propylparaben (a preservative), Propylene Glycol, Sulfuric Acid, Tertiary Butyl Hydroquinone (a preservative), Butylated Hydroxyanisole (a preservative) and Propyl Gallate (a preservative).

### QUALITY SPECIFICATIONS

Guaranteed Analysis	
Propionic acid (min.)	34%* *As determined by Kemin GC acidification method.
Parameter	
Residue	0 – 10% (20 mesh screen)

### TYPICAL CHARACTERISTICS

Parameter	
Flowability	Excellent
Color	Earthy brown
Odor	Pungent
Bulk density	20 – 23 lb/ft <sup>3</sup>

### INSTRUCTIONS FOR USE

1). To enhance silage fermentation:

Apply while harvesting, over each load or over each 4 inch layer in the silo using an approved applicator. ENSILE ONLY AT RECOMMENDED MOISTURE LEVELS. Forage should be chopped to the industry recommended length to insure tight packing and exclusion of oxygen. Packing silage to a density of at least 15 pounds of dry matter per cubic foot decreases the amount of oxygen present, improves fermentation, and reduces waste. Wrap baled silage as soon as possible after baling. Calibrate applicator using a scale to apply the following amount of Silage SAVOR Dry:



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<u>Crop ensiled</u>	<u>Moisture</u>	<u>Lb/Ton</u>
Alfalfa and Other Legumes (Ensiled) .....	50 - 65%.....	1
Grass (Ensiled) .....	60 - 70%.....	1
Corn Silage .....	60 - 65%.....	1
Oatlage, Other Small Grain Silage .....	55 - 70%.....	1
Baled Silage or Balage.....	55 - 65%.....	1
High Moisture Grains (Ensiled) (Ground Shelled).....	20 - 32%.....	2 - 4

2). When used as a mold inhibitor:

Apply to feed or feed ingredients and thoroughly mix feed to incorporate. Apply Silage SAVOR Dry at the following rates:

<u>Feed Application</u>	<u>Lb/Ton</u>
Animal Feed and TMR's.....	1-2
Processed Feed Ingredients.....	1-4
Bunk Life Extension.....	2

## STORAGE

Store in a cool, dry place. Keep container closed when not in use.

CAUTION: Harmful if swallowed. Avoid contact with skin and eyes. Wear safety goggles and gloves when handling material. Wash thoroughly with soap and water after use.

## PACKAGING

25 kg bag