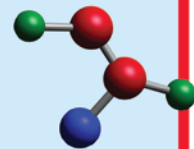




PRODUCT SPECIFICATIONS



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Silage SAVOR® brand Plus Liquid Preservative

DESCRIPTION

A liquid preservative that assists in reducing the time normally needed for the fermentation process. Fewer nutrients are lost and silage quality is improved. May be used as a mold inhibitor for processed feed ingredients and animal feeds.

ACTIVE INGREDIENTS

Propionic Acid, Water, Acetic Acid, Ammonium Hydroxide, Mono and Diglycerides, Benzoic Acid, Butylated Hydroxytoluene and FD&C Yellow #5.

DIRECTIONS

Apply with an approved applicator. Calibrate applicator using nozzle tip(s) and flow meter setting so as to apply the following amount of product.

ENSILE ONLY AT RECOMMENDED MOISTURE LEVELS.

| <u>Crop/Application</u> | <u>Moisture</u> | <u>Lbs/Ton</u> |
|---|------------------------|-----------------------|
| Alfalfa and Other Legumes (ensiled) | 50 – 65% | 1 |
| Grass (ensiled) | 60 – 70% | 1 |
| Corn Silage | 60 – 65% | 1 |
| Oatlage and Other Small Grain Silage | 55 – 70% | 1 |
| High Moisture Grain (ensiled) (ground) (shelled) | 20 – 32% | 2-4 |
| Baled Silage or Balage | 55 – 65% | 1 |
| Bunk Life Extension | | 2 |
| Animal Feed | | 1-2 |
| Processed Feed Ingredients | | 1-4 |

Apply Top SAVOR[®] brand Liquid Preservative to stop top layer spoilage in your silo.

STORAGE

Cool weather: Store in a warm, dry place above 35° F. Do not use or store near heat or an open flame.

Warm weather: Store in dark or deep shade.

| QUALITY SPECIFICATIONS | |
|--------------------------------|--|
| Guaranteed analysis | Total acids (propionic acid / acetic acid) – min. 70.0% *As determined by the Kemin GLC acidification method. |
| pH | 5.2 – 5.4 |
| Specific gravity | 1.06 – 1.08 |
| Refractive index | 1.41 – 1.42 |
| TYPICAL CHARACTERISTICS | |
| Color | Yellow |
| Odor | Acrid |