



Kemin AgriFoods North America, Inc. • 2100 Maury Street • Des Moines, Iowa, USA 50317-1100 • tel: 515-559-5100 • fax: 515-559-5232 • www.Kemin.com

Top SAVOR[®] brand Liquid Preservative

DESCRIPTION

A liquid preservative that reduces dry matter loss normally associated with the top 36 inches of silage bunkers or tower silos. Application just before sealing ensures that dry matter loss and spoilage are reduced. Top SAVOR[®] brand Liquid Preservative can be used in conjunction with Silage SAVOR[®] brand Preservative or Kem LAC[®] brand Dry Silage Inoculant, a *lactobacillus* based inoculant.

INGREDIENTS

Propionic Acid, Water, Acetic Acid, Sodium Hydroxide, Ammonium Hydroxide, Benzoic Acid, Sorbic Acid, Methylparaben, Propylparaben and FD&C Red No. 40.

DIRECTIONS

BUNKER SILOS - Apply with an approved applicator. After completion of compaction of a bunker silo, spray the top of the silage with 1 lb for each 10 square feet of silage. Cover silage with plastic covering. Do not use unless silage is covered. **IMPORTANT:** Top SAVOR Preservative is to be used only in conjunction with plastic covering of the bunker silo.

TOWER SILOS - Immediately after the last load of forage is placed in the silo, use "Good Silo Entry Practices" to enter the silo and pack the loose forage. Using an approved hand applicator, sprinkle product on forage at the rate of 1 lb for each 10 square feet. Double the levels near the outside top edge of the tower silo.

IMPORTANT: It is recommended that silage be covered with plastic when Top SAVOR Preservative is used in a tower silo.

CAUTION: Top SAVOR Preservative is not a substitute for good management. Keep out of reach of children.

STORAGE

Store in a warm location. Keep container closed when not in use.

QUALITY SPECIFICATIONS	
Specific gravity	1.07 – 1.09
Refractive index	1.41 – 1.42
TYPICAL CHARACTERISTICS	
Color	Clear red liquid
Odor	Fruit-like odor
Weight per gallon	9.0 lbs/gal
Viscosity	37 cps at 25° C