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Specification Sheet

Silage SAVOR[®] brand Dry Preservative

DESCRIPTION A dry preservative that assists in reducing the time normally needed for the fermentation process. Fewer nutrients are lost and silage quality is improved.

INGREDIENTS Propionic Acid, Verxite, Pumice, Ammonium Hydroxide, Lactic Acid, Amorphous Silicon Dioxide, Disodium EDTA, Isopropyl Alcohol, Benzoic Acid, Butylated Hydroxyanisole, Propyl Gallate, Methylparaben, Propylparaben, Sorbic Acid, and Natural and Artificial Flavors.

DIRECTIONS Apply over each load, or each 4" layer in the silo.

	<u>Moisture</u>	<u>Lb/Ton</u> <u>Minimum Application</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
High Moisture Grains (Ensiled) (Ground Shelled)	26 - 32%.....	2 - 4
Baled Silage or Balage	55 - 65%.....	1
Bunk Life Extension		2

**Apply Top SAVOR[®] brand Liquid Preservative to stop top layer spoilage.
 ENSILE ONLY AT RECOMMENDED MOISTURE LEVELS**

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

QUALITY SPECIFICATIONS:

GUARANTEED ANALYSIS Propionic Acid – 34%*.

*As determined by Kemin GLC acidification method.

RESIDUE Less than 50% (20 mesh screen)

TYPICAL CHARACTERISTICS:

FLOWABILITY	Excellent
COLOR	Earthy brown
ODOR	Pungent
BULK DENSITY	20 – 23 lb/ft ³