



Sila-Prime S Super Concentrate inoculant supplies a combination of beneficial microorganisms, such as, lactobacillus casei.

When activated by moisture, produces and raises lactic acid levels and lowers Ph levels. Silage is able to cure at a lower temperature, resulting in a higher nutrient value product with natural color and aroma that animals want to eat, since 1985.



Sila-Prime S Super Concentrate Inoculant

BENEFITS:

- Higher protein
- Higher energy values
- Higher vitamins
- Higher dry matter %
- Non-corrosive
- More palatable
- Retain natural forage color
- Reduced spoilage
- Low application rate
- Inoculant mix stable in tank in ambient temp of the day



Manufactured by Star-Labs/Forage Research, Inc. • PO Box 77 • Clarksdale, MO 64430 • 800-894-5396 • silaprime.com

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INGREDIENTS:

Lactobacillus plantarum fermentation product dehydrated, pediococcus pentasaceus fermentation product dehydrated, pediococcus acidilactici fermentation product dehydrated, enterococcus faecium fermentation product dehydrated, lactobacillus casei fermentation product dehydrated, streptococcus lactis fermentation product dehydrated, dried aspergillus oryzae fermentation extract, dried bacillus subtilis fermentation extract and dextrose.

DESCRIPTION:

A super concentrated water soluble powder for silage. Available in 1.0 lb. jar. Since 1985.

DIRECTIONS:

Mix 1.0 lb. jar into 10 gallons NC water. The 10 gallon mix will treat 500 ton silage. The 10 gallon mix has 24 hr. shelf life.

PACKAGING:

6 x 1.0 lb. jars per case.
Treats 3000 ton silage.
1.0 lb. jar will treat 500 ton silage.
Shelf life in original jar is 2 years.

APPLICATION RATE:

Apply 2.56 ounces per 1 ton silage.

GUARANTEED ANALYSIS:

2.0×10^{10} C.F.U. per gram (20 billion CFU/gram). Equal number of each microorganism listed in the ingredients.

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