



SILAGE SUPREME™ 3X-200

(Water Soluble Forage Inoculant)

“A stabilized microbial aid to fermentation of silage.”

GUARANTEED MICROBIAL ANALYSIS

Total Lactic Acid Bacteria**not less than 109 Billion CFU*/g
***Lactobacillus plantarum*, and *Pediococcus pentosaceus* strains are owned or licensed by Lallemand Inc. This product is manufactured under license by Lallemand Animal Nutrition. *Colony Forming Units

INGREDIENTS: Sucrose, dehydrated *Lactobacillus plantarum* and *Pediococcus pentosaceus* cultures, sodium silico aluminate and artificial color.

DIRECTIONS FOR USE:

10 gallon low volume applicator tank: Mix entire contents of each packet with 2 gallons of clean cold or cool chlorine-free water and apply at 1.28 ounces per ton

50 gallon spray applicator tank: Mix entire contents of each packet with 50 gallons of clean cold or cool chlorine-free water and apply at 1 quart per ton

100 gallon spray applicator tank: Mix entire contents of each packet with 50 gallons of clean cold or cool chlorine-free water and apply at 1 quart per ton

- Cut and wilt forage during favorable weather conditions.
- Harvest forage or grain at ideal maturity and at proper moisture levels:
 - Corn and Sorghum Silage55-70%
 - Small Grain Silage55-70%
- Use a moisture meter when possible.
- Chop to optimum length (1/4"-3/8" cut). For lower moisture silages, a finer chop is needed to ensure better packing.
- Add **SILAGE SUPREME™ 3X-200** uniformly at proper usage levels.
- Ensile the forage as quickly as possible.
- Pack well and seal or cover securely.

STORE UNOPENED PACKETS IN A COOL DRY PLACE. REFRIGERATION AT 40°F (4°C) IS RECOMMENDED. SHELF LIFE IS 18 MONTHS WHEN STORED AS RECOMMENDED. USE WHOLE PACKAGES AT ONE TIME.

This product is intended as a source of *Lactobacillus plantarum* and *Pediococcus pentosaceus* only. Buyer assumes all responsibility of use, store and handling of this product. Kent Feeds, Inc. makes no other claims or warranties expressed or implied.

Manufactured for: KENT FEEDS, INC., Muscatine, IA 52761

NET WEIGHT: 500 g
Treats 200 tons



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