



Phoenix Silage Inoculant

IDEAL FOR IMPROVING FERMENTATION OF

CORN SILAGE, SORGHUM SILAGE, WHEATLAGE, HAYLAGE, HIGH MOISTURE CORN

Phoenix Silage Inoculant contains *Pediococcus pentosaceus* and *Lactobacillus plantarum* at a rate to deliver the university-recommended 100,000 CFU per gram of fresh forage, together with a blend of specific polysaccharase enzymes to drive the ensiling fermentation. The advanced formulation contains stabilizers to ensure both shelf stability and stability when mixed with water.

Contents: Dried *Pediococcus pentosaceus* and *Lactobacillus plantarum* cultures, dried *Trichoderma longibrachiatum* and *Aspergillus niger* fermentation products, sucrose, buffers and stability enhancers, artificial color.

Guaranteed analysis: Minimum of 72.6 billion CFU lactic acid bacteria per gram of product

Directions for use: Mix with clean cold or cool water and apply using a suitable liquid applicator following the applicator instructions. Use whole packets at one time. Can also be applied using a low volume applicator (e.g. Dohrect DE 1000): mix pack with 2 gallons of water and apply at 1.28 oz per ton.

Use rehydrated product within 24-48 hours: If unable to use all of the rehydrated product within 48 hours, refrigerate the product to extend shelf life to 5 days.

Storage instructions: Store in dark, cool, dry place. Frozen or refrigerated storage at or below 40 degrees is recommended to obtain maximum shelf life of 18 months.

Disclaimer of Warranty: Purchaser assumes all responsibility for use, storage and handling on receipt of the product. The Phoenix Silage Inoculant accepts no responsibility for use or handling of the product that are outside of its control. This warranty is in lieu of all other warranties or conditions, expressed or implied. The Phoenix Silage Inoculant entire obligation under this limited warranty shall be limited to the amount paid for the product.

Net weight: 250g, Treats 200 tons of fresh forage

Lot # _____

Manufactured For: Valley Ag Services LLC, Emmett, Idaho