



Arm & Hammer Animal and Food Production
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AHfoodchain.com

CERTILLUS™ Buchneri Prime WS

CERTILLUS™ Buchneri Prime WS consists of scientifically selected strains of lactic acid bacteria to enhance the silage fermentation, *Lactobacillus buchneri* to enhance the aerobic stability, and *Bacillus subtilis* to control native clostridia in haylage, corn silage, sorghum silage, and high moisture grains.

Ingredients

Active Bacteria: Dried *Lactobacillus buchneri* fermentation product, dried *Bacillus subtilis* fermentation product, dried *Lactobacillus plantarum* fermentation product, dried *Pediococcus pentosaceus* fermentation product.

Inert Carriers: Maltodextrin, sodium bicarbonate, sucrose, sodium silico aluminate, sodium thiosulfate and artificial color.

Guaranteed Analysis

Total Bacteria: 6.35×10^{10} cfu/gram

Toxicity

None. The bacteria in this product are not genetically modified and are Generally Recognized as Safe (GRAS).

Application Rates

CERTILLUS Buchneri Prime WS inoculates haylage, corn silage, or sorghum silage at 350,000 cfu/gram of crop and high moisture grain at 525,000 cfu/gram of crop. Scoop (enclosed on jar) holds 125 grams and treats 25 tons of silage or 16 tons of HMG.

Packaging

Available in 1,000-gram jars.

Storage

Store in a cool, dry area. For maximum shelf-life store in a refrigerator or freezer.

Shelf Life

When frozen, use within 18 months from date of manufacture.

Additional Information

To place orders, please call 262-899-6513. To request technical information, please call 262-899-6500.

Visit www.AHfoodchain.com for more information about CERTILLUS Buchneri Prime WS.

CERTILLUS™ Buchneri Prime WS
INFORMATION