



# FBN<sup>SM</sup>

## Forage Inoculant All-Purpose 500 Tons Bacterial Silage Inoculant

Contains a source of live (viable) naturally occurring microorganisms.

A high moisture forage inoculant containing bacteria in a water soluble form. Forage Inoculant All-Purpose 500 contains several species of lactic acid-producing bacteria to cover a broad range of harvest options.

**ONE JAR TREATS: 500 Tons Forage (1 gram/ton)**

**NET WEIGHT: 500 gram jar**

**GUARANTEED ANALYSIS:** 136 billion (1.36 x 10<sup>11</sup>) Colony Forming Units (CFU) / gram. Applies at 150,000 CFU/gram of forage.

**INGREDIENTS:** Maltodextrin, Sodium Silico Aluminate, Sodium Thiosulfate Pentahydrate, Dried *Pediococcus pentosaceus* Fermentation Product, Dried *Lactobacillus plantarum* Fermentation Product, Sucrose, Dried *Pediococcus acidilactici* Fermentation Product, Silicone Dioxide, FD&C Blue #1 and FD&C Yellow #5.

**USAGE:** Recommended for all types of high moisture forage. Forage Inoculant All-Purpose 500 should be used in accordance with good silage management practices. Use proper application equipment, and harvest and cut at proper maturity stage and height.

**APPLICATION:** Apply 1 gram of inoculant per ton of harvested crop to provide 150,000 CFU of live, naturally occurring microorganisms to each gram of crop. The scoop included holds approximately 50 grams and treats 50 ton, and will vary according to how scoop is filled. Mix with cool, clean, water. Mix and apply solution based on application rate for the type of applicator. Standard application: Mix to apply 1-2 qts/ton of harvested crop. Low volume application: Forage Inoculant All-Purpose 500 has been formulated so that it can be applied through low volume application systems. Bacteria will remain viable in concentrated tank mix for up to two days at 70°F or below.

**STORAGE:** For short term storage, store in a cool, dry area away from sunlight. Once container is open, any unused product should be stored in refrigerator. For maximum long-term storage, between crop seasons, etc., store in a freezer. Discard any product not used within seven days of opening if unable to store in a refrigerator. Unopened canisters can be stored for up to 18 months at 70°F.

Disclaimer: FBN is not responsible for damage, loss or injury of any kind when using this product. Buyer assumes all responsibility for use, storage and handling of this product and should use product as directed on label. Express and implied warranties are disclaimed and seller's responsibility shall not exceed the product purchase price.

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Manufactured for: FBN Inputs, Inc.  
388 El Camino Real  
San Carlos, CA 94070  
www.fbn.com



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