



Forage Enhancer™

Preserves and enhances high moisture forages, cover crops, roughage, corn silage and grains

GENERAL INFORMATION:

Forage Enhancer contains numerous groups of beneficial anaerobic microorganisms that improve the quality of fermentation. They also break down and reduce the complex carbohydrate structures in plants such as lignin, cellulose and hemicellulose, which are less digestible by the animals, and make these feed nutrients more bioavailable in the animal's digestion process. When applied to feed, these microorganisms preserve and enhance the quality. **Forage Enhancer** helps prevent molds, improves taste and nutrient value of feed. It allows higher moisture content during the forage process without spoilage or mold and can also be used for organic production. High moisture forages that already have mold can also be treated and thus prevent forage loss. **Forage Enhancer** is an anaerobic microbial preservative.

INGREDIENTS:

Consumable probiotic culture and organic cane molasses.

DIRECTIONS FOR USE:

Apply to 20 to 70 percent moisture forage, roughage (straw, corn stalk, etc.), corn silage or high moisture grains at the following rates:

Feed Type	Forage Enhancer/Ton
High Moisture Forages/Corn Silage	1 to 2 pints/ton
High Moisture Roughage	2 quarts/ton
High Moisture Grains	1 quart/ton

Apply a very light spray of **Forage Enhancer** to the surface area of the plant materials being treated.

On high moisture roughage such as corn stalks, oat or wheat straw, use liquid molasses at 5 to 10 ounces/ton as a transition food for the microbes.

Performance in large squares is better than round bales. On unwrapped round bales, use one to two pints per ton. Wrapping the harvested crop is the best for complete fermentation. The outer layer of unwrapped round bales may show some white yeast growth because of increased oxygen content. This is not mold; it is a beneficial yeast growth, which will not harm the animal. Livestock find this very palatable.

Fermentation Minerals can be mixed with **Forage Enhancer** at the rate of 1/2 oz per ton at the time of application. Refer to **Fermentation Minerals** label for use and application with **Forage Enhancer**.

Growers/producers are encouraged to contact their organic certifier before using this product.

Keep Out of Reach of Children

Made in the U.S.A.