



# Fermentation Minerals™

Enhances high moisture feed fermentation and the digestive process of ruminant animals

## GENERAL INFORMATION:

**Fermentation Minerals** are a select group of micronized natural ores that stimulate the beneficial anaerobic microorganisms in **Forage Enhancer™** during the fermentation process of high moisture feed and enhance the digestion process of ruminant animals.

## DIRECTIONS FOR USE:

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

**Mixing and Agitation:** The use of **Fermentation Minerals** requires a tank agitation system. Add product to the tank under agitation and continue agitation throughout the application process. Spray solution filters and nozzles must handle 50 mesh particle size.

## GUARANTEED ANALYSIS:

	<b>Min</b>	<b>Max</b>
Calcium (Ca) .....	3.4%	3.8%
Magnesium (Mg) .....	2.0%	2.7%
Potassium (K) .....	1.0%	1.8%
Sodium (Na) .....	0.30%	0.42%
Boron (B) .....	80 ppm	110 ppm
Zinc (Zn) .....	70 ppm	90 ppm
Manganese (Mn) .....	550 ppm	660 ppm
Cobalt (Co) .....	8 ppm	12 ppm
Copper (Cu) .....	20 ppm	30 ppm
Iron (Fe) .....	2.4%	2.9%

Derived from: colloidal and ionic trace minerals

Feed Type	Fermentation Minerals/Ton
High Moisture Forages/Corn Silage	1/2 oz/ton
High Moisture Roughage	1/2 oz/ton
High Moisture Grains	1/2 oz/ton

Mix with **Forage Enhancer** at the rate of 1/2 oz per ton at the time of application. See **Forage Enhancer** label for usage rate.

Add to **Forage Enhancer** to help preserve and enhance feed for ruminant animals.

- 1 lb per 32 ton
- Large Scoop is 9.5 oz level to top and approximately 10 oz above level line
- Small Scoop is 1.8 oz level to top and approximately 2 oz above level line

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

**For Animal Use ONLY  
Keep Out of Reach of Children**

**Made in the U.S.A.**