



A free-choice vitamin and mineral supplement for beef cattle specifically designed for reproductive success when fed 60 days pre-calving through 60 days post-breeding. Especially beneficial in A.I. and E.T. breeding programs.



AMA FERM® ADVANTAGE

Amaferm® is a precision prebiotic designed to enhance digestibility by amplifying nutrient supply for maximum performance. It is research-proven to increase the energy available to the animal resulting in more milk production as well as to the ability to initiate and maintain pregnancy and fertility.

KEY SELLING POINTS

- 2.5X NRC for quicker impact.
- High levels of Vitamin E for reproductive tract repair.
- Contains organic trace minerals for more stability and higher bioavailability.
- Amaferm, a precision-based prebiotic that impacts intake, feed digestibility and nutrient absorption for optimum health and performance.

FEEDING DIRECTIONS

Feed to beef cattle at the rate of 4 oz. per head, per day. Free-choice salt can be provided if over-consumption occurs.

GUARANTEED ANALYSIS

Organic TMs Inside	Cu, Zn, Mn
Crude Protein % Min	n/g
Calcium % Min	10.0
Calcium % Max	12.0
Phosphorus % Min	8.0
Salt % Min	15.0
Salt % Max	18.0
Magnesium % Min	3.0
Potassium % Min	2.0
Cobalt ppm Min	40
Copper ppm Min	2,500
Iodine ppm Min	200
Manganese ppm Min	3,750
Selenium ppm Min	26.4
Zinc ppm Min	5,000
Vitamin A IU/lb Min	400,000
Vitamin D-3 IU/lb	40,000
Vitamin E IU/lb	800

See product tag for complete guaranteed analysis.

INGREDIENTS

Monocalcium Phosphate, Dicalcium Phosphate, Corn Dried Distiller's Grains with Solubles, Salt, Calcium Carbonate, Magnesium Oxide, Potassium Chloride, Liquid Aspergillus oryzae Fermentation Product, Zinc Sulfate, Manganese Sulfate, Copper Sulfate, Mineral Oil, Vitamin E Supplement, Manganese Amino Acid Chelate, Sodium Selenite, Zinc Amino Acid Chelate, Copper Amino Acid Chelate, Cobalt Carbonate, Vitamin A Supplement, Vitamin D-3 Supplement, Niacin Supplement, d-Calcium Pantothenate, Riboflavin, Vitamin B-12 Supplement, Thiamine Mononitrate, Natural and Artificial Flavor, Ethylenediamine Dihydroiodide.