

VITAFERM CONSERVE[®] MAG

SIZES AVAILABLE

Product #33010
50 lb. bag



The VitaFerm Conserve[®] Mineral is an economical vitamin and mineral supplement for beef cattle that supports the health and condition of the whole herd. Includes the Amaferm[®] advantage to optimize nutrient digestion and absorption while the vitamin and mineral pack preserves cattle performance. Formulated to help balance the nutrients not present in lush, rapidly growing grasses to help prevent grass tetany.



AMAFERM[®] 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 performance.

KEY SELLING POINTS

- Amaferm, a precision-based prebiotic that impacts intake, feed digestibility and nutrient absorption for improved health and performance.
- Contains a complete vitamin and mineral package to economically support nutritional needs of cattle grazing pasture.
- High magnesium levels to help prevent grass tetany.

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

Calcium % Min	12.0
Calcium % Max	14.0
Phosphorus % Min	5.0
Salt % Min	18.0
Salt % Max	21.0
Magnesium % Min	10.0
Potassium % Min	0.2
Cobalt ppm Min	15
Copper ppm Min	1,200
Iodine ppm Min	150
Manganese ppm Min	1,500
Selenium ppm Min	26.0
Selenium ppm Max	26.4
Zinc ppm Min	2,000
Vitamin A IU/lb Min	150,000
Vitamin D-3 IU/lb	15,000
Vitamin E IU/lb	200

See product tag for complete guaranteed analysis.

INGREDIENTS

Monocalcium Phosphate, Calcium Carbonate, Salt, Magnesium Oxide, Corn Distillers Dried Grains with Solubles, Wheat Middlings, Dried Aspergillus oryzae Fermentation Product, Mineral Oil, Zinc Sulfate, Copper Sulfate, Manganese Sulfate, Sodium Selenite, Natural and Artificial Flavors, Vitamin E Supplement, Vitamin A Supplement, Cobalt Carbonate, Ethylenediamine Dihydroiodide, Vitamin D3 Supplement.