

# SURE CHAMP<sup>®</sup> CATTLE

SIZES AVAILABLE

Product #60741  
50 lb. bag



A pelleted, daily vitamin and mineral supplement for show cattle that can be top-dressed or mixed in a ration to improve digestive health, stimulate appetite and optimize health.



## AMAFERM<sup>®</sup> ADVANTAGE

Amaferm<sup>®</sup> is a natural prebiotic designed to maximize the nutritional value of feed. It is research-proven to increase water and feed intake. In addition, research shows that Amaferm decreases body temperature in heat-stressed animals.

### FEEDING DIRECTIONS

Feed to beef show cattle at the rate of 1 lb. per head, per day top-dressed over the ration or mixed in the complete ration. Free-choice salt should be provided. Included scoop holds 8 oz.

### GUARANTEED ANALYSIS

Organic TMs Inside	Cu, Zn, Mn
Crude Protein % Min	25
Crude Fat % Min	2.0
Crude Fiber % Max	11.0
Calcium % Min	2.5
Calcium % Max	3.0
Phosphorus % Min	1.0
Magnesium % Min	0.5
Potassium % Min	2.0
Cobalt ppm Min	8
Copper ppm Min	350
Iodine ppm Min	25
Manganese ppm Min	550
Selenium ppm Min	6.7
Zinc ppm Min	1150
Vitamin A IU/lb Min	70000
Vitamin D-3 IU/lb	7000
Vitamin E IU/lb	80
Vitamin B-12 mcg/lb Min	5.0
Riboflavin mg/lb Min	3.0
Thiamine mg/lb Min	100.0
Niacin mg/lb Min	2500.0
Choline mg/lb Min	1000.0

See product tag for complete guaranteed analysis.

### INGREDIENTS

Corn Gluten Feed, Cottonseed Meal, Soybean Meal, Wheat Middlings, Calcium Carbonate, Ground Extruded Whole Soybeans, Dried Cane Molasses, Potassium Chloride, Monocalcium Phosphate, Dicalcium Phosphate, Dried Aspergillus oryzae Fermentation Product, Zinc Sulfate, Ferrous Sulfate, Copper Sulfate, Manganese Sulfate, Calcium Iodate, Cobalt Sulfate, Sodium Selenite, Niacin Supplement, Lignin Sulfonate, Magnesium Oxide, Zinc Proteinate, Choline Chloride, Manganese Proteinate, Copper Proteinate, Vitamin D-3 Supplement, Propionic Acid (a preservative), Vitamin E Supplement, Thiamine Mononitrate, Vitamin A Supplement, d-Calcium Pantothenate, Riboflavin, Vitamin B-12 Supplement, Cobalt Carbonate.