

# **MoorMan's® Hi-Mag® 649 Mineral (54649AAA)**

A free choice mineral for grazing beef cattle on low magnesium roughage or wheat pasture

## **GUARANTEED ANALYSIS**

Calcium (Ca), min .....	11.8%	Max.....	14.1%
Phosphorus (P), min .....	6%		
Salt (NaCl), min.....	12.8%	Max.....	15.3%
Magnesium (Mg), min.....	14%		
Potassium (K), min .....	none added		
Cobalt (Co), min .....	300ppm		
Copper (Cu), min .....	2,000ppm		
Iodine (I), min.....	150ppm		
Manganese (Mn), min.....	6,000ppm		
Selenium (Se), min .....	39ppm		
Zinc (Zn), min.....	8,000ppm		
Vitamin A, min.....	200,000 IU/lb		
Vitamin D, min .....	20,000 IU/lb		
Vitamin E, min.....	300 IU/lb		

## **INGREDIENTS**

Dicalium Phosphate, Magnesium Oxide, Calcium Carbonate, Salt, Vegetable Oil, Molasses Products, Processed Grain By-products, Zinc Oxide, Manganous Oxide, Iron Oxide, Sodium Selenite, Basic Copper Chloride, Ethylenediamine Dihydroiodide, Cobalt Carbonate, Lactic Acid, Vitamin A Supplement, Vitamin D<sub>3</sub> Supplement, Vitamin E Supplement

## **FEEDING DIRECTIONS**

MoornMan's Hi-Mag 649 Mineral is formulated for cattle on low magnesium roughage or wheat pasture. When starting to feed, remove salt and self-feed this product. Feed continuously near the cattle source of water. Recommended consumption is 0.125 lbs. (2oz) per head per day. If consumption is lower than recommended, increase the number of feeding stations, or relocate to areas more frequented by cattle.

**CAUTION!** Consumption of this product by sheep and goats may result in copper toxicity.

**NOTE:** To be fed as the sole ration of selenium. Beef cattle should not receive more than 3mg of selenium. When mixed, rations should not contain more than 0.3 ppm of selenium.