

Product Number – **3002199**

Formula Number – **316W**



WIND & RAIN® STORM® HI-MAG 8.5

Specie: Beef

Type of Feed: Mineral

Form of Feed: Granules

General Description:

Beef cattle minerals designed to correct mineral deficiencies of the available forage in a highly, palatable, weather-resistant, granular formula. Wind and Rain® Storm® cattle minerals' large particle size and special formulation keeps the mineral from absorbing water and blowing out of the feeder. The Storm® technology provides the ultimate in weather resistance to reduce waste and makes the Wind and Rain® Storm® formula more economical to feed than conventional loose mineral

PURINA®

WIND & RAIN® STORM® HI-MAG 8.5

MINERAL FEED FOR CATTLE ON PASTURE

CAUTION: FEED AS DIRECTED

GUARANTEED ANALYSIS

Calcium (Ca), (Min).....	10.00 %
Phosphorus (P), (Min).....	8.50 %
Salt (NaCl), (Min).....	21.00 %
Magnesium (Mg), (Min)	10.50 %
Potassium (K), (Min).....	0.10 %
Manganese (Mn), ppm (Min)	7200
Cobalt (Co), ppm (Min).....	24
Copper (Cu), ppm (Min)	2400
Iodine (I), ppm (Min)	120
Selenium (Se), ppm (Min)	54
Zinc (Zn), ppm (Min).....	7200
Vitamin A, I.U./lb, (Min)	150,000
Vitamin D, I.U./lb, (Min)	15,000
Vitamin E, I.U./lb, (Min).....	150

FEEDING AND MANAGEMENT INSTRUCTIONS:

Feed this product free choice to cattle grazing green, fast-growing forage. Feed this product 1 to 2 weeks before cattle are placed on pasture. Optimum intake is 2 ounces per head daily.

CAUTION:

Store in a dry, well-ventilated area protected from rodents and insects. Do not feed moldy or insect-infested feed to animals as it may cause illness, performance loss or death.

Do not feed to sheep due to high levels of supplemental copper.

INGREDIENTS

Note: ingredients differ by manufacturing plant

Salt, Dicalcium Phosphate, Monocalcium Phosphate, Magnesium Oxide, Calcium Carbonate, Processed Grain By-Products, Vegetable Fat, Sodium Selenite, Mineral Oil Colored with Iron Oxide, Natural and Artificial Flavors, Vitamin D3 Supplement Vitamin E Supplement, Vitamin A Supplement, Manganese Sulfate, Zinc Sulfate, Ethoxyquin (a Preservative), Basic Copper Chloride, Ethylenediamine Dihydroiodide, Cobalt Carbonate.

Available Options:

Product No.	Package	Size Diameter	Feeding Rate
3002199-106	Bag	Granular	2 oz./hd./d

Product Features:	Product Benefits:
Balanced mineral nutrition	Contains the proper balance and ratios of all 14 essential cattle minerals
Contains high Magnesium	Supports the reduction in potential for death losses from grass tetany
Exclusive STORM® mineral formulation	STORM® mineral formulation nearly eliminates water retention and clumping or bricking; cattle will consume the mineral even after it's been wet Though it resists moisture, Purina research reveals that it does not prevent digestion, resulting in less waste
Large particle size ingredients and rain protection	Resistant to wind losses and rain damage

IMPORTANT:

This product is to be fed only to the animal species as directed on this label. Follow these management practices:

1. Cattle receiving phosphorus deficient diets may over-consume this product when it is first offered.
2. Place the mineral feeder near the water supply or in the animals' loafing area.
3. Put out fresh mineral at least once per week.
4. Feed free choice salt separately with this mineral.
5. Provide fresh, clean water near the feeding area.

USAGE TIPS:

Feed Wind and Rain® Storm® Hi-Mag 8.5 cattle mineral free choice to cattle grazing green, fast-growing forage. Feed this product 1 to 2 weeks before cattle are placed on pasture. Optimum intake is 2 ounces per head per day. Feed free choice salt separately with this mineral.

KEY POINTS:

- Addresses mineral deficiencies of the available forage in a palatable, large particle size formula that keeps mineral from absorbing water and blowing out of the feeder
- STORM® mineral formulation nearly eliminates water retention and clumping or bricking of mineral, allowing cattle to consume the mineral even after it's been wet
- STORM® mineral formulation provides the ultimate in weather resistance reducing waste and making the mineral formula a smart and economical choice to feed minerals to beef cattle