

WIND & RAIN® ALL SEASON 4 MINERAL TUB



Specie: Beef

Type of Feed: Supplement

Form of Feed: Tub

General Description:

Beef cattle minerals in a cooked molasses tub that is designed to correct the mineral deficiencies of the available forage in a highly palatable, weather-resistant form. This line of minerals is designed for cow/calf and seedstock operators that need a free-choice mineral supplement to assure that their cattle are getting the proper levels and ratios of all of the 14 essential minerals cattle need for health, growth, and reproduction. Wind and Rain® Mineral Tubs provide these benefits in cooked molasses formulas packaged in a non-returnable plastic or fiber tub. This gives the producer a mineral that is the ultimate in weather resistance, palatability and consistent consumption, all in its own mineral feeder.

PURINA®

WIND & RAIN® ALL SEASON 4 MINERAL TUB

SUPPLEMENT FEED FOR CATTLE ON PASTURE

CAUTION: FEED AS DIRECTED

GUARANTEED ANALYSIS

Crude Protein, (Min)	5.00 %
Crude Fat, (Min)	3.00 %
Crude Fiber, (Max)	2.00 %
Ash (Max)	35.93 %
Calcium (Ca), (Min)	5.00 %
Phosphorus (P), (Min)	4.00 %
Sodium (Na), (Max)	1.35 %
Magnesium (Mg), (Min)	1.50 %
Potassium (K), (Min)	4.00 %
Manganese (Mn), ppm (Min)	1250
Cobalt (Co), ppm (Min)	30
Copper (Cu), ppm (Min)	650
Selenium (Se), ppm (Min)	10
Zinc (Zn), ppm (Min)	2375
Iron (Fe), ppm (Min)	2429
Vitamin A, I.U./lb, (Min)	80,000
Vitamin D, I.U./lb, (Min)	20,000
Vitamin E, I.U./lb, (Min)	100

FEEDING DIRECTIONS:

Feed one tub per 25-30 head of cattle and at least 2 tubs per pasture to ensure adequate intake by younger, timid animals.

Place the tubs within 100 feet of where animals congregate (loafing, grazing, feeding and watering areas)

Feed tubs continuously along with plentiful sources of forage and fresh, clean water.

Cattle will consume approximately 1/4 to 1/2 pound of this supplement per head daily.

If additional mineral and vitamin fortification is needed, provide a nutritionally balanced mineral/vitamin supplement containing salt.

This product does not contain added salt; therefore supplemental salt should be offered at all times.

INGREDIENTS

Note: ingredients differ by manufacturing plant

Beet Molasses, Dicalcium Phosphate, Monocalcium Phosphate, Calcium Carbonate, Potassium Chloride, Soybean Oil, Magnesium Oxide, Sunflower Meal, Sodium Hydroxide, Sodium Selenite, Zinc Sulfate, Cobalt Carbonate, Manganese Sulfate, Ethylenediamine Dihydroiodide, Basic Copper Chloride, Vitamin D3 Supplement, Ground Rice Hulls, Vitamin E Supplement, Vitamin A Supplement.

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.

Follow label directions: Feeding added selenium at levels in excess of 0.3 ppm in total diet is prohibited.

Available Options:

Product No.	Package	Size	Feeding Rate
0018156	Plastic Tub	125#	1/4 to 1/2 lb./hd./day
0061541	Plastic Tub	225#	1/4 to 1/2 lb./hd./day
3004499-622	Fiber Tub	250#	1/4 to 1/2 lb./hd./day

Product Features:	Product Benefits:
Balanced Mineral Nutrition	Contains the proper balance and ratios of all 14 essential cattle minerals
Consistent Consumption	Research tested and field proven, Wind and Rain® minerals are formulated with high quality, coarse textured ingredients that help assure proper palatability, meaning cattle will consume what they need, when they need it
Weather Resistant	Wind and Rain® Mineral Tubs offer the ultimate in weather resistance Packaged primarily in the 225 pound size, it is not affected by wind or rain
Trace Minerals	Provides optimum levels of trace minerals at a 4 ounce to 8 ounce consumption rate, supporting fertility, immune function, and overall health
Convenience and Safety	Wind and Rain® Mineral Tubs conveniently come in their own mineral feeder, a non-returnable plastic or fiber tub Non-returnable tub means no risk from the spread of disease from one farm/ranch to another

IMPORTANT:

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

1. Placement of tubs can influence grazing distribution in large pasture situations. Place tubs in areas of under-utilization in order to entice animals to specific locations within a pasture.
2. Do NOT provide starved animals free access to this supplement.
3. Consumption rate depends on location of the tubs with respect to loafing, grazing, feeding and/or watering areas. Also consider animal condition, forage quality and quantity, in addition to seasonal weather conditions.
4. If over-consumption occurs for more than two weeks despite tub repositioning, remove tubs and evaluate the overall feeding program.

USAGE TIPS:

Placement of the tubs can influence grazing distribution in large pasture situations. Place tubs in areas of under-utilization in order to entice animals to specific locations within a pasture.

INTRODUCTORY PERIOD: During the first week of use, place tubs within 100 feet of the loafing and/or watering areas. As animals become accustomed to the presence of the tubs, some repositioning may be necessary. Move the tubs closer to increase consumption, further away to decrease consumption. **DO NOT PROVIDE STARVED ANIMALS FREE ACCESS TO THIS SUPPLEMENT.**

Consumption rate depends on location of the tubs with respect to loafing, grazing, feeding and/or watering areas. Also consider animal condition, forage quality and quantity and seasonal weather condition. If over-consumption occurs for more than two weeks despite tub repositioning, remove tubs and evaluate the overall feeding program.

KEY POINTS:

- Addresses mineral deficiencies of the available forage in a highly palatable, weather-resistant form.
- Wind and Rain® Mineral Tubs have the flexibility to provide partial to complete supplementation of minerals and vitamins, based upon animal requirement.
- The producer receives a mineral tub that is the ultimate in weather resistance, palatability and consistent consumption, all in a free-choice mineral delivery system that reduces costs associated with labor and equipment.