

By-O-reg+ Supreme Mineral Tub

PRODUCT CODE(S): 20447

PRODUCT DESCRIPTION: A Nutritional Supplement for Beef Cattle on Pasture and Forage Diets

WAYS TO USE

Pasture or Feedlot

STORAGE

Store product in a well-ventilated, cool, dry place

AVAILABLE SIZES

125 lb. Plastic Tub

250 lb. Plastic Tub

FEEDING DIRECTIONS

Below are the recommended feeding rates for By-O-reg+ Supreme Mineral Tub. Consult with your area feed specialist for additional feeding recommendations.

Expected Intake: 0.25 to 0.33 lb./head/day

Offer one 125 lb. tub to every 25-35 head

Offer one 250 lb. tub to every 40-60 head

Once acclimated and if needed adjust stocking rate and tub placement to achieve desired intake. Always provide access to clean, fresh water and free-choice salt.

WARNING: Contains high levels of copper, do not feed to sheep.

GUARANTEED ANALYSIS

Crude Protein, minimum.....	4.0%
Crude Fat, minimum.....	4.0%
Crude Fiber,maximum.....	1.0%
Calcium (Ca).....min...5.5%.....max...6.5%	
Phosphorus (P), minimum.....	5.0%
Salt (NaCl).....min...1.5%.....max...2.0%	
Magnesium (Mg), minimum.....	3.0%
Potassium (K), minimum	3.0%
Cobalt (Co), minimum	100 ppm
Copper (Cu), minimum.....	2,000 ppm
Iodine (I), minimum	50 ppm
Manganese (Mn), minimum.....	3,000 ppm
Selenium (Se).....min...9 ppm.....max...9.1 ppm	
Zinc (Zn), minimum	4,300 ppm
Vitamin A, minimum	200,000 IU/lb
Vitamin D3, minimum	40,000 IU/lb
Vitamin E, minimum	200 IU/lb

INGREDIENTS

Molasses Products, Monocalcium Phosphate, Calcium Carbonate, Magnesium Amino Acid Chelate, Zinc Amino Acid Complex, Manganese Amino Acid Complex, Copper Amino Acid Complex, Cobalt Glucoheptonate, Magnesium Oxide, Vegetable Oil, Processed Grain By-Products, Salt, Oregano Oil, Inulin, Ascorbic Acid, Yeast Extract, Cinnamon Bark Oil, Hydrated Sodium Calcium Aluminosilicate, Zinc Hydroxychloride, Selenium Yeast, Manganese Hydroxychloride, Vitamin B Supplement, Thiamine Mononitrate, Basic Copper Chloride, Vitamin E Supplement, Vitamin A Supplement, Vitamin D3 Supplement, Ethylenediamine Dihydroiodide, Cobalt Carbonate.

