

McNess 28% Bova Max Tubs™

Available in pallets or truck load lots.



McNess Bova Max 28 Tub
For Beef Cattle on Pasture

Guaranteed Analysis

Crude Protein (Min)	28.0%
Crude Fat (Min)	4.0%
Crude Fiber (Max)	5.0%
Calcium (Min)	4.0%
Calcium (Max)	5.0%
Phosphorus (Min)	0.8%
Phosphorus (Max)	1.8%
Sulfur (Min)	0.3%
Copper (Min)	160 ppm
Cobalt (Min)	1.3 ppm
Magnesium (Min)	1.8%
Zinc (Min)	500 ppm
Vitamin A (Min)	15,000 IU/LB
Vitamin D-3 (Min)	1,500 IU/LB
Vitamin E (Min)	15 IU/LB
Thiamine (Min)	25 mg/lb

Ingredients: Plant Protein Products, Processed Grain By-Products, Calcium Hydroxide, Magnesium Hydroxide, Molasses Products, Vegetable Oil, Monocalcium Phosphate, Dicalcium Phosphate, Propionic Acid, Zinc Oxide, Copper Sulfate, Manganous Oxide, Ethylenediamine Dihydroiodide, Cottonseed Oil, Sodium Selenite, Cobalt Carbonate, Thiamine Mononitrate, Vitamin A Supplement, Vitamin D-3 Supplement, and Vitamin E Supplement.

Feeding Recommendations: Feed Bova Max 28 Tub free-choice to cattle on all types of roughages. Feed one tub per 20 head of cattle. Feed the tubs continuously. Cattle should consume approximately 1 to 2 pounds per head per day. If cattle consume more or less than the desired amount, reposition the tub to adjust the proper consumption. Provide a continuous supply of clean, fresh water and all the roughage the cattle will eat. Factors affecting consumption are variations in forage quality and availability of such forages. In addition, the nutritional needs of the cattle must be balanced. After initial adjustment period of 7 to 10 days from tub introduction, average consumption should be 1 to 2 pounds per head per day with consistent forage.

CAUTION: Use as directed. Consumption of copper should not be fed in excess or any species with a low tolerance to supplemental copper.

Manufactured For: **FURST-McNESS COMPANY**
 P.O. Box 1, 60522
 Fort Worth, TX 76161

NET WEIGHT: 200 LBS. (90.7 KG)
BRT500
 66591

FEATURES

- ◆ 28% Protein
- ◆ All-Natural Protein Sources
- ◆ 4% Fat for Energy
- ◆ Added Vitamins & Minerals
- ◆ Convenient & Portable Supplementation

	Guaranteed Analysis (As Is)
Crude Protein, min.	28.0%
Crude Fat, min.	4.0%
Crude Fiber, max.	5.0%
Calcium (Ca), min.	4.0%
Calcium (Ca), max.	5.0%
Phosphorus (P), min.	0.8%
Magnesium (Mg), min.	1.8%
Sulfur, min.	0.3%
Cobalt (Co), min.	1.3 ppm
Copper (Cu), min.	160 ppm
Iodine (I), min.	9.0 ppm
Manganese (Mn), min.	350 ppm
Selenium (Se), min.	2.0 ppm
Zinc (Zn), min.	500 ppm
Vitamin A, min.	15,000 IU/LB
Vitamin D-3, min.	1,500 IU/LB
Vitamin E, min.	15 IU/LB
Thiamine, min.	25 mg/lb

INGREDIENTS

Plant Protein Products, Processed Grain By-Products, Calcium Hydroxide, Magnesium Oxide, Molasses Products, Vegetable Oil, Monocalcium Phosphate, Dicalcium Phosphate, Calcium Carbonate, Propionic Acid, Zinc Oxide, Copper Sulfate, Manganous Oxide, Ethylenediamine Dihydroiodide, Cottonseed Oil, Sodium Selenite, Cobalt Carbonate, Thiamine Mononitrate, Vitamin A Supplement, Vitamin D-3 Supplement, and Vitamin E Supplement.

FEEDING INSTRUCTIONS

Feed Bova Max 28 Tub free-choice to cattle on all types of roughages. Feed one tub per 20 head of cattle. Feed the tubs continuously. Cattle should consume approximately 1 to 2 pounds per head per day. If cattle consume more or less than the desired amount, reposition the tub to achieve the proper consumption. Provide a continuous supply of clean, fresh water and all the roughage the cattle will eat. Factors affecting consumption are variations in forage quality and availability of such forages. In addition, the nutritional needs of the cattle must be balanced. After initial adjustment period of 7 to 10 days from tub introduction, average consumption should be 1 to 2 pounds per head per day with consistent forage.

BRT500
 200 pound tub

Contact Furst-McNess to order your tubs today!

800.435.5100 ext 711



FURST-McNESS COMPANY