

PRELIMINARY TAG

FBN FEEDLOT MINERAL

A vitamin mineral supplement for growing-finishing cattle

GUARANTEED ANALYSIS:

Calcium ,(Min).....	28.00	%
Calcium ,(Max).....	35.00	%
Phosphorus ,(Min)....	0.60	%
Salt ,(Min).....	2.75	%
Salt ,(Max).....	3.75	%
Magnesium ,(Min)....	0.40	%
Potassium ,(Min).....	1.40	%
Copper ,(Min).....	750	ppm
Manganese, (Min)...	1,500	ppm
Selenium ,(Min).....	18	ppm
Zinc ,(Min).....	3,700	ppm
Cobalt, (Min).....	25	ppm
Ash, (Min).....	62.0	%
Vitamin A ,(Min).....	120,000	IU/lb
Vitamin D ,(Min).....	12,000	IU/lb
Vitamin E ,(Min).....	480	IU/lb

INGREDIENTS

Calcium Carbonate, Salt, Potassium Chloride, Monocalcium Phosphate, Zinc Sulfate, Sulfur, Vegetable Oil, Manganese Sulfate, Magnesium Oxide, Copper Sulfate, DL-Alpha Tocopheryl Acetate (Source of Vitamin E Activity), Sodium Selenite, Calcium Chloride, Vitamin A Supplement, Vitamin D3 Supplement, Ethylenediamine Dihydroiodide and Cobalt Carbonate.

DIRECTIONS FOR USE:

Thoroughly mix FBN FEEDLOT MINERAL with grain and roughage to achieve the desired mineral concentrations for growing-finishing cattle not being fed corn co-products. When feeding cattle individually, provide 0.40 lb (6.4 oz) FBN FEEDLOT MINERAL per head daily. Cattle should have access to fresh clean water and adequate roughage for rumen function at all times. This mineral contains supplemental sulfur needed for microbial fermentation. Feeding this mineral with co-products can result in excessive sulfur intake.

WARNING:

CAUTION: Follow Label Directions. The addition to feeds of higher levels of this product containing Selenium is not permitted.

Store in a Cool, Dry Environment

WARNING: This product contains copper. Do not feed to sheep.

ALX22143

NET WT. 50 lbs (22.68 kg)

MANUFACTURED FOR:

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