

FBN[®] BREEDER MIN 16:6

Mineral for Cows with Elevated Needs for Breeding & Lactation

FBN BREEDER MIN 16:6 is designed to be fed free choice to cows on high quality forage diets during the last months of gestation and into lactation and rebreeding.

This product has higher calcium and phosphorus to support increased requirements due to milk production. Trace minerals are important for reproductive success and deficiencies can cause a longer breeding season.

Hydroxychloride trace minerals are used to ensure trace mineral availability to the cow.



SPECIES

Beef Cattle

STAGE OF PRODUCTION

Cow-Calf

CATEGORY

Dry Mineral & Vitamin Supplement

FEEDING ENVIRONMENT

Free Choice; Pasture; Forage-Based Diets

PRODUCT FORM

Granular

PACKAGING

50LB Bag; 1 Ton Tote; Bulk

HOW TO USE

Feed free-choice with expected consumption of 2 to 4 oz/hd/day.

FBN[®] BREEDER MIN 16:6

Product Composition Benefits

16% Calcium, 6% Phosphorus

High quality forages will supply a majority of macro minerals required by the animal. Macrominerals are supplied in FBN BREEDER MIN 16:6 to meet nutritional requirements. This product has increased calcium and phosphorus to meet predicted requirements for milk production.

17% Salt

Salt is used to help regulate intake of the product and provide sodium and chloride to the animal. Most forages will not supply sufficient sodium and chloride to meet requirement. Free-choice white salt (NaCl) can be provided separately to control free-choice mineral intake.

Trace Minerals to Meet 100% of NRC Requirement

Trace minerals are involved in several cellular reactions important to health and productivity of cattle. FBN BREEDER MIN 16:6 provides 100% of the predicted trace mineral requirement. Copper, zinc and manganese are provided in part as hydroxychlorides to ensure mineral bioavailability.

Hydroxychloride Trace Minerals

Hydroxychlorides are inorganic complexes of copper, zinc and manganese that have been shown to prevent antagonists, such as sulfur, from reacting with the minerals and making them indigestible. Research has also shown that hydroxychlorides had equal or better nutritional attributes compared to organic complexed minerals.

Vitamins

Cattle typically receive their water-soluble vitamins from the rumen microbes. Vitamins A, D3 and E (fat-soluble vitamins) come from their diet. FBN BREEDER MIN 16:6 provides fat-soluble vitamins at levels to meet requirements.

Guaranteed analysis and ingredients may differ slightly between manufacturing facilities. For exact specs, refer to tag supplied with product.

Guaranteed Analysis

Calcium	16%
Phosphorus	6%
Salt	17%
Magnesium	0.2%
Potassium	0.8%
Copper	1,250 ppm
Iodine	60 ppm
Manganese	4,900 ppm
Selenium	12 ppm
Zinc	3,700 ppm
Cobalt	12 ppm
Vitamin A	217,940 IU/LB
Vitamin D3	15,400 IU/LB
Vitamin E	100 IU/LB
Trace Mineral Source	50% Hydroxychlorides

Ingredients

Calcium Carbonate, Monocalcium Phosphate, Salt, Processed Grain By-Products, Manganese Sulfate, Potassium Chloride, Vegetable Oil, Zinc Sulfate, Zinc Hydroxychloride, Magnesium Oxide, Copper Sulfate, Vitamin A Supplement, Sodium Selenite, Basic Copper Chloride, Vitamin D3 Supplement, Ethylenediamine Dihydroiodide, Vitamin E Supplement, Cobalt Carbonate.



Copyright © 2014 - 2022 Farmer's Business Network, Inc. All rights Reserved. The sprout logo, "Farmers Business Network", "FBN", "Farmers First" and "FBN Direct" are trademarks, registered trademarks or service marks of Farmer's Business Network, Inc. FBN Direct products and services and other products distributed by FBN Direct are offered by FBN Inputs, LLC and are available only in states where FBN Inputs, LLC is licensed and where those products are registered for sale or use, if applicable. Terms and conditions apply.