

Feed Mix Bull Feed Medicated

Supplemental Feed for Growing and Developing
Bulls

Active Drug Ingredient

Monensin.....36 g/ton

Guaranteed Analysis

Crude Protein	not less than	12.0	%
Crude Fat	not less than	4.5	%
Crude Fiber	not more than	10.0	%
Calcium	not less than	0.5	%
Calcium	not more than	0.9	%
Phosphorus	not less than	0.3	%
Salt	not less than	0.1	%
Salt	not more than	0.5	%
Potassium	not less than	0.7	%
Vitamin A	not less than	3600.0	IU/lb
Vitamin D	not less than	360.0	IU/lb
Vitamin E	not less than	12.0	IU/lb
Magnesium	not less than	0.2	%
Copper	not less than	18.0	ppm
Selenium	not less than	0.30	ppm
Zinc	not less than	68.0	ppm

Ingredients

Grain Products, Processed Grain By-Products, Calcium Carbonate, Potassium Chloride, Salt, Magnesium Oxide, Vegetable Fat, Manganese Hydroxychloride, Zinc Hydroxychloride, Selenium Yeast, Basic Copper Chloride, Vitamin E Supplement, Ethylenediamine Dihydriodide, Cobalt Proteinate, Thiamin Hydrochloride, Vitamin A Supplement, Vitamin D Supplement, Yea-Sacc 1026®

Directions for Use

FM Bull Feed is designed for growing and developing bulls. The proper levels of protein and energy will yield bulls with the right amount of condition and muscle.

FM Bull Feed should be limit fed. FM Bull Feed can be pail fed or fed as a TMR. When pail feeding; feed cattle 2% of their body weight in grain and unlimited forage in the form of hay or pasture. If fed as a TMR, feed at a rate of 3% of body weight, 2% being FM Weaning Feed and 1% being chopped hay.

Feed heifers for replacement at ½ the rate.

Fresh, clean water should always be provided.

To provide 50 to 200 milligrams of Monensin Feed at a rate of 2.8 to 11.2 pounds daily.

Caution

Do not feed to sheep due to high copper levels. Do not allow horses or other equines access to formulation containing Monensin. Ingestion of Monensin by equines has been fatal. Monensin medicated cattle feed is safe for use in cattle only. Do not exceed the levels of Monensin recommended by the feeding directions, as reduced average daily gains may result. If feed refusals containing Monensin are fed to other groups of cattle, the concentration of Monensin in the refusals and amount of refusals fed should be taken into consideration to prevent Monensin overdosing. A withdrawal time has not been established for pre-ruminating calves. Do not use in calves to be processed for veal.

Manufactured by:

FEED MIX
PRECISION LIVESTOCK NUTRITION
HARVEY, ND

414 7th St W
Harvey, ND 58341
701-324-2201

Net Weight on Invoice

This feed was made in a feed manufacturing facility that does not handle or store products containing animal proteins prohibited in ruminant feed.