

Dairy Beef Feedlot Finisher

Type of Feed: Supplement

Form of Feed: Pellet

General Description:

Dairy Beef Feedlot Finisher is designed to be mixed with whole shelled corn and modest amounts of roughage to provide finishing dairy beef cattle (700 to market) with additional protein, minerals and vitamins needed to optimize growth and performance.

LAND O LAKES®
DAIRY BEEF FEEDLOT FINISHER
FOR FINISHING CATTLE FED IN CONFINEMENT
CAUTION: FEED AS DIRECTED

GUARANTEED ANALYSIS

Crude Protein, Not less than	40.0 %
(This includes not more than 17.5 % equivalent crude protein from non-protein nitrogen.)	
Crude Fat, Not less than	1.0 %
Crude Fiber, Not more than	12.0 %
Calcium (Ca), Not less than	5.0 %
Calcium (Ca), Not more than	6.0 %
Phosphorus (P), Not less than	0.5 %
Salt (NaCl), Not less than	2.0 %
Salt (NaCl), Not more than	2.5 %
Magnesium (Mg), Not less than	0.7 %
Potassium (K), Not less than	3.0 %
Copper (Cu), ppm, Not less than	130
Selenium (Se), ppm, Not less than	2.8
Zinc (Zn), ppm, Not less than	435
Vitamin A, I.U./lb, Not less than	24,000
Vitamin D ₃ , I.U./lb, Not less than	6,000
Vitamin E, I.U./lb, Not less than	30

INGREDIENTS

Processed Grain By-Products, Plant Protein Products, Calcium Carbonate, Forage Products, Roughage Products (not more than 20%), Manganese Sulfate, Magnesium Oxide, Zinc Sulfate Calcium Lignin Sulfonate, Urea, Animal Protein Products, Molasses Products, Potassium Chloride, Salt, Monocalcium Phosphate, Dicalcium Phosphate, Sodium Selenite, Basic Copper Chloride, Vitamin E Supplement, Mineral Oil, Vitamin A Supplement, Vitamin D₃ Supplement, Ethylenediamine Dihydrochloride, Cobalt Carbonate

FEEDING DIRECTIONS

Estimate average daily intake of air dry feed (90% dry matter) prior to mixing and feeding so that the desired amount of supplement is consumed. Thoroughly mix this supplement at 9 – 11% with non-medicated feeds (grain, roughage). Acceptable feeding rates for this non-medicated product are 1.75 to 2.35 lb/head/day. Modest amounts of roughage (1 to 2 lb/head/day) should be fed either as part of the ration or separately. Do not feed this supplement undiluted or as a top-dress.

Available Options:

Product No.	Product Name	Active Drug Name	Active Drug Level
1733802	Dairy Beef Feedlot Finisher	Non-Medicated	None
1733812	Dairy Beef Feedlot Finisher R250 T90 H-0.2	Rumensin	250 g/ton
		Tylan	90 g/ton
		MGA	0.2 mg/lb
1733822	Dairy Beef Feedlot Finisher R250 T90	Rumensin	250 g/ton
		Tylan	90 g/ton
1733839	Dairy Beef Feedlot Finisher B250 AU350	Bovatec	250 g/ton
		Aureomycin	350 g/ton
1733832	Dairy Beef Feedlot Finisher B275 OTC 75	Bovatec	275 g/ton
		Oxytetracycline	75 g/ton

Product Features:

40% Protein, 17.5% maximum from NPN

Adequate calcium and phosphorus

Added potassium and salt

Added magnesium

100% vitamin and trace mineral fortified

Pelleted

Available with various levels of different approved feed additives

Product Benefits:

Provides intact protein as well as rumen degradable protein to bring the ration dry matter protein to the level needed to optimize the performance of Holstein finishing steers

Balances high-grain rations; helps prevent water belly (urinary calculi)

Improved feed and water intakes; improve feedlot performance; helps minimize tissue shrink during transportation

Improved enzyme and nerve function, improved bone density to reduce lameness in long-fed cattle

No need to feed extra mineral supplements to meet requirements; fortified to maximize performance and minimize health problems

Designed to be used with whole shelled corn programs

Wide range of options allows diets to be targeted for specific feeding situations, improving feedlot performance

Usage Tips

Dairy Beef Feedlot Finisher is designed to be mixed with whole shelled corn. Small amounts of dry roughage (1 to 2 lb/head/day) is recommended to be fed. If this supplement is used with coarse cracked corn, dry roughage should be provided at no less than 2 lb per head daily.

For animals weighing between 700 lb to market, this supplement should be mixed at 9 to 11% with whole shelled corn. Target intake of Dairy Beef Feedlot Finisher is 1.3 to 2 lb per head daily.

The ideal corn to be fed whole contains 13 to 15% moisture and the kernels are wide and flat. Corn that contains more than 20% long, slender kernels or round kernels should be coarsely cracked (40% whole, 60% cracked into 2 or 3 pieces). Likewise, corn that is dryer than 13% moisture should be coarsely cracked.

Non-legume roughages are recommended to reduce the incidence of bloat. If cattle start to bloat, switch cattle to non-legume hay and/or reduce the amount of fines by cleaning the feed trough or changing the source of corn. If problems persist, contact your feed representative for further assistance.

Cattle accustomed to a high-grain ration, such as those that have been fed whole shelled corn and Dairy Beef Feedlot Grower, can be transitioned easily to rations containing Dairy Beef Feedlot Finisher. Cattle with an unknown feeding history should be stepped up on grain over a 2 to 3 week period, gradually reducing the amount of forage fed.

Key Points

1. This pelleted supplement is suitable to be mixed with whole shelled corn and fed with modest amounts of forage.
2. Dry hay fed at 1-2 lb or silage fed at 5 lb per head per day will reduce the incidence of digestive upset (acidosis).
3. When fed as directed, the ration will meet the requirement for vitamins and minerals needed by large-framed cattle.