



Accuraction® Finisher 44 R300

Specie: Beef**Type of Feed:** Supplement**Form of Feed:** Pellet**General Description:**

A supplement for mixing with coarse cracked corn for finishing cattle weighing over 650 lbs. or dairy beef steers weighing over 400 lbs. that is formulated to provide intake modifying properties to the complete ration.

PURINA®

ACCURATION® FINISHER 44 R300

MEDICATED

SUPPLEMENT FEED FOR FINISHER FEEDLOT CATTLE

For improved feed efficiency in cattle fed in confinement for slaughter.

ACTIVE DRUG INGREDIENT

Monensin (as Monensin Sodium) 300.00 g/ton

GUARANTEED ANALYSIS

Crude Protein, (Min) 44.00 %
 (This includes not more than 25.50% equivalent crude protein from non-protein nitrogen.)

Crude Fat, (Min) 2.00 %

Crude Fiber, (Max) 15.00 %

Calcium (Ca), (Min) 4.90 %

Calcium (Ca), (Max) 5.10 %

Phosphorus (P), (Min) 0.50 %

Salt (NaCl), (Min) 2.50 %

Potassium (K), (Min) 2.00 %

Copper (Cu), ppm, (Min) 119

Selenium (Se), ppm, (Min) 0.5

Zinc (Zn), ppm (Min) 402

Vitamin A, I.U./lb, (Min) 17,000

Vitamin D, I.U./lb, (Min) 2,000

Vitamin E, I.U./lb, (Min) 10

INGREDIENTS**Note: Ingredients differ by manufacturing plant**

Plant Protein Products, Processed Grain By-Products, Roughage Products, Forage Products, Calcium Carbonate, Urea, Salt, Potassium Chloride, Calcium Chloride, Dicalcium Phosphate, Monocalcium Phosphate, Sodium Selenite, Thiamine Mononitrate, Vitamin A Supplement, Vitamin E Supplement, Lecithin, Glycerol Monostearate, Cobalt Carbonate, Manganese Sulfate, Ethylenediamine Dihydroiodide, Colored with Iron Oxide, Zinc Sulfate, Vitamin D3 Supplement, Choline Chloride, Basic Copper Chloride, Olive Oil, Calcium Stearate, Inositol.

MIXING & FEEDING DIRECTIONS:

Thoroughly mix 200 pounds of this monensin Type B Medicated Feed into 1800 lbs. of non-medicated feed to obtain 1 ton of Type C medicated feed containing 30 g/ton monensin.

Feed the resulting Type C feed continuously at a rate of 20 lbs. to provide 300 mg of monensin per head per day. No additional improvement in feed efficiency has been shown from feeding monensin at levels greater than 30 g/ton (360 mg monensin per head per day).

WARNING:

Do not allow horses or other equines access to feeds containing monensin. Ingestion of monensin by horses has been fatal. Feeding undiluted or mixing errors resulting in high concentrations of monensin has been fatal to cattle. Must be thoroughly mixed in feeds before use. Do not exceed the levels of monensin recommended in the feeding directions, as reduced average daily gains may result. A withdrawal time has not been established for this product in pre-ruminating calves. Do not use in calves to be processed for veal.

Available Options:

Product No.	Package	Size Diameter	Feeding Rate
3003941-201	Bulk	5/32-11/64	See feeding directions above

Product Features:	Product Benefits:
Monensin	Supports the improvement in feed efficiency
Contains protein, vitamins and minerals	Balances nutrient deficiencies in corn and by product-based ration to support optimal growth
44% Protein, 25.5% from NPN	Protein and NPN levels to meet protein requirements and maximize animal performance
Formulated using proprietary intake modifying technology	Regulated number and size of meals which supports the digestive system in finishing cattle
	Reduces the need for roughage in ration
	Reduces storage and handling costs as well as decreasing manure production

IMPORTANT:

Must be thoroughly mixed into feed before use.

This product is to be fed only to the animal species as directed on this label. Follow these management practices:

1. This product should be fed with whole or coarse cracked corn. Cracked corn should be processed in a manner to minimize the creation of fines.
2. Whole shell corn should be at least of #2 corn quality.
3. Storage and handling of supplement should be managed to eliminate the unnecessary production of fines.
4. Do not allow animals to run out of feed.
5. Feeders/bunks should be well protected and managed to prevent accumulation of fines and wet, moldy feed.
6. When making a ration change, allow 7 to 10 days for animals to adjust to the new ration.
7. Provide adequate feeder space for each animal.
8. Provide mineral and salt free choice.
9. Provide fresh, clean water near the feeding area.

In groups of cattle, there are certain animals that experience chronic bloat or other digestive disturbances and consequently, are poor performers. In addition, excess feed consumption, severe weather changes resulting in erratic feed consumption, and poorly managed feeding practices can increase the incidence of bloat in all cattle. If bloat occurs, please review feed management practices.

KEY POINTS:

- The amount of ration consumed should be considered in determining the proper level of additive to be fed.
- All feeds containing moderate to high amounts of NPN can absorb moisture during periods of high relative humidity. The supplement may become hard in the sack or bridge in bulk bins. In extreme cases, pellets may become soft and crumble easily.