



PROPULSION DRY COW SUPPLEMENT MASH

MEDICATED

For increased milk production efficiency (production of marketable solid-corrected milk per unit of feed intake) in dairy cows.

ACTIVE DRUG INGREDIENT

Monensin (as Monensin Sodium) 62.1 g/ton

This feed contains added selenium at 1.00 mg/kg.

GUARANTEED ANALYSIS

| | | | | | |
|---------------|-------|--------|------------|-------|--------------|
| CRUDE PROTEIN | (Min) | 29.8 % | CALCIUM | (Max) | 3.55 % |
| CRUDE FAT | (Min) | 2.5 % | PHOSPHORUS | (Min) | 0.59 % |
| CRUDE FIBER | (Max) | 5.9 % | SELENIUM | (Min) | 1.00 ppm |
| ADF | (Max) | 8.3 % | VITAMIN A | (Min) | 15,254 IU/LB |
| CALCIUM | (Min) | 3.15 % | | | |

INGREDIENTS

Plant Protein Products, Processed Grain By- Products, Calcium Carbonate, Molasses Products, XLA-20, Magnesium Oxide, Sodium Chloride, Vitamine E Supplement, Calcium Carbonate, Vitamin E Supplement, Vitamin A supplement, Vitamin D Supplement, Mineral Oil, Biotin, Calcium Pantothenate, Pyridoxine, Folic Acid, Vitamin B12 supplement, Silicon dioxide, Hydrogenated Vegetable Oil, Vitamin A supplement, Vitamin D3 supplement, Vitamin E supplement, Calcium Carbonate, Sodium Selenite, Mineral Oil, Selenium yeast, Potassium Sulfate, Magnesium Sulfate, Yeast active dehydrated, Zinc Hydroxychloride, Vitamin E Supplement, Zinc Proteinate, Manganese Hydroxychloride, Manganese Proteinate, Zinc Sulfate, Ethylenediamine Dihydroiodide, Manganese Sulfate, Soybean Oil, Vitamin A Supplement, Basic Copper Chloride, Animal Fat, Vitamin D Supplement, Copper Proteinate, Cobalt Carbonate.

DIRECTIONS FOR USE:

Limitations. Feed continuously to dry and lactating dairy cows in a component feeding system (including top dress). The Type C medicated feed must be fed in a minimum of 1 lb of feed to provide 185 to 660 mg/head/day Monensin to lactating cows or 115 to 410 mg/head/day Monensin to dry cows.

Feed this custom dry cow grain according to the feeding program provided by the Trouw Nutrition sales representative or farm Nutritional Consultant.

Each pound of this feed contains 31.1 mg Monensin. Feed to dry cows at a rate of 3.7 lbs/head/day to 13.2 lbs/head/day to provide not less than 115 mg/head/day nor more than 410 mg/head/day Monensin.

CAUTION: A withdrawal time has not been established for preruminating calves. Do not use in calves to be processed for veal. Do not allow horses or other equines access to formulation containing Monensin. Ingestion of Monensin by horses has been fatal. Monensin medicated cattle and goat feeds are safe for use in cattle and goats only. Consumption by unapproved species may result in toxic reactions. Do not feed undiluted. Feeding undiluted or mixing errors resulting in high concentrations of Monensin has been fatal to cattle and could be fatal to goats. 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. 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.

YOU MAY NOTICE: Reduced voluntary feed intake in cows fed Monensin. This reduction increases with higher doses of Monensin fed. Rule out Monensin as the cause of reduced feed intake before attributing to other causes such as illness, feed management, or the environment. Reduced milk fat percentage in dairy cows fed Monensin. This reduction increases with higher doses of Monensin fed. Increased incidence and treatment of cystic ovaries and metritis in dairy cows fed Monensin. Reduced conception rates, increased services per animal, and extended days open and corresponding calving intervals in dairy cows fed Monensin. Have a comprehensive and ongoing nutritional, reproductive and herd health program in place when feeding Monensin to dairy cows.

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Manufactured by: Nutreco USA, Inc.
P.O. Box 69, 3422 Dutch Hollow Rd.,
Strykersville, New York 14145

50 lb

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REMINDER: Because individual results from the use of this product may vary due to management, environment, genetic, health and sanitation differences, Nutreco USA, Inc. and its distribution system do not warrant or guarantee individual results.

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