

Omega Breeder Pel R300

Omega Breeder Pellet R300 is a pelleted supplement designed to be mixed with forages, proteins and grains, and fed to growing cattle. It provides protein, minerals, and vitamins for cattle on high grain diets. This product contains Rumensin® to improve feed efficiency.



FEATURES:

- **Bioavailable Trace Minerals** – support immune response and hoof integrity.
- **Omega 3 Fatty Acids** – enhance skin health, reproductive performance and semen quality.
- **Stealth5 Yeast Extracts** - improve fiber utilization, consistent feed intakes, and gut health.
- **Yucca Extracts** - for feed intake stability and improved protein utilization
- **Balanced Degradable Protein Sources** - provides high-quality digestible protein and readily available nitrogen for rumen microbes.
- **Contains Rumensin** - improves feed efficiency and coccidiosis control.
- **Amaferm®** - a precision prebiotic containing *Aspergillus oryzae* to maximize fiber digestion and improve gut health.

BENEFITS:

- **Efficient Weight Gain** – helps achieve genetic potential of growing cattle by maintaining consistent feed intake.
- **Consistent, High Intake** - helps maintain rumen health. Higher intakes increase the proportion of nutrients the animal uses for growth and gain.

FEEDING DIRECTIONS:

OMEGA BREEDER PEL R300 is designed to be mixed with forages, proteins and grains, and fed to cattle at the rate of 1.33-2.0 lb per head daily, to provide 200.0-300.0 mg Monensin per head daily. Feed continuously to provide not less than 50 and not more than 480 mg Monensin per head daily. Provide a fresh, clean supply of water at all times.

Control Number: 34758-321 bulk
34758-322 50 lbs.

ACTIVE DRUG INGREDIENT

Monensin (as monensin sodium)300 g/ton

NUTRIENT ANALYSIS

Crude Protein, min 34.00%
**(Contains not more than 10.1 % equivalent protein from non-protein nitrogen.)*
Crude Fat, min 5.80%
Crude Fiber, max..... 8.00%
Calcium (Ca), min 2.20%
Calcium (Ca), max..... 2.70%
Phosphorous (P), min 0.70%
Salt (NaCl), min..... 1.30%
Salt (NaCl), max..... 1.70%
Potassium (K), min 1.20%
Selenium (Se), min 2.7 ppm
Zinc, min..... 562 ppm
Vitamin A, min 24,975 IU/lb.
Vitamin D₃, min 5,020 IU/lb.
Vitamin E, min..... 45 IU/lb.
Thiamine, min 51 mg/lb.

INGREDIENTS

Processed Grain By-Products, Plant Protein Products, Ground Whole Flaxseed, Calcium Carbonate, Urea, Salt, Molasses Products, Yeast Extract, Magnesium Oxide, Yeast Culture, Yeast Extract, Hydrolyzed Yeast, Dried *Aspergillus oryzae* Fermentation Product, Manganese Sulfate, Zinc Amino Acid Complex, Zinc Sulfate, *Yucca Schidigera* Extract, Mono- and Diglycerides of Fatty Acids, Polyethylene Glycol, Artificial Flavors, Copper Chloride, dl- α -Tocopheryl Acetate (source of Vitamin E), Hydrated Sodium Calcium Aluminosilicate, Vegetable Oil, Thiamine Mononitrate, Sodium Aluminosilicate, Ethylenediamine Dihydroiodide, Calcium Silicate, Sodium Selenite, Vitamin A Acetate, Cobalt Carbonate, Vitamin D₃ Supplement, Ethoxyquin (a preservative), Citric Acid (a preservative), Tertiary Butyl Hydroquinone (a preservative), Silicon Dioxide, Dried Condensed Corn Fermentation Solubles, Glutamic Acid and Natural and Artificial Flavors.

CAUTION: This product contains added levels of copper. DO NOT FEED TO SHEEP.

CAUTION: A withdrawal time has not been established for pre-ruminating 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 equines has been fatal. Monensin medicated cattle feed is safe for use in cattle and goats only. 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 feed undiluted. Do not exceed the levels of Monensin recommended in the feeding directions as reduced average daily gains may result. **WARNING:** Must observe feeding directions on label. ® - Amaferm is a registered trademark of BioZyme, Inc, St. Joseph, Missouri, USA. This product was made in a feed manufacturing facility that does not handle or store products containing animal proteins prohibited in ruminant feed.



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