

34 NRL 200B Medicated

Product Description

A supplement designed to be blended with corn and fed without additional roughage to finishing lambs.

Features and *Benefits*

Easy to use: **Ingredients used in 34 NRL 200B fulfill the lambs' roughage needs.**

Lasalocid (Bovatec®): **For the prevention of coccidiosis in sheep maintained in confinement.**

Vitamin A: **Healthier tissues, helps prevent secondary infection such as colds, pneumonia, etc.**

Vitamin D: **Aids in assimilation of minerals. Aids in prevention of swollen joints, staggering gaits, and rickets.**

Vitamin E and Selenium (Sodium selenite): **Work together to help prevent white muscle (stiff lamb) disease.**

Ammonium Chloride: **Helps prevent urinary calculi.**

No added copper: **Helps prevent copper toxicity.**

Sodium Molybdate: **Trace mineral that is interrelated copper to reduce the risk of copper toxicity.**

FEEDING DIRECTIONS

Blend 300 pounds of 34 NRL 200B with 1700 pounds of shelled corn and feed this mixture as the sole diet to finishing lambs. Make sure the lambs have gradually been worked up to a high grain diet containing a minimum of roughage before switching to the 34 NRL 200B/corn mixture.

Make sure a plentiful source of clean fresh water is available at all times.

Caution: The safety of Lasalocid in unapproved species has not been established; do not allow horses or other equines access to Lasalocid as ingestion may be fatal; feeding undiluted, mixing errors or inadequate mixing resulting in excessive concentrations of Lasalocid could be fatal to sheep.



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A supplement for finishing lambs.

For the prevention of coccidiosis caused by *Eimeria ovina*, *E. crandallii*, *E. ovinoidalis* (*E. ninakohlyaki-movae*), *E. parva*, and *E. intricata* in sheep maintained in confinement. Follow mixing and feeding directions and caution statement on back of tag.

ACTIVE DRUG INGREDIENT

Lasalocid 200 g/ton

GUARANTEED ANALYSIS

Crude Protein, min. 34.0%

This includes not more than 3.5% equivalent crude protein from non-protein nitrogen. (NPN from Ammonium Chloride.)

Crude Fat, min. 1.5%

Crude Fiber, max. 5.0%

Calcium (Ca), min. 5.0%

Calcium (Ca), max. 6.0%

Phosphorus (P), min. 0.75%

Salt (NaCl), min. 2.0%

Salt (NaCl), max. 2.5%

Selenium (Se), min. 1.5 ppm

Vitamin A, min. 15,000 IU/lb

Vitamin D₃, min. 1,500 IU/lb

Vitamin E, min. 50 IU/lb

Warning: This feed should be used only in accordance with directions on this label. Feed to ruminants only.

INGREDIENTS

Soybean Meal, Processed Grain By-Products, Dehydrated Alfalfa Meal, Cane Molasses, Calcium Carbonate, Monocalcium Phosphate, Dicalcium Phosphate, Salt, Ammonium Chloride, Calcium Sulfate, Vitamin A Acetate, D-Activated Animal Sterol (source of Vitamin D₃), Vitamin E Supplement, Niacin Supplement, Animal Fat, Calcium Iodate, Manganous Oxide, Ferrous Sulfate, Cobalt Carbonate, Zinc Oxide, Magnesium Oxide, Sodium Molybdate, Sodium Selenite, Ethoxyquin and BHT (preservatives).