



# 34 LAMB CONCENTRATE

PRODUCT CODE: 641

FEED TYPE: Pelleted

NON-MEDICATED

## FEATURES & BENEFITS

- Protein supplement pellet designed to be top dressed or mixed with grains to make your own sheep feed blend.
- **Contains Ammonium Chloride:** to help reduce the risk of urinary calculi.
- **Fixed formulations:** Our formulas use only carefully-selected premium ingredients that provide the best nutritional value.
- **Expertly Formulated:** A team of experienced nutritionists create balanced formulas to meet all the nutritional needs of your sheep.
- **Health & Productivity:** 34 Lamb Concentrate is designed to balance protein, fiber, and vitamin levels to ensure optimal nutrition and performance.

## FEEDING DIRECTIONS

Feed Walnut Hill Lamb Concentrate to lambs at a rate of 1/3 to 1/2 pound/lamb/day. Can also mix with grain at the rate of 400 to 600 lbs. per ton of grain mix. Provide fresh, clean supply of water at all times.

## CUSTOM OPTIONS *(requires minimum order)*

Available with Bovatec

Available with Deccox

## GUARANTEED ANALYSIS

Crude Protein, Min.....	34.0%
(Contains not more than 2.0 % equivalent protein from non-protein nitrogen.)	
Crude Fat, Min.....	3.2%
Crude Fiber, Max.....	5.0%
Calcium (Ca), Min.....	3.4%
Calcium (Ca), Max.....	3.6%
Phosphorus (Ph), Min.....	0.6%
Salt (NaCl), Min.....	1.9%
Salt (NaCl), Max.....	2.1%
Iodine (I), Min.....	24 ppm
Selenium (Se), Min.....	1.1 ppm
Vitamin A, Min.....	40,000 IU lb.
Vitamin D, Min.....	10,000 IU lb.
Vitamin E, Min.....	150 IU lb.

## INGREDIENTS

Plant Protein Products, Processed Grain By-Products, Calcium Carbonate, Salt, Ammonium Chloride, Molasses Products, Animal Fat, Potassium Chloride, Magnesium Oxide, Zinc Sulfate, Manganese Sulfate, Zinc Methionine Complex, Ferrous Sulfate, dl-alpha Tocopheryl Acetate (source of Vitamin E activity), Sodium Molybdate, Artificial Flavors, Vegetable Oil, Cobalt Carbonate, Ethylenediamine Dihydriodide, Sodium Selenite, Vitamin A Acetate, Cholecalciferol (Source of Vitamin D-3) and dl alpha tocopheryl acetate (Source of vitamin E).

