

TOTAL LAMB™

(A Total Feed™ for all Classes of Sheep)

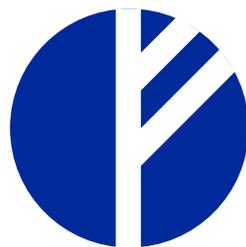
Caution: FEED AS DIRECTED
Guaranteed Analysis

Protein, (minimum)*	15.00%
Fat, (minimum)	4.00%
Fiber, (maximum)	17.00%
Calcium, (minimum)	0.75%
Calcium, (maximum)	1.25%
Phosphorus, (minimum)	0.40%
Salt, (minimum)	0.25%
Salt, (maximum)	0.50%
Copper, (minimum)ppm	10.00 ppm
Copper, (maximum)ppm	13.00 ppm
Selenium, (minimum)	0.30 ppm
Vitamin A, (minimum)	1,500 IU/lb.

Ingredients

Ground Corn, Dehydrated Alfalfa Meal, Dehulled Soybean Meal, Roughage Products (20%), Rice Bran, Diatomaceous Earth (as an inert carrier and anti-caking agent), Calcium Carbonate, Ammonium Chloride, Magnesium Oxide, Salt, Dried Kelp Meal, Manganese Amino Acid Chelate, Zinc Amino Acid Chelate, DL-Methionine, Biotin Supplement, Vitamin E Supplement, Copper Amino Acid Chelate, L-Lysine Monohydrochloride, Zinc Hydrochloride, Manganese Hydrochloride, Copper Chloride, Ascorbic Acid, Niacin Supplement, Thiamine Mononitrate, D-Calcium Pantothenate, Yucca Schidegera Extract, Sodium Selenite, Vitamin A Supplement, Menadione Sodium Bisulfate Complex, Pyridoxine Hydrochloride, Vitamin B12 Supplement, D-Activated Animal Sterol (a source of d3 activity), Ferrous Carbonate, Cobalt Carbonate, Ethylenediamine Dihydroiodide and Folic Acid.

Manufactured For and Guaranteed by:
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Total Feeds®

TOTAL FEEDS®

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Total Lamb™ is a complete, extruded sheep feed, formulated to provide the essential nutrients for maximum health, growth and reproduction. Ingredients used in **Total Lamb™** are of the highest quality and provide excellent bioavailability of nutrients to the animal.

Local Distributor:



Would you like to have?

- More Rapid Growth and Maturing?
- Better Gut Health?
- Improved Digestibility?
- Improved Health?



Total Feeds®

Protein

The protein in Total Lamb is all natural the most digestible sources available.

Energy

The energy in Total Lamb is derived from both alfalfa and highly digestible fiber sources much as nature intended for sheep.

Major Minerals

Total Lamb contains all of the major minerals required by sheep of all types. The calcium, phosphorus, magnesium and potassium levels are formulated at the correct ratios to maximize performance and not cause any digestion interference as the ratios of these minerals are as important as the levels.

Trace Minerals

Trace minerals act as catalysts for most chemical reactions in the animal's body. Inadequate trace mineral intake can result in slow growth, poor metabolism and inadequate immune function. Total Lamb is formulated to meet not only minimum, but optimum levels of trace minerals for maximum performance. To insure adequate bioavailability, Total Lamb contains a minimum of 50% of the copper, manganese and Zinc as Amino Acid Chelates; which is the most bioavailable form known.

Vitamins

Vitamins act as catalysts and antioxidants to start chemical reactions in the body and reduce cell aging and destruction. Total Lamb contains levels of vitamins A & E that assist in preventing cell destruction due to oxidative chemicals from the environment and from metabolic by-products. Total Bird[®] contains a broad spectrum of B-Complex required by by all birds.

Ascophyllum nodosum

Total Lamb contains *Ascophyllum Nodosum* which is documented by science to improve immune function, improve heat stress resistance and improve blood circulation to the skin.

Extrusion

Physical processing of feed makes a great difference in the digestibility of the major ingredients and the bioavailability of micronutrients. The extrusion process is one that prepares ingredients with a high temperature and moisture and then exposes them to an extreme pressure to expose the starches and fibers. This in turn provides a greater surface area for enzymes and bacteria to attach to, which accelerates the digestive process. Extrusion maximizes the digestibility of lamb feed.

Feeding Directions

Feed Total Lamb[™] to show lambs at a rate of 1.5 to 3.0% of bodyweight/day along with good quality hay or grass. Supply clean, fresh water free-choice. Offer free-choice salt at all times.

Feed as a supplement to lactating, gestating females and breeding males at the rate of 2.0 lb. per head per day along with good quality roughage.

