



EVERYDAY 16% HI-ENERGY LAMB PELLETS

For lambs from birth to around 100lbs of body weight.

GUARANTEED ANALYSIS

CRUDE PROTEIN	(MIN)	16.0%
CRUDE FAT	(MIN)	4.50%
CRUDE FIBER	(MAX)	7.50%
CALCIUM	(MIN) 1.10%	(MAX) 1.30%
PHOSPHORUS	(MIN)	0.60%
SALT	(MIN) 0.90%	(MAX) 1.10%
COPPER	(MIN) 12ppm	(MAX) 18ppm
SELENIUM	(MIN)	0.30ppm
VITAMIN A	(MIN)	5000 IU/lb

INGREDIENTS

Wheat Middlings, Ground Yellow Corn, Corn Distillers Dried Grains w/Solubles, Cane Molasses, Soybean Hulls, Soybean Meal/Canola Meal, Calcium Carbonate, Salt, Fish Meal, Ammonium Chloride, Fat-Vegetable Blend, Choline Chloride, Ferrous Sulfate, Manganous Oxide, Zinc Oxide, Vitamin E Supplement, Sodium Selenite, d-Calcium Pantothenate, Mineral Oil, Riboflavin-5-Phosphate, Vitamin A Acetate, Vitamin D₃ Supplement, Nicotinamide, Biotin, Organic Soybean Oil, dl-Methionine, Thiamine Mononitrate, Pyridoxine Hydrochloride, Folic Acid, Menadione Sodium Bisulfite Complex, Vitamin B₁₂ Supplement, Calcium Iodate, Cobalt Carbonate, Monocalcium Phosphate, Dicalcium Phosphate, Potassium, Magnesium, Sulfate, Magnesium Oxide, l-Lysine, dl-Methionine.

Ingredients as defined by AAFCO.

Do not store on ground, store in a cool, dry place.

Manufactured
by:



148 Longmeadow Road
Taunton, MA 02780
(508) 824-7292

FEEDING DIRECTIONS: Everyday 16% Hi-Energy Lamb Pellets is designed especially for growing and finishing lambs.

Early Weaned Lambs:

Everyday 16% Hi-Energy Lamb Pellets at the rate of 0.35lbs/10lbs body weight

Maximum gains – feed 16% Hi-Energy Lamb Pellets free choice
Lambs 75-100lbs –feed at rate of 1/3 to 1/2 lb pellets/10lbs body weight

Pregnant Ewes last 6 weeks of pregnancy:

Feed at rate of 1/2 to 4/5lbs per 100lbs body weight.

Amount fed depends on forage quality and ewes body condition.

Do not allow ewe to become too fat.

Lactating Ewe:

1 1/2 to 2 1/2 lbs/100lbs body weight depending on size & forage quality

Always Provide plenty of clean fresh water.

The suggested feeding program is for use as a guide only. The animal's requirements may change due to breed, environment and management.

NO ADDED COPPER