



All Purpose Rabbit Pellets

Guaranteed Analysis

Crude Protein (min).....	17.00 %	Phosphorus (min).....	0.50 %
Crude Fat (min).....	3.50 %	Salt (min).....	0.40 %
Crude Fiber (min).....	13.00 %	Salt (max).....	0.75 %
Crude Fiber (max).....	16.00 %	Vitamin A (min).....	2,600.0 IU/lb
Calcium (min).....	0.90 %		
Calcium (max).....	1.15 %		

Ingredients

Wheat Middlings, Dehydrated Alfalfa Meal, Dehulled Soybean Meal, Soybean Hulls, Cane Molasses, Corn, Dicalcium Phosphate, Calcium Carbonate, Soybean Oil, Salt, DL-Methionine, Corn, Dried Extracted Streptomyces Fermentation Solubles, Dried Fermented Corn Extractives, Corn Distillers Dried Solubles, Corn Distillers Dried Grains, Choline Chloride, Lactobacillus acidophilus fermentation product dehydrated, Lactobacillus casei fermentation product dehydrated, Bifidobacterium, bifidum thermophilum fermentation product dehydrated, Enterococcus faecium fermentation product dehydrated, Rice Mill By-Product, Vitamin A Supplement (Stability Improved), Vitamin E Supplement, Menadione Sodium Bisulfate Complex (Source of Vitamin K Activity), Propionic Acid, Yucca Extract, Thiamine Mononitrate, Riboflavin Supplement, Niacin, Pyridoxine Hydrochloride, Calcium Pantothenate, Biotin, Folic Acid, Vitamin B12 Supplement, Manganous Oxide, Manganese Sulfate, Ferrous Sulfate, Copper Oxide, Copper Sulfate, Zinc Oxide, Zinc Sulfate, Calcium Iodate, Cobalt Carbonate, Sodium Selenite, BHT and Ethoxyquin (Preservatives).

Feeding Directions

Follow label directions. Feed as sole ration to rabbits. Feed once daily in the evening since rabbits eat most of their daily feed during night hours. Feed so that each doe or buck consumes 3-6 ounces per day. Always provide a source of ample clean, fresh water.

FEATURES

- High nutrient levels
- Long pellet
- High quality fibers

BENEFITS

- Supports lactation and growth
- Reduces fines and aids prehension
- Keeps gut healthy, provides energy

For more information call

Dunning Feeds at (800) 453-2772 or (913) 365-8041

PRODUCT NUMBER: 48800 000