

Purina® Rabbit Professional



Specie: Rabbit

Type of Feed: Complete

Form of Feed: Pellet

General Description: Raise rabbits with high energy, vibrant fur and help support reproduction. Our completely balanced, high-protein rabbit feed is specially formulated to support proper development, fur growth and breeding. The nutrient-dense formula helps keep rabbits satisfied and strong.

PURINA®
RABBIT PROFESSIONAL
 COMPLETE FEED FOR ALL LIFE STAGES OF RABBIT
CAUTION: FEED AS DIRECTED

GUARANTEED ANALYSIS

Crude Protein (Min).....	18.00%
Crude Fat (Min).....	1.40%
Crude Fiber (Min).....	14.50%
Crude Fiber (Max).....	18.50%
Calcium (Ca) (Min).....	0.65%
Calcium (Ca) (Max).....	1.15%
Phosphorus (P) (Min).....	0.50%
Salt (NaCl) (Min).....	0.25%
Salt (NaCl) (Max).....	0.75%
Vitamin A (Min).....	4,800 IU/lb.
Total Microorganisms (Min).....	100,000,000 CFU/lb.

(*Bacillus subtilis*, *Bacillus licheniformis*)

*INGREDIENTS

Dehydrated Alfalfa Meal, Wheat Middlings, Ground Soybean Hulls, Wheat Red Dog, Dehulled Soybean Meal, Ground Corn, Corn Distillers Dried Grains with Solubles, Cane Molasses, Oat Hulls, Calcium Carbonate, Salt, Choline Chloride, Magnesium Oxide, DL-Methionine, Colored with Iron Oxide, Yeast Extract, Copper Sulfate, Active Dry Yeast, Ferrous Sulfate, Zinc Sulfate, Yucca schidigera Extract, Vitamin E Supplement, Manganese Sulfate, Zinc Oxide, Niacin Supplement, Manganous Oxide, Dried Aspergillus niger Fermentation Product, Organic Soybean Oil, Dried Bacillus subtilis Fermentation Product, Calcium Pantothenate, Papain, Maltodextrin, Vitamin A Supplement, Vitamin D3 Supplement, Dried Bacillus licheniformis Fermentation Product, Sodium Selenite, Menadione Sodium Bisulfite Complex (Vitamin K), Riboflavin-5-Phosphate, Cobalt Carbonate, Ethylenediamine Dihydroiodide, Pyridoxine Hydrochloride, Folic Acid, Vitamin B12 Supplement, Thiamine Mononitrate, Biotin.

***Note: Ingredients may differ slightly between manufacturing plants. Please refer to the tag for a current list of ingredients**

FEEDING DIRECTIONS:

Feeding for Growth and Reproduction: PURINA(R) RABBIT PROFESSIONAL will support 8 litters annually while encouraging consistent reproduction of does and healthy, rapid growth of bunnies. This high nutrient dense formula permits optimum performance.

Does - just after kindling: 2 to 4 ounces the first day to prevent caked udders then gradually increase 1 ounce daily to free choice by end of first week. Does - at weaning: 1 to 2 ounces for three days to reduce milk production and prevent caked udders or remove feed for 24 hours and feed 3 to 5 ounces the following day.

Gestating Does (not lactating): 3 to 6 ounces/day - adjust to maintain desired weight.

Weaned Bunnies: Free choice.

Feeding for Show Rabbits: Rabbit fur is composed primarily of protein. Many show rabbit producers desire animals with lustrous fur and are careful not to get show rabbits too heavy. Because PURINA(R) RABBIT PROFESSIONAL has a higher nutrient content, it should be limit fed to show rabbits and the rate adjusted to achieve desired body and fur condition.

Feeding for Maintenance:

Dry Does and Bucks: Limit feed to maintain a trim and fit condition. Adjust feeding rate to maintain desired body weight.

LIMITATIONS FOR USE:

Because RABBIT PROFESSIONAL feed has a higher nutrient content, it should be limit fed to show rabbits and the rate adjusted to achieve desired body and fur condition.

Available Options:

Product No.	Package	Size Diameter
3004903-206	Bag 50#	50# 1/8
3004903-201	Bulk	Pellet Bulk 1/8

Product Features:

Product Benefits:

100% complete daily nutrition	Purina® Professional Rabbit Feed requires no additional supplements, is formulated without preservatives and is great for rabbits of all ages.
Formulated for excellent fur quality	Vitamin A and essential fatty acids help support proper development of skin and fur.
Essential nutrients	Vitamin A for reproduction and bright eyes; calcium and phosphorus for strong bones and excellent milk production.
First ingredient: Alfalfa	Balance your rabbit’s complete diet with protein, calcium and a sweet alfalfa scent.
Immune system health	Nutrients from high-quality plant proteins give rabbits vitality.
GI tract support	A variety of fiber sources and prebiotics to support digestive health.
Odor control	Contains <i>Yucca schidigera</i> extract to help control manure odors.

IMPORTANT:

Follow these management practices:

1. Mature and elderly rabbits may benefit from supplements low in calcium.
2. Growing, gestating, and lactating rabbits may benefit from supplements high in calcium and protein.
3. Rabbits maintained in breeding colonies with high breeding rates may benefit from supplements high in energy.
4. Provide plenty of fresh, clean water at all times.
5. Young rabbits will begin to consume feed when they come out of the nest box at approximately three weeks of age.
6. If weight control is necessary, limit feed this product at the rate of 0.5 ounces per pound of body weight per day.
7. Feed requirements of rabbits will vary depending on their body weight, environmental temperatures, type of housing, and stage of production (maintenance, gestation, lactation, growth).
8. A feeding program is only as effective as the management practices followed. It is always good practice to wash hands thoroughly after feeding and/or handling animals. Contents of bag are not for human consumption. Contains a source of live (viable) naturally occurring microorganisms

CAUTION:

TAG INFORMATION SUPERSEDES INFORMATION ON BAG

Store in a dry, well-ventilated area protected from rodents and insects. Do not feed moldy or insect-infested feed to animals as it may cause illness, performance loss or death.

USE ONLY AS DIRECTED

KEY POINTS:

- Whenever rabbits are changed from one feeding program to another, it should be done over a 5- to 7-day period to avoid digestive upsets. During this time, mix the new food with the old, gradually increasing the amount of the new food while decreasing an equal amount of the old. This will allow time for the rabbit's intestinal micro flora to adjust to any new food.
- Please consult the feed tag sewn onto the bag for specific feeding recommendations.