



# RABBIT FEED

**PRODUCT CODE:** 802  
802-25 25 lb bag

**FORM:** Pellet

**FEEDING DIRECTIONS:**

Class of Rabbit	Suggested Feeding Rate per Day
Non-Lactating Breeding and Show Rabbits	Feed at a rate of 0.5 oz per 1 lb of bodyweight. Adjust the amount fed as needed to maintain desired condition.
Lactating Does and Nursing Kits	Provide free choice to lactating does and litters. Lactating does should consume 2-3 oz per 1 lb of bodyweight.
Weaned/Growing Rabbits	Growing rabbits should be fed 4-6 oz per day until market. Feeding small amounts multiple times per day will increase overall intake.
Rabbits at Maintenance	To maintain a healthy body weight, rabbits should consume 0.5 oz per 1 lb of bodyweight. Adjust the amount fed as needed according to condition.

**FEATURES AND BENEFITS:**

- Complete balanced nutrition for all life stages of rabbits.
- Contains probiotics that help support digestive health.
- Yucca Schidigera Extract to reduce ammonia level in rabbitry reducing objectionable odors and improving air quality.

**GUARANTEED ANALYSIS:**

Crude Protein (Min.)	15.00%
Crude Fat (Min.)	2.50%
Crude Fiber (Min.)	15.00%
Crude Fiber (Max.)	19.00%
Calcium (Ca) (Min.)	0.75%
Calcium (Ca) (Max.)	1.25%
Phosphorus (P) (Min.)	0.50%
Salt (NaCl) (Min.)	0.25%
Salt (NaCl) (Max.)	0.75%
Vitamin A (Min.)	3,000 IU/lb

**INGREDIENTS:**

Forage Products, Roughage Products, Processed Grain By-Products, Plant Protein Products, Lignin Sulfonate, Salt, Defluorinated Phosphorus, Monocalcium Phosphate, Dried Active Yeast, Yucca Schidigera Extract, Calcium Carbonate, Cane Molasses, Choline Chloride, Magnesium Oxide, Vitamin A Supplement, Vitamin E Supplement, Vitamin D Supplement, Niacin, Vitamin B-12 Supplement, Riboflavin, d-Calcium Pantothenate, Menadione Sodium Bisulfite Complex (Source of Vitamin K Activity), Biotin, Folic Acid, Thiamine Mononitrate, Pyridoxine Hydrochloride, Zinc Sulfate, Ferrous Sulfate, Manganese Sulfate, Copper Sulfate, Ethylenediamine Dihydroiodide, Cobalt Sulfate, and Sodium Selenite.



**PRODUCT REFERENCE**