



RABBIT

DOC HOPPER PRO PLUS OMEGA- HIGH FIBER COMPLETE SHOW FEED FOR RABBITS

GUARANTEED ANALYSIS

Crude Protein, Minimum.....	16.00%
Lysine, Minimum.....	.84%
Methionine, Minimum.....	.20%
Crude Fat, Minimum.....	4.00%
Crude Fiber, Minimum.....	23.00%
Crude Fiber, Maximum.....	28.00%
Calcium (Ca), Minimum.....	0.55%
Calcium (Ca), Maximum.....	1.05%
Phosphorus (P), Minimum.....	0.45%
Salt (NaCl), Minimum.....	0.30%
Salt (NaCl), Maximum.....	0.80%
Vitamin A, Minimum.....	2,500 IU/lb
Vitamin D3, Minimum.....	500 IU/lb
Vitamin E, Minimum.....	40 IU/lb

INGREDIENTS

Alfalfa Meal, Soy Hulls, Rice Hulls, Wheat Middlings, Soybean Meal, Soybean Oil, Cane Molasses, Lignin Sulfonate, Monocalcium Phosphate, Salt, Flaxseed, Folic Acid, L-Lysine, Copper Sulfate, Yucca Schidigera Extract, Choline Chloride, Zinc Amino Acid Complex, Manganese Amino Acid Complex, Copper Amino Acid Complex, Cobalt Glucoheptonate, Vitamin E Supplement, Vitamin A Acetate, Iron Sulfate, Organic Selenium Yeast, Zinc Sulfate, Manganese Sulfate, Methionine, Biotin, Niacin, Thiamine, Vitamin D3 Supplement, Vitamin K Supplement, Calcium Pantothenate, Sodium Selenite, Vitamin B12 Supplement, Riboflavin Supplement, Pyridoxine Hydrochloride, Cobalt Sulfate, Iodine, Saccharomyces Cerevisiae Fermentation Product, Yeast Extract (Saccharomyces Cerevisiae), Seaweed Derived Calcium, Silicon Dioxide, Calcium Aluminosilicate, Sodium Aluminosilicate, Brewers Dried Yeast, Mineral Oil, Calcium Carbonate, Niacin Supplement, Choline Chloride, Thiamine Mononitrate, and Riboflavin-5-Phosphate.

FEEDING DIRECTIONS

This pellet should be fed free choice to maintain animals. This product is a complete feed for all classes of rabbits. Feed requirements will vary depending on body weight, environment, housing and stage of production.

- Non-lactating adult rabbits should be hand fed approximately 1/2 ounce per pound of body weight, increased or decreased depending on condition desired.
- Nursing does and litters should be fed free choice. Nursing does and their litters will consume 1 to 3 ounces per pound of bodyweight per day. Gradually increase the amount fed from kindling so at the time the litter is one week old the doe is consuming all of the feed she will eat.
- Fryers will consume an average of 4 ounces per day during the period from weaning to market. Free choice clean fresh water should be available for animals at all times.

We have used collective terminology on our tags for formulation integrity. Please contact Rowe Nutrition, LLC for more specific ingredient information.



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FEATURES & NUTRITIONAL BENEFITS

- ◆ **Live Yeast + MOS** - for overall immunity builder and to help support intestinal health
- ◆ **High levels of Alfalfa Meal** - see and smell the difference compared to other major brands
- ◆ **High Fiber** - for smaller framed rabbits, like the Netherland Dwarf, that tend to sometimes have a higher fiber requirement - helps maintain optimal body weight
- ◆ **Seaweed Derived Calcium** - A more bioavailable calcium source
- ◆ **Omega -3 Fatty Acids** - for improved ratio of Omega-6 to Omega-3 fatty acids for healthy skin and coat condition
- ◆ **Added Folic Acid** - to support reproductive health
- ◆ **Chelated Trace minerals** - along with Organic Selenium Yeast for higher digestibility of nutrients and improved fertility
- ◆ **Higher than normal levels of B-Complexes** - for health and production benefits
- ◆ **Complete Feed** - no additional feedstuffs or supplements are required
- ◆ **Fixed Formula** - all Rowe formulations maintain the same ingredients in the same percentages continuously
- ◆ **Guaranteed Levels of Amino Acids** - to improve levels and ratios of essential amino acids and increased protein equivalency dedicated to improved milk production, feed conversion, muscle development, rate of gain and fur enhancement
- ◆ **Added Yucca Schidigera Extract** - for reduction of ammonia levels
- ◆ **High Quality Fiber** - along with other proven nutrients to maintain gut health, stimulate gut motility and reduce fur chewing. Low fiber high starch diets result in gut hypomotility, reduced cecotrope formation and prolonged retention time in the hindgut which often results in enteritis. Enteritis is a primary gastrointestinal disorder and often results in diarrhea. This disorder is a result of an imbalance in normal microflora in the gut; this disorder is often caused by insufficient fiber and or too much starch in the diet
- ◆ **Rowe Rabbit Formulations** contain no corn, high levels of fiber and additional nutrients to reduce the incidence of enteritis, improve the immune system and general rabbit health
- ◆ When fed properly **Rowe Rabbit Formulations** exceed all essential nutrients required in a Rabbit's diet