



Bluebonnet Feeds Ultimate RABBIT Nutrition

PURPOSE:

Rabbit Booster is a complete feed for growing rabbits aged 4 to 12 weeks, fryer rabbits, and adult breeding or maintenance. Bluebonnet® Feeds uses high quality ingredients and takes the upmost care in manufacturing the best and most consistent rabbit feed possible.

Features & Benefits

Feature	Benefit
Low Starch/ High Fiber Formula	Keeping your rabbit's diet low in starch and high in fiber helps reduce digestive upsets and diarrhea.
Probiotics and Prebiotic Yeast Cultures	Pre- and Probiotics help rabbits absorb more nutrients out of their feed and keep the digestive tract in proper working order.
Superior Vitamin Sources	Bluebonnet® Feeds is one of the only feed companies to use only domestic and European sourced human grade vitamins. This ensures the highest quality and most stable vitamin packages possible.
Organic (Chelated) Minerals	Chelated minerals are bound organically in a very small molecular size. These organic minerals are easily absorbed into the rabbit's bloodstream; therefore fewer minerals are excreted and wasted.
True-Name Ingredient Listing	Every ingredient is listed by name on the tag and we never use by-products, so you get high quality feed in every bag.
Rigid Ingredient Standards	Bluebonnet® Feeds accepts only the highest quality ingredients. Raw ingredients are tested prior to being accepted by the mill, so only the very best ingredients make it into a bag of Bluebonnet® Feed!



Bluebonnet® Feeds

Manufactured by AC Nutrition, LP
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Bluebonnet Feeds Ultimate RABBIT Nutrition

Bluebonnet Feeds

Kindle Bits

Complete Feed for Rabbits of All Ages
Fryer Rabbits and Adult Breeding or Maintenance

Feeding Directions:

Breeding Rabbits & Litters: Offer Kindle Bits free choice to does during lactation. Also offer Kindle Bits free choice to all young, growing rabbits until they reach 4-6 weeks of age.

Developing Show Rabbits or Future Breeding Stock: After rabbits reach 4-6 weeks of age, we recommend that you continue to feed Kindle Bits as a premium developer ration. Use the chart to the right as a guideline for the daily measured feeding levels or feed free choice.

Growing Fryers: After rabbits reach 4-6 weeks of age, change to Bluebonnet® Rabbit Booster as an economical and efficient fryer grow out feed.

IMPORTANT: If other grains or ingredients are mixed with this product, the blend should be reviewed by a nutritionist to be sure the resulting mix is nutritionally balanced. Salt Spools may be used, if desired.

Feeding Chart for Kindle Bits (Adult Small Breeds):

Body Weight	Daily Feed Amount	Body Weight	Daily Feed Amount
Up to 2.5 lbs	1.5 to 2 oz.	6 to 8 lbs.	3 to 4 oz.
2.5 to 4.5 lbs	2 to 2.5 oz.	8 to 10 lbs.	4 to 6 oz.
4.5 to 6 lbs	3 to 3.5 oz.	10 lbs. and up	6 to 8 oz.

NOTE: Provide plenty of fresh, clean water at all times. Keep feed fresh in cool, dry storage. DO NOT use feed that is old molded or insect contaminated.

CAUTION: This product contains added copper. Do Not Use in feeds for Sheep.

Ingredients:

Dehydrated Alfalfa Meal, Wheat Middlings, Rice Bran, Soybean Meal, Rice Hulls, Soybean Oil, Cane Molasses, Salt, Calcium Carbonate, Monocalcium Phosphate, L-Lysine, D-L-Methionine Supplement, L-Threonine, Lignin Sulfonate, Yeast Culture, Dried Enterococcus Faecium Fermentation Product, Dried Lactobacillus Acidophilus Fermentation Product, Dried Aspergillus Niger Fermentation Extract, Dried Trichoderma Longibrachiatum Fermentation Extract, Dried Bacillus Subtilis Fermentation Extract, Vitamin A Supplement, Vitamin D3 Supplement, Vitamin E Supplement, Cobalt Carbonate, Copper Sulfate, Ethylenediamine Dihydrochloride, Ferrous Sulfate, Manganese Sulfate, Sodium Selenite, Sodium Bentonite, Zinc Oxide, Zinc Sulfate, Magnesium Mica, Choline Chloride, Sodium Selenite, Manganese Sulfate, Copper Sulfate, Zinc Sulfate, Zinc Amino Acid Chelate, Manganese Amino Acid Chelate, Copper Amino Acid Chelate, Menadione, Thiamine Mononitrate, Riboflavin Supplement, Pyridoxine Hydrochloride, Vitamin B12 Supplement, Niacin Supplement, Calcium Pantothenate, Folic Acid, Biotin.

Guaranteed Analysis

Crude Protein	Min	18.00%
Lysine	Min	0.85%
Methionine	Min	0.35%
Crude Fat	Min	4.50%
Crude Fiber	Max	19.50%
Calcium	Min	1.00%
Calcium	Max	1.50%
Phosphorus	Min	0.80%
Salt	Min	0.75%
Salt	Max	1.25%
Sodium	Min	0.40%
Magnesium	Min	0.30%
Potassium	Min	1.20%
Zinc	Min	110 ppm
Manganese	Min	100 ppm
Copper	Min	45 ppm
Cobalt	Min	2 ppm
Selenium	Min	0.50 ppm
Iodine	Min	0.20 ppm
Vitamin A	Min	4,500 IU/lb
Vitamin D	Min	500 IU/lb
Vitamin E	Min	30 IU/lb
Vitamin B12	Min	10 mcg/lb
Menadione	Min	0.90 mg/lb
d-Pantothenic Acid	Min	13 mg/lb
Thiamine	Min	0.90 mg/lb
Niacin	Min	18 mg/lb
Vitamin B6	Min	1.80 mg/lb
Folic Acid	Min	0.30 mg/lb
Choline	Min	650 mg/lb

Bluebonnet Feeds

Rabbit Booster

Complete Feed for Growing Rabbits Aged 4 to 12 Weeks,
Fryer Rabbits and Adult Breeding or Maintenance

Feeding Directions

Developing Show Rabbits or Replacement Breeders Note: Feed Bluebonnet® Kindle Bits until rabbits reach 4-6 weeks of age to help ensure an optimum start. After rabbits reach 4-6 weeks of age, feed Rabbit Booster as a premium quality developer. Use the chart to the right as a guideline for daily measured feeding levels or offer feed free choice.

Developing Fryers:

Note: Feed Bluebonnet® Kindle Bits until rabbits reach 4-6 weeks of age to help ensure an optimum start. After rabbits reach 4-6 weeks of age, feed Rabbit Booster as a premium quality developer ration. Use the chart to the right as a guideline for daily measured feeding levels or offer feed free choice.

Adult Maintenance:

Feed Bluebonnet® Rabbit Booster as a premium quality adult maintenance ration. Use the chart to the right as a guideline for the daily measured feeding levels. Avoid overfeeding mature adult rabbits. If rabbits become overweight, reduce the daily feeding levels.

Monitor the condition of your rabbits frequently and adjust daily feeding levels to achieve desired results.

For best results with lactating does and young rabbits under 4 weeks of age, use Bluebonnet® Kindle Bits.

Feeding Chart For Rabbit Booster (Adult Small Breeds):

Body Weight	Daily Feed Amount	Body Weight	Daily Feed Amount
Up to 2.5 lbs	1.5 to 2 oz.	6 to 8 lbs.	3 to 4 oz.
2.5 to 4.5 lbs	2 to 2.5 oz.	8 to 10 lbs.	4 to 6 oz.
4.5 to 6 lbs	3 to 3.5 oz.	10 lbs. and up	6 to 8 oz.

IMPORTANT: If other grains or ingredients are mixed with this product, the blend should be reviewed by a nutritionist to ensure the resulting mix is nutritionally balanced. Salt Spools may be used, if desired.

NOTE: Provide plenty of fresh, clean water at all times. Keep feed fresh in cool, dry storage. DO NOT use feed that is old molded or insect contaminated.

CAUTION: This product contains added copper. Do Not Feed to Sheep.

Ingredients: Dehydrated Alfalfa Meal, Wheat Middlings, Ground Oats, Dehulled Soybean Meal, Rice Bran, Rice Hulls, Soybean Oil, Calcium Carbonate, Monocalcium Phosphate, L-Lysine Hydrochloride, L-Threonine, DL-Methionine, Salt, Cane Molasses, Lignin Sulfonate, Yeast Culture, Dried Enterococcus Faecium Fermentation Product, Dried Lactobacillus Acidophilus Fermentation Product, Dried Aspergillus Niger Fermentation Extract, Dried Trichoderma Longibrachiatum Fermentation Extract, Dried Bacillus Subtilis Fermentation Extract, Vitamin A Supplement, Vitamin D3 Supplement, Vitamin E Supplement, Choline Chloride, Sodium Selenite, Manganese Sulfate, Copper Sulfate, Cobalt Carbonate, Magnesium Mica, Cobalt Carbonate, Copper Sulfate, Ethylenediamine Dihydrochloride, Ferrous Sulfate, Manganese Sulfate, Sodium Selenite, Sodium Bicarbonate, Zinc Oxide, Zinc Sulfate, Zinc Amino Acid Chelate, Manganese Amino Acid Chelate, Copper Amino Acid Chelate, Menadione, Thiamine Mononitrate, Riboflavin Supplement, Pyridoxine Hydrochloride, Vitamin B12 Supplement, Niacin Supplement, Calcium Pantothenate, Folic Acid, Biotin, Natural and Artificial Flavors, Maximum Roughage Products 13%.

Guaranteed Analysis

Crude Protein	Min	16.00%
Lysine	Min	0.70%
Methionine	Min	0.30%
Crude Fat	Min	3.50%
Crude Fiber	Max	21.50%
Calcium	Min	0.75%
Calcium	Max	1.25%
Phosphorus	Min	0.60%
Salt	Min	0.50%
Salt	Max	1.00%
Sodium	Min	0.30%
Magnesium	Min	0.30%
Potassium	Min	1.00%
Zinc	Min	110 ppm
Manganese	Min	100 ppm
Copper	Min	40 ppm
Cobalt	Min	2 ppm
Selenium	Min	0.50 ppm
Iodine	Min	0.20 ppm
Vitamin A	Min	4,500 IU/lb
Vitamin D	Min	500 IU/lb
Vitamin E	Min	50 IU/lb
Vitamin B12	Min	10 mcg/lb
Menadione	Min	0.90 mg/lb
d-Pantothenic Acid	Min	13 mg/lb
Thiamine	Min	0.90 mg/lb
Niacin	Min	18 mg/lb
Vitamin B6	Min	1.80 mg/lb
Folic Acid	Min	0.30 mg/lb
Choline	Min	650 mg/lb



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