Prolab[®] Rabbit Diet

5P26*

DESCRIPTION

A uniquely balanced and nutritionally complete formula. Prolab® Rabbit Diet provides superior palatability in a nearly dust-free pelleted product. Prolab® Rabbit is a complete lifecycle formula recommended for reproduction, lactation, growth and maintenance. Refer to the Shelf Life section at the end of this book for product longevity information and storage suggestions.

Features and Benefits

- Provides the required energy and all other essential nutrients for the stress periods of rapid growth, gestation and lactation
- Provides Constant NutritionTM

Product Forms Available

• Pellet, 4 mm diameter x 10 mm length (5/32" diameter x 3/8" length)

GUARANTEED ANALYSIS

Crude protein not less than
Crude fat not less than
Crude fiber not less than
Crude fiber not more than
Calcium (Ca) not less than
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Phosphorus (P) not less than
Salt (NaCl) not less than
Salt (NaCl) not more than
Vitamin A not less than
Ash not more than
Added minerals not more than

INGREDIENTS

Soybean hulls, alfalfa meal, wheat middlings, ground yellow corn, soybean meal, dicalcium phosphate, salt, calcium carbonate, ferrous sulfate, manganous oxide, calcium iodate, cobalt carbonate, copper sulfate, zinc oxide, magnesium oxide, vitamin A acetate, cholecalciferol, dl-alpha tocopheryl acetate, cyanocobalamin, riboflavin, nicotinic acid, calcium pantothenate, menadione dimethylpyrimidinol bisulfite (source of vitamin K), folic acid, pyridoxine hydrochloride, thiamin mononitrate, biotin, choline chloride, sodium selenite.

FEEDING DIRECTIONS

Does and litter should be fed free-choice. Weaned growing rabbits should also be fed free-choice. Dry does, herd bucks, and developing rabbits should be fed once a day, and feed should be adjusted to maintain condition and body weight. Keep clean, fresh feed and water available at all times. When changing feeds, do it over a 7-10 day period.

Important: A feeding program is only as effective as the management practices followed.

Caution: Store in a dry, well ventilated area, free of pests and insects. Do not use moldy or insect-infested feed.

CHEMICAL COMPOSITION 1

Nutrients ²
Protein, %
Arginine, %
Cystine, %
Glycine, %
Histidine, %
Isoleucine, %
Leucine, %
Lysine, %
Methionine, %
Phenylalanine, % 0.83
Tyrosine, %
Threonine, %
Tryptophan, %
Valine, %
Serine, %
Aspartic Acid, %
Glutamic Acid, %3.26
Alanine, %
Proline, %
Taurine, %
Fat (ether extract), %2.1
Fat (acid hydrolysis), %3.3
Cholesterol, ppm 0
Linoleic Acid, %
Linolenic Acid, %0.07
Arachidonic Acid, %
Omega-3 Fatty Acids, %0.07
Total Saturated Fatty Acids, % .0.35
Total Monounsaturated
Fatty Acids, %
Fiber (Crude), %18.4
Neutral Detergent Fiber³, %37.8
Acid Detergent Fiber ⁴ , %23.2
Nitrogen-Free Extract
(by difference), %45.9
Starch, %
Glucose, %
Fructose, %
Sucrose, %
Lactose, %
Total Digestible Nutrients,%66.4
Gross Energy, kcal/gm3.74
Physiological Fuel Value ⁵ ,
kcal/gm2.64
Metabolizable Energy,
kcal/gm2.22
Minerals

Phosphorus, % 0.60

Phosphorus (non-phytate), % . .0.38

Sulfur, %
Sodium, %
Chlorine, %
Fluorine, ppm
Iron, ppm
Zinc, ppm
Manganese, ppm64
Copper, ppm
Cobalt, ppm 0.26
Iodine, ppm
Chromium, ppm
Selenium, ppm
Vitamins
Carotene, ppm
Vitamin K (as menadione),ppm .3.0
Thiamin Hydrochloride, ppm7.2
Riboflavin, ppm8.6
Niacin, ppm
Pantothenic Acid, ppm
Choline Chloride, ppm 1100
Folic Acid, ppm1.4
Pyridoxine, ppm 4.9
Biotin, ppm
$B_{\scriptscriptstyle 12},mcg/kg$
Vitamin A, IU/gm
Vitamin D_3 (added), $IU/gm\ .\ .\ .0.88$
Vitamin E, IU/kg45
Ascorbic Acid, mg/gm —
Calories provided by:
Protein, %
Carbohydrates, %
*Product Code

Protein, 76	 	23.440
Fat (ether extract), %	 	7.146
Carbohydrates, %	 	69.414
*Product Code		

- 1. Based on the latest ingredient analysis information. Since nutrient composition of natural ingredients varies, analysis will differ accordingly.
- 2. Nutrients expressed as percent of ration except where otherwise indicated. Moisture content is assumed to be 10.0% for the purpose of calculations.
- 3. NDF = approximately cellulose, hemi-cellulose and lignin.
- 4. ADF = approximately cellulose and lignin.
- 5. Physiological Fuel Value (kcal/gm) = Sum of decimalfractions of protein, fat and carbohydrate (use Nitrogen Free Extract) x 4,9,4 kcal/gm respectively.

