

DESCRIPTION

Prolab[®] Hi-Fiber Rabbit diet provides superior palatability in a nearly dust-free pelleted product. This diet is formulated using the unique and innovative concept of Constant Nutrition[®], paired with the selection of highest quality ingredients to assure minimal inherent biological variation in long-term studies. Prolab[®] Hi-Fiber Rabbit diet provides adequate energy along with the essential nutrients required for animals on a weight maintenance program.

Features and Benefits

- High fiber allows free-choice feeding without excessive weight gain
- Nutritionally complete diet
- Constant Nutrition[®] formula helps minimize nutritional variables

Product Forms Available

- Pellet, 4 mm diameter x 10 mm length (5/32" diameter x 3/8" length)
- Meal (ground pellets), special order

GUARANTEED ANALYSIS

Crude protein not less than	16.0%
Crude fat not less than	2.0%
Crude fiber not less than	19.0%
Crude fiber not more than	24.0%
Calcium (Ca) not less than	0.8%
Calcium (Ca) not more than	1.3%
Phosphorus (P) not less than	0.5%
Salt (NaCl) not less than	0.5%
Salt (NaCl) not more than	1.0%
Vitamin A not less than	2900 IU/lb
Ash not more than	9.0%

INGREDIENTS

Ground soybean hulls, dehydrated alfalfa meal, wheat middlings, dehulled soybean meal, ground corn, dicalcium phosphate, monocalcium phosphate, salt, calcium carbonate, menadione dimethylpyrimidinol bisulfite (source of vitamin K), vitamin A acetate, magnesium oxide, ferrous sulfate, pyridoxine hydrochloride, cholecalciferol, choline chloride, biotin, dl-alpha tocopheryl acetate, vitamin B₁₂ supplement, riboflavin, thiamin mononitrate, zinc oxide, folic acid, calcium pantothenate, nicotinic acid, manganous oxide, ferrous carbonate, copper sulfate, zinc sulfate, calcium iodate, cobalt carbonate, sodium selenite.

FEEDING DIRECTIONS

Feed to adult animals on a weight maintenance program. Animals should be fed once a day. Feed all the pellets the animals will consume without waste. If feed is left over, reduce the amount of the next feeding. If animals gain an undesirable amount of weight, it may be necessary to restrict the amount of feed offered. 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 COMPOSITION¹

Nutrients²		
Protein, %	16.5	Sulfur, % 0.17
Arginine, %	0.79	Sodium, % 0.32
Cystine, %	0.19	Chlorine, % 0.62
Glycine, %	0.52	Fluorine, ppm 16
Histidine, %	0.48	Iron, ppm 400
Isoleucine, %	0.82	Zinc, ppm 65
Leucine, %	1.12	Manganese, ppm 56
Lysine, %	0.98	Copper, ppm 12
Methionine, %	0.18	Cobalt, ppm 0.27
Phenylalanine, %	0.95	Iodine, ppm 0.45
Tyrosine, %	0.77	Chromium, ppm 1.4
Threonine, %	0.61	Selenium, ppm 0.17
Tryptophan, %	0.25	
Valine, %	1.07	Vitamins
Serine, %	0.87	Carotene, ppm 25
Aspartic Acid, %	1.93	Vitamin K (as menadione), ppm . 3.0
Glutamic Acid, %	3.21	Thiamin Hydrochloride, ppm . 5.9
Alanine, %	0.77	Riboflavin, ppm 8.9
Proline, %	1.17	Niacin, ppm 37
Taurine, %	0.00	Pantothenic Acid, ppm 11
Fat (ether extract), %	1.9	Choline Chloride, ppm 980
Fat (acid hydrolysis), %	3.1	Folic Acid, ppm 1.3
Cholesterol, ppm	0	Pyridoxine, ppm 4.1
Linoleic Acid, %	1.08	Biotin, ppm 0.32
Linolenic Acid, %	0.08	B ₁₂ , mcg/kg 24
Arachidonic Acid, %	0.00	Vitamin A, IU/gm 11
Omega-3 Fatty Acids, %	0.08	Vitamin D ₃ (added), IU/gm . . . 0.9
Total Saturated Fatty Acids, %	0.33	Vitamin E, IU/kg 42
Total Monounsaturated		Ascorbic Acid, mg/gm —
Fatty Acids, %	0.46	
Fiber (Crude), %	21.9	Calories provided by:
Neutral Detergent Fiber ³ , % . . .	41.2	Protein, % 26.667
Acid Detergent Fiber ⁴ , %	27.7	Fat (ether extract), % 6.909
Nitrogen-Free Extract		Carbohydrates, % 66.424
(by difference), %	41.1	*Product Code
Starch, %	6.4	1. Formulation based on calculated
Glucose, %	0.2	values from the latest ingredient
Fructose, %	0.7	analysis information. Since
Sucrose, %	0.6	nutrient composition of natural
Lactose, %	0.0	ingredients varies and some
Total Digestible Nutrients, %	66.8	nutrient loss will occur due to
Gross Energy, kcal/gm	3.73	manufacturing processes, analysis
Physiological Fuel Value⁵,		will differ accordingly.
kcal/gm	2.47	2. Nutrients expressed as percent of
Metabolizable Energy,		ration except where otherwise
kcal/gm	2.09	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 decimal
		fractions of protein, fat and carbo-
		hydrate (use Nitrogen Free
		Extract) x 4,9,4 kcal/gm
		respectively.
Minerals		
Ash, %	8.6	
Calcium, %	0.98	
Phosphorus, %	0.52	
Phosphorus (non-phytate), % . .	0.35	
Potassium, %	1.34	
Magnesium, %	0.27	