

DESCRIPTION

Purified ingredient rodent tablet (precision pellet). Formerly manufactured as Formula PJPPP ("P") by Research Diets & P J Noyes.

Storage conditions are particularly critical to TestDiet® products, due to the absence of antioxidants or preservative agents. To provide maximum protection against possible changes during storage, store in a dry, cool location. Storage under refrigeration (2° C) is recommended. Maximum shelf life is six months. (If long term studies are involved, storing the diet at -20° C or colder may prolong shelf life.) Be certain to keep in air tight containers.

Product Forms Available*	Catalog #
1 gm Tablet	1811216
1 gm Tablet - Bacon	1811537
1 gm Tablet - Chocolate	1811532
10 mg Tablet	1811213
10 mg Tablet - Bacon	1811534
10 mg Tablet - Chocolate	1811529
12 mg Tablet	1811214
12 mg Tablet - Bacon	1811535
12 mg Tablet - Chocolate	1811530
14 mg Tablet	1811215
14 mg Tablet - Bacon	1811536
14 mg Tablet - Chocolate	1811531
20 mg Tablet	1811142
20 mg Tablet - Bacon	1811224
20 mg Tablet - Chocolate	1811223
300 mg Tablet	1811352
45 mg Tablet	1811155
45 mg Tablet - Bacon	1811533
45 mg Tablet - Banana	1811645
45 mg Tablet - Carrot	1814327
45 mg Tablet - Chocolate	1811443
45 mg Tablet - Chocolate (Bulk)	1813764
45 mg Tablet - Peanut Butter	1811652
45 mg Tablet - Piña Colada	1814400
45 mg Tablet, Irradiated	1811820
5 gm Tablet	1813003
5 gm Tablet - Chocolate (Bulk)	1813640
97 mg Tablet	1812746

*Other Forms Available On Request

INGREDIENTS (%)

AIN-76A Semi-Purified Rodent Diet	96.5000
Silicon Dioxide	3.0000
Magnesium Stearate	0.5000

FEEDING DIRECTIONS

Feed ad libitum. Plenty of fresh, clean water should be available at all times.

CAUTION:

Perishable - store properly upon receipt.
For laboratory animal use only; NOT for human consumption.

7/21/2010

NUTRITIONAL PROFILE ¹

Protein, %	17.7	Minerals	
Arginine, %	0.67	Calcium, %	0.50
Histidine, %	0.50	Phosphorus, %	0.54
Isoleucine, %	0.92	Phosphorus (available), %	0.54
Leucine, %	1.67	Potassium, %	0.35
Lysine, %	1.40	Magnesium, %	0.07
Methionine, %	0.79	Sodium, %	0.11
Cystine, %	0.07	Chloride, %	0.20
Phenylalanine, %	0.92	Fluorine, ppm	0.0
Tyrosine, %	0.98	Iron, ppm	33
Threonine, %	0.75	Zinc, ppm	34
Tryptophan, %	0.21	Manganese, ppm	56
Valine, %	1.10	Copper, ppm	5.8
Alanine, %	0.53	Cobalt, ppm	0.0
Aspartic Acid, %	1.24	Iodine, ppm	0.20
Glutamic Acid, %	3.94	Chromium, ppm	1.9
Glycine, %	0.37	Molybdenum, ppm	0.00
Proline, %	2.27	Selenium, ppm	0.10
Serine, %	1.07		
Taurine, %	0.00		

Fat, %	4.9	Vitamins	
Cholesterol, ppm	0	Vitamin A, IU/g	3.9
Linoleic Acid, %	2.76	Vitamin D-3 (added), IU/g	1.0
Linolenic Acid, %	0.04	Vitamin E, IU/kg	48.3
Arachidonic Acid, %	0.00	Vitamin K (as menadione), ppm	0.49
Omega-3 Fatty Acids, %	0.04	Thiamin Hydrochloride, ppm	5.8
Total Saturated Fatty A	0.61	Riboflavin, ppm	5.8
Total Monounsaturated Fatty Acids, %	1.17	Niacin, ppm	29
Polyunsaturated Fatty Acids, %	2.80	Pantothenic Acid, ppm	14
		Folic Acid, ppm	1.9
		Pyridoxine, ppm	5.6
		Biotin, ppm	0.2
		Vitamin B-12, mcg/kg	10
		Choline Chloride, ppm	965
		Ascorbic Acid, ppm	0.0

Energy (kcal/g) ² 3.70

From:	kcal	%
Protein	0.708	19.1
Fat (ether extract)	0.437	11.8
Carbohydrates	2.563	69.1

1. Formulation based on calculated values from the latest ingredient analysis information. Since nutrient composition of natural ingredients varies and some nutrient loss will occur due to manufacturing processes, analysis will differ accordingly. Nutrients expressed as percent of ration on an As-Fed basis except where otherwise indicated.

2. Energy (kcal/gm) - Sum of decimal fractions of protein, fat and carbohydrate x 4,9,4 kcal/gm respectively.

