

## DESCRIPTION

Sucrose reward tablet (precision pellet). Formerly manufactured as Formula PJFSC. Sugar tablets sized from as small as 5 mg to as large as 5 grams. Both plain and in various flavors. To be used as rewards and treats. These are NOT complete nutrition and should be used sparingly as part of a comprehensive nutrition program.

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 one year. (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 #

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## INGREDIENTS

Sucrose, Dextrose, Magnesium Stearate, Inert Binder. Color and/or flavor added where applicable.

## 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.**

## NUTRITIONAL PROFILE<sup>1</sup>

<b>Protein, %</b>	<b>0.0</b>	<b>Minerals</b>	
Arginine, %	0.00	<b>Ash, %</b>	<b>0.2</b>
Histidine, %	0.00	Calcium, %	0.02
Isoleucine, %	0.00	Phosphorus, %	0.01
Leucine, %	0.00	Phosphorus (available), %	0.00
Lysine, %	0.00	Potassium, %	0.00
Methionine, %	0.00	Magnesium, %	0.04
Cystine, %	0.00	Sulfur, %	0.00
Phenylalanine, %	0.00	Sodium, %	0.00
Tyrosine, %	0.00	Chloride, %	0.04
Threonine, %	0.00	Fluorine, ppm	0.0
Tryptophan, %	0.00	Iron, ppm	0
Valine, %	0.00	Zinc, ppm	0
Alanine, %	0.00	Manganese, ppm	0
Aspartic Acid, %	0.00	Copper, ppm	0
Glutamic Acid, %	0.00	Cobalt, ppm	0.00
Glycine, %	0.00	Iodine, ppm	0.00
Proline, %	0.00	Chromium, ppm	0.00
Serine, %	0.00	Selenium, ppm	0.00
Taurine, %	0.00		
<b>Fat (ether extract), %</b>	<b>0.0</b>	<b>Vitamins</b>	
<b>Fat (acid hydrolysis), %</b>	<b>0.0</b>	Carotene, ppm	0.0
Cholesterol, ppm	0	Vitamin A, IU/g	0
Linoleic Acid, %	0.00	Vitamin D-3 (added), IU/g	0.0
Linolenic Acid, %	0.00	Vitamin E, IU/kg	0
Arachidonic Acid, %	0.00	Vitamin K (as menadione), ppm	0.0
Omega-3 Fatty Acids, %	0.00	Thiamin Hydrochloride, ppm	0
Total Saturated Fatty Acids, %	0.00	Riboflavin, ppm	0.0
Total Monounsaturated Fatty Acids, %	0.00	Niacin, ppm	0
Polyunsaturated Fatty Acids, %	0.00	Pantothenic Acid, ppm	0
		Folic Acid, ppm	0.0
		Pyridoxine, ppm	0.00
		Biotin, ppm	0.0
<b>Fiber (max), %</b>	<b>4.7</b>	Vitamin B-12, mcg/kg	0
Neutral Detergent Fiber <sup>2</sup> , %	0.0	Choline Chloride, ppm	0
Acid Detergent Fiber <sup>3</sup> , %	0.0	Ascorbic Acid, ppm	0.0
<b>Nitrogen-Free Extract (by difference), %</b>	<b>85.1</b>		
Starch, %	0.14		
Glucose, %	58.97		
Fructose, %	30.00		
Sucrose, %	64.37		
Lactose, %	0.00		
<b>Total Digestible Nutrients, %</b>	<b>60.0</b>		
<b>Energy (kcal/g)<sup>4</sup></b>	<b>3.40</b>		
<b>From:</b>	<b>kcal</b>	<b>%</b>	
Protein	0.000	0.0	
Fat (ether extract)	0.000	0.0	
Carbohydrates	3.404	100.0	

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. Moisture content is assumed to be 10.0% for the purpose of calculations.
2. NDF = approximately cellulose, hemicellulose and lignin.
3. ADF = approximately cellulose and lignin.
4. Energy (kcal/gm) - Sum of decimal fractions of protein, fat and carbohydrate x 4,9,4 kcal/gm respectively.



<b>Product Forms Available</b>	<b>Catalog #</b>	<b>Product Forms Available</b>	<b>Catalog #</b>
1 gm Tablet	1811254	5 gm Tablet - Fruit Punch	1811662
1 gm Tablet - Banana	1811351	5 gm Tablet - Grape	1811664
1 gm Tablet - Chocolate	1811333	5 gm Tablet - Peanut Butter	1811666
1 gm Tablet - Fruit Punch	1811326	5 gm Tablet - Raspberry	1811667
1 gm Tablet - Grape	1811342	5 mg Tablet - Banana	1811343
1 gm Tablet - Peanut Butter	1811374	5 mg Tablet - Chocolate	1811327
1 gm Tablet - Raspberry	1811528	5 mg Tablet - Fruit Punch	1811321
10 mg Tablet	1811218	5 mg Tablet - Grape	1811334
10 mg Tablet - Banana	1811344	5 mg Tablet - Peanut Butter	1811366
10 mg Tablet - Chocolate	1811328	5 mg Tablet - Raspberry	1811521
10 mg Tablet - Fruit Punch	1811322	5 mg Tablet (0.9 kg/jar)	1811560
10 mg Tablet - Grape	1811335	500 mg Tablet - Wild Cherry	1812671
10 mg Tablet - Peanut Butter	1811367	97 mg Tablet	1811252
10 mg Tablet - Raspberry	1811522	97 mg Tablet - Banana	1811349
12 mg Tablet	1811219	97 mg Tablet - Chocolate	1811331
12 mg Tablet - Banana	1811345	97 mg Tablet - Fruit Punch	1811325
12 mg Tablet - Chocolate	1811329	97 mg Tablet - Grape	1811340
12 mg Tablet - Fruit Punch	1811323	97 mg Tablet - Peanut Butter	1811372
12 mg Tablet - Grape	1811336	97 mg Tablet - Raspberry	1811527
12 mg Tablet - Peanut Butter	1811368		
12 mg Tablet - Raspberry	1811523		
14 mg Tablet	1811250		
14 mg Tablet - Banana	1811346		
14 mg Tablet - Chocolate	1811330		
14 mg Tablet - Fruit Punch	1811324		
14 mg Tablet - Grape	1811337		
14 mg Tablet - Peanut Butter	1811369		
14 mg Tablet - Raspberry	1811524		
190 mg Tablet	1811253		
190 mg Tablet - Banana	1811350		
190 mg Tablet - Chocolate	1811332		
190 mg Tablet - Fruit Punch	1811312		
190 mg Tablet - Grape	1811341		
190 mg Tablet - Peanut Butter	1811373		
190 mg Tablet - Raspberry	1811382		
20 mg Tablet - Banana	1811347		
20 mg Tablet - Chocolate	1811149		
20 mg Tablet - Fruit Punch (0.9 kg/jar)	1811556		
20 mg Tablet - Grape	1811338		
20 mg Tablet - Peanut Butter	1811370		
20 mg Tablet - Raspberry	1811525		
20 mg Tablet (0.9 kg/jar)	1811555		
45 mg Tablet	1811251		
45 mg Tablet - Bacon	1813244		
45 mg Tablet - Banana	1811348		
45 mg Tablet - CERTIFIED	1813312		
45 mg Tablet - Chocolate	1811256		
45 mg Tablet - Fruit Punch	1811255		
45 mg Tablet - Grape	1811339		
45 mg Tablet - Peanut Butter	1811371		
45 mg Tablet - Raspberry	1811526		
45 mg Tablet, Irradiated	1813479		
5 gm Tablet - Apple	1813663		
5 gm Tablet - Banana	1811665		
5 gm Tablet - Chocolate	1811663		

\*Other Forms Available By Request

