

TestDiet® Purified Reward Tablet

9269*
9268*
9267*

DESCRIPTION

TestDiet® Purified Reward Tablet is a nutritionally-balanced and highly palatable to non-human primates or rodents. These tablets are manufactured from purified ingredients for maximum control over their nutritional composition. TestDiet® Purified Reward Tablets are available in several flavors and sizes to ensure acceptance by the animals.

Features and Benefits

- Nutritionally-balanced
- Highly controlled nutrient composition
- Easy for animals to hold and consume

Product Forms Available Catalog

- Modified ball

190 mg	9269*	
Chocolate		18072
Grape		18073
Orange		18075
Banana		7547
Bacon		7548
Peanut		7550
Raspberry		18026
No Flavor		24016
120 mg	9268*	
Banana		7543
Peanut		7546
Bacon		7544
Orange		18071
Raspberry		18066
Chocolate		18068
Grape		18069
45 mg	9267*	
Bacon		7541
Raspberry		18059
Grape		18063
Orange		18064
Chocolate		18061
Peanut		7542
Banana		7540

Other sized and flavors available upon request

GUARANTEED ANALYSIS

Crude protein not less than	18.0%
Crude fat not less than	5.0%
Crude fiber not more than	10.0%
Ash not more than	9.0%

INGREDIENTS

Maltodextrin, casein, cellulose, dried corn syrup, corn oil, fructose, DL-methionine, dicalcium phosphate, vitamin A acetate, cholecalciferol, dl-alpha tocopheryl acetate, menadione dimethylpyrimidinol bisulfite (vitamin K), ascorbic acid, vitamin B₁₂ supplement, riboflavin, calcium pantothenate, nicotinic acid, choline chloride, pyridoxine hydrochloride, folic acid, talc, ferrous sulfate, ferrous carbonate, chromium chloride, sodium selenite, cobalt chloride, sodium fluoride, ferric citrate, zinc sulfate, zinc oxide, natural flavors.

CHEMICAL COMPOSITION¹

Nutrients²	
Protein, %	18.4
Arginine, %	0.72
Cystine, %	0.08
Glycine, %	0.40
Histidine, %	0.53
Isoleucine, %	0.99
Leucine, %	1.79
Lysine, %	1.50
Methionine, %	0.53
Phenylalanine, %	0.99
Tyrosine, %	1.05
Threonine, %	0.80
Tryptophan, %	0.23
Valine, %	1.18
Aspartic Acid, %	1.33
Glutamic Acid, %	4.22
Alanine, %	0.57
Proline, %	2.43
Taurine, %	—
Fat (ether extract), %	5.0
Cholesterol, ppm	—
Linoleic Acid, %	2.73
Linolenic Acid, %	0.04
Arachidonic Acid, %	0.03
Fiber (Crude), %	16.3
Nitrogen-Free Extract (by difference), %	44.5
Physiological Fuel Value⁵, kcal/gm	2.97
Minerals	
Ash, %	7.8
Calcium, %	0.6
Phosphorus, %	0.4
Potassium, %	0.4
Magnesium, %	0.065
Sodium, %	0.2
Chlorine, %	0.2
Fluorine, ppm	5.0
Iron, ppm	60
Zinc, ppm	20
Manganese, ppm	65
Copper, ppm	15
Cobalt, ppm	3.2
Iodine, ppm	0.6
Chromium, ppm	3.0
Selenium, ppm	0.20
Vitamins	
Vitamin K (as menadione), ppm	20
Thiamin Hydrochloride, ppm	20
Riboflavin, ppm	20
Niacin, ppm	90
Pantothenic Acid, ppm	60
Choline Chloride, ppm	2000
Folic Acid, ppm	4.0
Pyridoxine, ppm	20
Biotin, ppm	0.40
B ₁₂ , mcg/kg	2.0
Vitamin A, IU/gm	22
Vitamin D ₃ (added), IU/gm	2.0
Vitamin E, IU/kg	50
Ascorbic Acid, mg/gm	980

*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.
5. Physiological Fuel Value (kcal/gm) = Sum of decimal fractions of protein, fat and carbohydrate (use Nitrogen Free Extract) x 4,9,4 kcal/gm respectively.

SOURCES OF ENERGY

This diet provides approximately 2.97 kcal/gm of metabolizable energy (physiological fuel value) with 24.8% derived from the protein moiety, 15.2% from the lipid source, and 60.0% from the carbohydrate sources.