179

0.00

0.00

0.00

1.97

0.00 0.01 4.36

5.86

0.3

2

0 0

O

0.98 0.00 0.12 0.00

> 0.0 0 0.0 0 0.0

> > 0

0.0

0

0

0.0 0.00 0.0 0 0 19,996

DESCRIPTION

PRIMade™ NO-CAL Hydrating Electolyte Replenisher powder is mixed with water or other liquid for a refreshing nutritious drink. PRIMade™ provides non-human primates (and other mammals) hydration, electrolyte replenishment, and vitamin C. PRIMade™ is perfect for a regular supplement, additional source of vitamin C, postsurgical recovery, incapacitating conditions, and geriatric support. May be frozen into "popsicles."

CAUTION: Contains a new animal drug for investigational use only in laboratory research animals or for tests in vitro. Not for use in

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 #
Meal, Black Cherry	1811771
Meal, Grape	1811772
Meal, Lemon-Line	1811773
Meal, Orange	1811774
Meal, Raspberry	1811784
Meal, Tropical Punch	1811775

*Other Forms Available On Request

INGREDIENTS

Artificial Sweetener, Sodium Citrate, Sodium Chloride, Ascorbic Acid, Potassium Chloride, Artificial Flavor(s).

FEEDING DIRECTIONS

- Mix 27.5 gm (=1 oz) with 970 ml (= 32 fl oz) water. Mix, then fill to a total volume of 1 liter (=33 fl oz) of liquid PRIMade™ drink. Concentration can be varied as required.
- One kg of PRIMade™ powder makes just over 36 liters (about 9.6 gallons) of liquid PRIMade™. Prepared liquid may be stored under refrigeration for no more than 7 days.
- May be frozen into "popsicles" for variety and enrichment.
- Feed ad libitum as part of a complete nutritious diet

CAUTION:

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

NUTRITIONAL P	RΟ	FILE	I	
Protein, %		0.0	Minerals	
Arginine, %		0.00	Ash, %	
Histidine, %		0.00	Calcium, %	
Isoleucine, %		0.00	Phosphorus, %	
Leucine, %		0.00	Phosphorus (available), %	
Lysine, %		0.00	Potassium, %	
Methionine, %		0.00	Magnesium, %	
Cystine, %		0.00	Sulfur, %	
Phenylalanine, %		0.00	Sodium, %	
Tyrosine, %		0.00	Chloride, %	
Threonine, %		0.00	Fluorine, ppm	
Tryptophan, %		0.00	Iron, ppm	
Valine, %		0.00	Zinc, ppm	
Alanine, %		0.00	Manganese, ppm	
Aspartic Acid, %		0.00	Copper, ppm	
Glutamic Acid, %		0.00	Cobalt, ppm	
Glycine, %		0.00	lodine, ppm	
Proline, %		0.00	Chromium (added), ppm	
Serine, %		0.00	Selenium, ppm	
Taurine, %		0.00		
Fat (ether extract), %		0.0	Vitamins	
Fat (acid hydrolysis), %		0.0	Carotene, ppm	
Cholesterol, ppm		0	Vitamin A, IU/g	
Linoleic Acid, %		0.00	Vitamin D-3 (added), IU/g	
Linolenic Acid, %		0.00	Vitamin E, IU/kg	
Arachidonic Acid, %		0.00	Vitamin K, ppm	
Omega-3 Fatty Acids, %		0.00	Thiamin, ppm	
Total Saturated Fatty Acids, %		0.00	Riboflavin, ppm	
Total Monounsaturated			Niacin, ppm	
Fatty Acids, %		0.00	Pantothenic Acid, ppm	
Polyunsaturated Fatty Acids, %		0.00	Folic Acid, ppm	
			Pyridoxine, ppm	
Fiber (max), %		0.0	Biotin, ppm	
Neutral Detergent Fiber ² , %		0.0	Vitamin B-12, mcg/kg	
Acid Detergent Fiber ³ , %		0.0	Choline Chloride, ppm	
Nitrogen-Free Extract			Ascorbic Acid, ppm	
(by difference), %		72.1	Formulation based on calculated v from the latest ingredient anglysis.	
Starch, %		0.00	from the latest ingredient analysis information. Since nutrient composition	
Sucrose, %		0.00	natural ingredients varies and some n	
Total Digestible Nutrients, %		0.0	loss will occur due to manufacturing processes, analysis will differ according	
Energy (kcal/g) ⁴		2.88	Nutrients expressed as percent of rati an As-Fed basis except where otherw	
From:	kcal	%	indicated Moisture content is assume	

From: kcal % Protein 0.000 0.0 0.000 Fat (ether extract) 0.0

2.885

100.0

Carbohydrates

values ion of nutrient ingly. tion on wise indicated. Moisture content is assumed to be 10.0% for the purpose of calculations. 2. NDF = approximately cellulose, hemi-

- cellulose 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.

NOTE: When assayed, actual levels may vary from calculated values.

