

Leaf-Eater Primate Diets

(Available at www.mazuri.com or through a Mazuri® retailer)



Description

Mazuri® Leaf-Eater Primate Diets are complete life-cycle diets specially formulated to meet the needs of leaf-eating primates such as langurs and howlers, which are thought to require a high-fiber diet. This diet can also be fed to other species of primates such as gorillas and orangutans when a high-fiber diet is desired.

Features and Benefits

- **Designed to be fed with supplementation** - Allows for natural feeding behaviors by the addition of species-appropriate food items.
- **Meet NRC recommendations for most nutrients** - Except protein, sodium and chloride when fed at 50% of the diet.
- **High fiber** - Contains multiple sources of soluble and insoluble fiber.
- **No added sucrose or fructose** - Helps maintain dental health and may be appropriate for sugar-sensitive primates.
- **No added wheat product** - May be appropriate for animals with wheat sensitivity.
- **Enriched with vitamins E and C** – Supports animal wellness.
- **Contains flaxseed** - Source of omega-3 fatty acids.

Product Form & Packaging

25 lb net weight paper sack

Formula Code | Catalog

5M02 | **0001472** - Extruded biscuit: 1" (25.4 mm) diameter x 2" (5 cm) length

5672 | **0001478** - Extruded mini-biscuit: ¼" (6.3 mm) diameter x 1" (25.4 mm) length

Guaranteed Analysis

Crude protein not less than.....	23.0%
Crude fat not less than.....	5.0%
Crude fiber not more than.....	14.0%
Moisture not more than.....	12.0%
Ash not more than.....	9.0%



Ingredients

Dehulled Soybean Meal, Ground Soybean Hulls, Ground Corn, Corn Gluten Meal, Ground Oats, Dried Plain Beet Pulp, Dried Apple Pomace, Soybean Oil, Dehydrated Alfalfa Meal, Dicalcium Phosphate, Calcium Carbonate, Ground Flaxseed, Brewers Dried Yeast, Salt, L-Ascorbyl-2-Polyphosphate (Vitamin C), DL-Methionine, Pyridoxine Hydrochloride, Choline Chloride, Folic Acid, Vitamin A Acetate, Cholecalciferol (Vitamin D3), d-Alpha Tocopheryl Acetate (Vitamin E), Calcium Pantothenate, Ferrous Sulfate, Menadione Sodium Bisulfite Complex (Vitamin K), Preserved with Mixed Tocopherols, Manganous Oxide, Zinc Oxide, Rosemary Extract, Ferrous Carbonate, Nicotinic Acid, Citric Acid (a Preservative), Thiamine Mononitrate, Vitamin B12 Supplement, Riboflavin Supplement, Copper Sulfate, Zinc Sulfate, Calcium Iodate, Cobalt Carbonate, Sodium Selenite, Biotin.

Feeding Directions

Mazuri® Leaf-Eater Primate Diets are designed to be an essential part of a total primate feeding system and may be used in conjunction with all other Mazuri® primate products.

- Primates generally consume about 2% to 4% of their body weight in food each day on a dry matter basis (i.e., a 50 kg animal will eat 1 to 2 kg of food per day, on a dry matter basis).
 - Mazuri® Leaf-Eater Primate Diets can be supplemented with fresh vegetables and fruit if this is desired to provide variety in the diet, as long as the dry matter of these items does not exceed 50% of the dry matter consumption. Using typical produce and browse, a feeding program on an "as fed" basis would consist of 60% produce/browse and 40% Mazuri® primate products (i.e., a diet may be 6 lb. of produce/browse plus 4 lb. of one or a mix of Mazuri® primate products).
- The amount of diet the animal requires will vary according to its age, size, life stage, health status and activity of the animal and the environmental temperature.
 - Adjust daily feed intake based on the health status, body condition and nutrient level desired to meet the needs of your primates.
 - Diet may be soaked to soften the biscuits for neonates or animals that have difficulty chewing.
- Fresh, clean water should be available at all times.
- Primates require ascorbic acid (vitamin C) in their daily diet. Mazuri® Primate Diets contain a stabilized form of vitamin C that is stable under appropriate storage conditions for at least 1 year from the date of manufacturing printed on the bag.

Important: A feeding program is only as effective as the management practices followed. Use only as directed.

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Manufactured for PMI Nutrition International, LLC, 4001 Lexington Avenue North, Arden Hills, MN 55126

Storage Conditions

For best results, reseal the bag between uses or store contents of open paper sack in container with sealing lid. Store in a cool (75°F/24°C or colder), dry (approximately 50% RH) location free from rodents and insects. Do not offer moldy or insect-infested feed to animals as it may result in illness, performance loss or death. Freezing will not harm the diet and may extend freshness. Use within 1 year of bag manufacturing or "Best if Used By" date.

Notice: Repackaging of this product is prohibited and is an unauthorized use of PMI Nutrition International's trademark and product.

Approximate Nutrient Composition¹

PROTEIN

Crude protein, %	23.00
Arginine, %	1.33
Cystine, %	0.39
Glycine, %	0.87
Histidine, %	0.62
Isoleucine, %	1.04
Leucine, %	2.09
Lysine, %	1.26
Methionine, %	0.47
Phenylalanine, %	1.16
Taurine, %	0.00
Threonine, %	0.87
Tryptophan, %	0.25
Tyrosine, %	0.85
Valine, %	1.07

FAT

Crude fat (acid hydrolysis), %	6.00
Linoleic acid, %	2.05
Linolenic acid, %	0.45
Omega-3 fatty acids, %	0.45
Omega-6 fatty acids, %	2.15

CARBOHYDRATES

Crude fiber, %	13.68
Neutral detergent fiber, %	28.82
Acid detergent fiber, %	17.58
Dietary starch, %	14.75

Ash, %	7.30
Dry matter, %	89.04

MACRO MINERALS

Calcium, %	1.10
Chloride, %	0.31
Magnesium, %	0.20
Phosphorus, %	0.68
Phosphorus (available), %	0.45
Potassium, %	1.14
Sodium, %	0.21
Sulfur, %	0.23

MICRO MINERALS

Cobalt, ppm	0.99
Copper, ppm	19.99
Iodine, ppm	1.72
Iron, ppm	515
Manganese, ppm	127
Selenium (added), ppm	0.15
Selenium (total), ppm	0.59
Zinc, ppm	140

VITAMINS

Ascorbic acid, ppm	723
Biotin, ppm	0.32
Choline, ppm	1,410
Folic acid, ppm	9.10
Niacin, ppm	95.00
Pantothenic acid, ppm	57.00
Pyridoxine, ppm	11.03
Riboflavin, ppm	11.40
Thiamin, ppm	9.93
Vitamin B ₁₂ , µg/kg	47.58
Vitamin A, IU/kg	26,879
Vitamin D ₃ , IU/kg	2,850
Vitamin E, IU/kg	190
Vitamin K, ppm	2.98
Beta-carotene, ppm	1.92

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¹ Based on the latest ingredient analysis information. Since nutrient composition of natural ingredients varies, analyses will vary accordingly.

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