

Description

A diet designed specially for the wide range of animals found in petting zoos.

Features and Benefits

- **Extruded form** - Increase durability through feeding dispensers.
- **Low energy/High fiber** - To help maintain proper weight.
- **Low copper level** - To avoid problems with copper sensitive animals like sheep and llamas.
- **Palatable diet** - Animals respond to feeding, which meet Guests desire.

Product Form

- Round shape extruded particle: 1/2" in diameter 40 lb. net weight paper sack.
Catalog #0001504

Guaranteed Analysis

Crude protein not less than 11.0%
Crude fat not less than 1.5%
Crude fiber not more than 18.0%

Ingredients

Wheat middlings, corn flour, ground soybean hulls, dehydrated alfalfa meal, ground oats, cane molasses, salt, calcium carbonate, dicalcium phosphate, ammonium sulfate, calcium propionate (a preservative), dl-alpha tocopheryl acetate (vitamin E), choline chloride, ethoxyquin (a preservative), biotin, cholecalciferol (vitamin D₃), calcium pantothenate, vitamin A acetate, thiamin mononitrate, riboflavin, nicotinic acid, vitamin B₁₂ supplement, sodium molybdate, calcium iodate, ferrous carbonate, cobalt carbonate, zinc oxide, manganous oxide, sodium selenite.

Feeding Directions

Provide in small quantities to petting zoo animals. Total intake should not exceed 4% of body weight per day. If intake is below 1% of body weight, additional feed may need to be provided. Additional feed may be Mazuri® Petting Zoo or another Mazuri® product.

Always provide supply of forage and fresh water.

Approximate Nutrient Composition

NUTRIENTS

Protein, %	13.0
Arginine, %.....	0.53
Cystine, %.....	0.15
Glycine, %.....	0.34
Histidine, %.....	0.34
Isoleucine, %.....	0.51
Leucine, %.....	0.90
Lysine, %.....	0.50
Methionine, %.....	0.15
Phenylalanine, %.....	0.66
Tyrosine, %.....	0.53
Threonine, %.....	0.40
Tryptophan, %.....	0.17
Valine, %.....	0.74

Fat (ether extract), %	2.6
Fat (acid hydrolysis), %	3.3

Fiber (Crude), %	13.8
Neutral Detergent Fiber, %.....	31.2
Acid Detergent Fiber, %.....	16.3
Starch%.....	25.0

Physiological Fuel Value ¹ , kcal/kg.....	2,800
Digestible Energy (hind gut) ² , kcal/kg.....	3,050
Digestible Energy (ruminant) ³ , kcal/kg.....	3,300

MINERALS

Ash, %	7.5
Calcium, %.....	0.92
Phosphorus, %.....	0.45
Phosphorus (non-phytate), %.....	0.20
Potassium, %.....	1.1
Magnesium, %.....	0.24
Sulfur, %.....	0.19
Sodium, %.....	0.44
Chlorine, %.....	1.1
Iron, ppm.....	213.0
Zinc, ppm.....	166
Manganese, ppm.....	148.0
Copper, ppm.....	8.0
Cobalt, ppm.....	1.0
Iodine, ppm.....	1.3
Chromium, ppm.....	1.9
Selenium, ppm.....	0.21

VITAMINS

Thiamin, ppm.....	8.3
Riboflavin, ppm.....	5.4
Niacin, ppm.....	40
Pantothenic Acid, ppm.....	19
Choline Chloride, ppm.....	1,075
Folic Acid, ppm.....	0.86
Pyridoxine, ppm.....	3.3
Biotin, ppm.....	0.34
Vitamin B ₁₂ , mcg/kg.....	11
Ascorbic Acid, ppm.....	0.0
Vitamin A, IU/kg.....	3,290
Vitamin D ₃ (added), IU/kg.....	590
Vitamin E, IU/kg.....	165
Vitamin K (as menadione), ppm.....	1.0

¹ Calculated using Atwater factors – 4 kcal/g protein, 9 kcal/g fat, 4 kcal/g carbohydrate.

² Calculated using nutrient data from NRC horses (2007).

³ Calculated using nutrient data from NRS small ruminants (2007).

Quality Controlled by PMI Nutrition International, a subsidiary of America’s oldest and largest animal nutrition company.

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