

Description

Mazuri® Zebra Pellets are large, palatable cubes designed to complement the nutritional balance of normal roughage intake. Mazuri Zebra Pellets complement a normal grazing diet, and provides the nutrients needed to keep animal in good condition during times such as winter when roughage may not be adequate to provide the animals' nutritional requirements.

Features and Benefits

- **Palatable** - Feed designed for zebras.
- **High level of vitamins and minerals** – No supplementation needed.
- **Pellet form** - Easy to feed; less waste.

Product Form

- Pellet size: 3/8" height, 5/8" width x 1" length.

Catalog #0005506

50 lb. net weight paper sack.

Guaranteed Analysis

Crude protein not less than 14.0%
 Crude fat not less than 2.0%
 Crude fiber not more than 15.0%
 Ash not more than.....8.5%

Ingredients

Ground oats, wheat middlings, ground oat hulls, dehydrated alfalfa meal, linseed meal, dried beet pulp, dehulled soybean meal, salt, dicalcium phosphate, monocalcium phosphate, menadione dimethylpyrimidinol bisulfite (vitamin K), calcium carbonate, magnesium oxide, pyridoxine hydrochloride, l-ascorbyl-2-polyphosphate (vitamin C), folic acid, dl-alpha tocopheryl acetate (vitamin E), choline chloride, vitamin B₁₂ supplement, vitamin A acetate, cholecalciferol (vitamin D₃), thiamin mononitrate, biotin, riboflavin, calcium pantothenate, nicotinic acid, manganese oxide, zinc oxide, ferrous carbonate, copper sulfate, zinc sulfate, calcium iodate, cobalt carbonate, sodium selenite.

Feeding Directions

Mazuri® Zebra Pellets are designed to replace normal farm feeds. Feed 1 kg per 100 kg of animal body weight per day during the winter, then reduce the amount fed to 0.5 kg or less during the summer. Feed Mazuri® Zebra Pellets with the animals' normal roughage allowance and always keep clean, fresh water available to the animals.

Average Feed Weights (note that average feed weights may vary due to method of measuring)

| Measurement | g of Diet |
|--------------------|------------------|
| Each | 4.5 |
| ½ cup | 76.6 |
| 1 cup | 146.7 |

Approximate Nutrient Composition

NUTRIENTS

| | |
|----------------------------------|-------------|
| Protein, % | 14.0 |
| Arginine, %..... | 0.84 |
| Cystine, %..... | 0.23 |
| Glycine, %..... | 0.62 |
| Histidine, %..... | 0.28 |
| Isoleucine, %..... | 0.72 |
| Leucine, %..... | 0.99 |
| Lysine, %..... | 0.50 |
| Methionine, %..... | 0.23 |
| Phenylalanine, %..... | 0.67 |
| Tyrosine, %..... | 0.47 |
| Threonine, %..... | 0.48 |
| Tryptophan, %..... | 0.18 |
| Valine, %..... | 0.70 |
| Fat, % | 2.8 |
| Linoleic Acid, %..... | 1.0 |
| Fiber (Crude), % | 14.6 |
| Neutral Detergent Fiber, %..... | 34 |
| Acid Detergent Fiber, %..... | 17 |
| Starch, %..... | 19 |
| Digestible Energy*, kcal/kg..... | 2,930 |

MINERALS

| | |
|----------------------------------|------------|
| Ash, % | 7.0 |
| Calcium, %..... | 0.70 |
| Phosphorus, %..... | 0.65 |
| Phosphorus (non-phytate), %..... | 0.35 |
| Potassium, %..... | 0.81 |
| Magnesium, %..... | 0.37 |
| Sodium, %..... | 0.45 |
| Chlorine, %..... | 0.73 |
| Sulfur, %..... | 0.25 |
| Iron, ppm..... | 420 |
| Zinc, ppm..... | 370 |
| Manganese, ppm..... | 380 |
| Copper, ppm..... | 47 |
| Chromium..... | 2.0 |
| Iodine, ppm..... | 5.5 |
| Selenium, ppm..... | 0.81 |
| Cobalt, ppm..... | 1.6 |

VITAMINS

| | |
|--|--------|
| Thiamin, ppm..... | 26 |
| Riboflavin, ppm..... | 21 |
| Niacin, ppm..... | 42 |
| Pantothenic Acid, ppm..... | 31 |
| Choline, ppm..... | 1,400 |
| Folic Acid, ppm..... | 12 |
| Pyridoxine, ppm..... | 18 |
| Biotin, ppm..... | 0.40 |
| Vitamin B ₁₂ , mcg/kg..... | 250 |
| Vitamin A, IU/kg..... | 20,300 |
| Vitamin D ₃ (added), IU/kg..... | 2,000 |
| Vitamin E, IU/kg..... | 265 |
| Vitamin K (as menadione), ppm..... | 14 |
| Carotene, ppm..... | 5.0 |

* Calculated from NRC horses (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.