

**Description**

Mazuri® Moose Breeder is a concentrated feed designed to approximate the nutrient density of natural foods while providing the nutrition needed to keep animals in good condition during reproductive phases.

**Features and Benefits**

- **Starch-reduced** - To approximate natural foods.
- **Fortified with vitamins and minerals** - Provides nutritional balance needed.
- **Highly palatable** - Animals will readily consume without excessive weight gain.
- **Pellet form** - Easy to feed; minimizes waste.

**Product Form**

- Pellet size: 5/32" diameter x 1/2" length.

**Catalog # 0005499**

40 lb. net weight paper sack.

**Guaranteed Analysis**

Crude protein not less than .....	16.0%
Crude fat not less than .....	4.5%
Crude fiber not more than .....	25.0%
Calcium (Ca) not less than .....	0.90%
Calcium (Ca) not more than .....	1.25%
Phosphorus (P) not less than .....	0.60%
Salt (NaCl) not less than .....	0.80%
Salt (NaCl) not more than .....	1.30%
Sodium (Na) not more than .....	0.40%

**Ingredients**

Dehulled soybean meal, ground aspen, dehydrated alfalfa meal, dried beet pulp, soybean oil, cane molasses, ground oat hulls, sucrose, dicalcium phosphate, magnesium sulfate, potassium sulfate, salt, potassium chloride, choline chloride, menadione dimethylpyrimidinol bisulfite (vitamin K), pyridoxine hydrochloride, ascorbic acid (vitamin C), calcium carbonate, cholecalciferol (vitamin D<sub>3</sub>), dl-alpha tocopheryl acetate (vitamin E), vitamin A acetate, ethoxyquin (a preservative), calcium pantothenate, biotin, thiamin mononitrate, nicotinic acid, vitamin B<sub>12</sub> supplement, folic acid, riboflavin, cobalt sulfate, calcium iodate, manganous oxide, zinc oxide, ferrous carbonate, copper sulfate, zinc sulfate, cobalt carbonate, sodium selenite.

**Feeding Directions**

Introduce Mazuri® Moose Breeder in early summer by mixing increasing amounts of this concentrate into Mazuri® Moose Maintenance feed. By late summer, Mazuri® Moose Breeder should be the only source of concentrated feed available. In late autumn, begin reducing the amount of Mazuri® Moose Breeder by mixing it with increasing amounts of the Mazuri® Moose Maintenance, until by mid-winter the maintenance feed is the only source of concentrate being fed. Feed to animals ad libitum along with normal browse and roughage. Suitable for trough feedings.

## Approximate Nutrient Composition

**NUTRIENTS**

<b>Protein, %</b> .....	<b>17.2</b>
Arginine, %.....	1.03
Cystine, %.....	0.21
Glycine, %.....	0.76
Histidine, %.....	0.38
Isoleucine, %.....	0.95
Leucine, %.....	1.25
Lysine, %.....	0.98
Methionine, %.....	0.22
Phenylalanine, %.....	0.78
Tyrosine, %.....	0.53
Threonine, %.....	0.65
Tryptophan, %.....	0.22
Valine, %.....	0.84
<b>Fat, %</b> .....	<b>6.2</b>
Linoleic Acid, %.....	2.8
Omega-3 Fatty Acids, %.....	0.52
Omega-6 Fatty Acids, %.....	2.9
<b>Fiber (Crude), %</b> .....	<b>23.7</b>
Neutral Detergent Fiber, %.....	39.0
Acid Detergent Fiber, %.....	27.9
Starch%.....	9.9
Digestible Energy <sup>1</sup> , kcal/kg.....	3,025

**MINERALS**

<b>Ash, %</b> .....	<b>7.7</b>
Calcium, %.....	1.00
Phosphorus, %.....	0.64
Phosphorus (non-phytate), %.....	0.50
Potassium, %.....	1.30
Magnesium, %.....	0.30
Sodium, %.....	0.35
Chlorine, %.....	0.68
Sulfur, %.....	0.23
Iron, ppm.....	365
Zinc, ppm.....	110
Manganese, ppm.....	85
Copper, ppm.....	38
Iodine, ppm.....	3.0
Selenium, ppm.....	0.59
Cobalt, ppm.....	3.50

**VITAMINS**

Thiamin, ppm.....	5.0
Riboflavin, ppm.....	4.0
Niacin, ppm.....	44
Pantothenic Acid, ppm.....	26
Choline, ppm.....	1,720
Folic Acid, ppm.....	3.8
Pyridoxine, ppm.....	5.7
Biotin, ppm.....	0.25
Vitamin B <sub>12</sub> , mcg/kg.....	53
Vitamin A, IU/kg.....	13,175
Vitamin D <sub>3</sub> (added), IU/kg.....	2,000
Vitamin E, IU/kg.....	122
Vitamin K (as menadione), ppm.....	3.3
Carotene, ppm.....	6.2

<sup>1</sup> Based on data from NRC of 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.