

Description

Mazuri® Browser Breeder is specially formulated to meet the specialized feeding requirements of browsers during breeding and reproductive phases that require an increased nutritional plane to keep animals in good condition.

Features and Benefits

- **Nutritionally complements normal browsing behavior** - Keep animals in good condition for successful breeding programs; provides nutritional supplementation in a manner that complements normal feeding routines.
- **Proper nutrient balances** - Provides the nutrition essential to maintain animal condition.
- **Increased protein** - Meets the increased needs of animals during late gestation and lactation.
- **Contains wood flour** - A normal component of browser diets.
- **Low level of fermentable starches** - Similar to natural browse.
- **Pellet form** - Easy to feed; minimizes waste.

Product Form

- Pellet size: 5/32" diameter x 1/2" length. 50 lb. net weight paper sack.

Guaranteed Analysis

Crude protein not less than	15.0%
Crude fat not less than	3.0%
Crude fiber not more than	25.0%
Ash not more than	9.0%

Ingredients

Ground soybean hulls, wheat middlings, ground aspen, dehulled soybean meal, dried beet pulp, cane molasses, dehydrated alfalfa meal, sucrose, brewers dried yeast, soybean oil, dicalcium phosphate, salt, calcium carbonate, magnesium oxide, menadione dimethylpyrimidinol bisulfite (vitamin K), pyridoxine hydrochloride, dl-alpha tocopheryl acetate (vitamin E), cholecalciferol (vitamin D₃), vitamin A acetate, calcium pantothenate, ethoxyquin (a preservative), thiamin mononitrate, vitamin B₁₂ supplement, riboflavin, biotin, nicotinic acid, manganous oxide, zinc oxide, ferrous carbonate, copper sulfate, zinc sulfate, calcium iodate, cobalt carbonate, sodium selenite.

Feeding Directions

Mazuri® Browser Breeder is designed as a concentrated feed that supplements normal browsing behavior. Browsers are particularly selective in their feeding habits and exhibit marked seasonal variations. Mazuri® Browser Breeder Diet provides the vitamin and mineral supplement needed to keep browsers in good condition. Feed browsers approximately 1 kg per 100 kg of body weight. It is recommended that the amount of Mazuri® Browser Breeder fed during late pregnancy and lactation be increased to meet increased nutritional demands during this time. Keep plenty of fresh, clean water available to animals at all times.

Approximate Nutrient Composition

NUTRIENTS

Protein, %	15.0
Arginine, %.....	0.85
Cystine, %.....	0.18
Glycine, %.....	0.55
Histidine, %.....	0.38
Isoleucine, %.....	0.70
Leucine, %.....	1.00
Lysine, %.....	0.87
Methionine, %.....	0.18
Phenylalanine, %.....	0.73
Tyrosine, %.....	0.57
Threonine, %.....	0.56
Tryptophan, %.....	0.21
Valine, %.....	0.80

Fat, %	3.9
Linoleic Acid, %.....	2.0

Fiber (Crude), %	22.5
Neutral Detergent Fiber, %.....	40.6
Acid Detergent Fiber, %.....	26.5
Starch%.....	10.0

Digestible Energy (hind gut) ¹ , kcal/kg.....	2,775
Digestible Energy (ruminant) ² , kcal/kg.....	3,050

MINERALS

Ash, %	9.0
Calcium, %.....	1.10
Phosphorus, %.....	0.80
Phosphorus (non-phytate), %.....	0.57
Potassium, %.....	1.08
Magnesium, %.....	0.45
Sodium, %.....	0.33
Chlorine, %.....	0.57
Sulfur, %.....	0.21
Iron, ppm.....	370
Zinc, ppm.....	130
Manganese, ppm.....	120
Copper, ppm.....	19
Iodine, ppm.....	1.0
Selenium, ppm.....	0.69
Cobalt, ppm.....	0.37

VITAMINS

Thiamin, ppm.....	12
Riboflavin, ppm.....	10
Niacin, ppm.....	24.0
Pantothenic Acid, ppm.....	43.0
Choline, ppm.....	999.0
Folic Acid, ppm.....	1.5
Pyridoxine, ppm.....	10.0
Biotin, ppm.....	0.21
Vitamin B ₁₂ , mcg/kg.....	44
Vitamin A, IU/kg.....	14,975
Vitamin D ₃ (added), IU/kg.....	2,950
Vitamin E, IU/kg.....	233
Vitamin K (as menadione), ppm.....	5.3
Carotene, ppm.....	2.6

¹ Calculated from NRC horses (2007)

² Calculated 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.