

Description

Mazuri® Llama Chews are a mini-cubed supplement designed to meet the nutritional needs of llamas fed hay or pasture.

Features and Benefits

- **Mini-cube** - May help increase chewing time and is easy to feed, minimizing waste.
- **Calcium and phosphorus concentrations appropriate for llamas fed hay, alfalfa or pasture.**
- **Added vitamin E and selenium** - Reduce or eliminate the need to supplement or inject.
- **Contains natural vitamin E** - Highly available form of the vitamin.
- **Low feeding rate** - Maximizes potential cost efficiency.
- **Fortified with organic minerals** - Provides increased mineral availability.
- **Meets NRC recommendations for New World Camelids.**
- **No distillers dried grains and solubles** - Reduces risk of mycotoxin contamination.

Product Form

50 lb. net weight paper sack.
Mini-Cube size: ¼" diameter x ¾" length.

Catalog #0041408

Nutrient Composition

Crude protein not less than	14%	Salt not less than	0.5%
Crude fat not less than	2.0%	Salt not more than	1.5%
Crude fiber not more than	12%	Sodium not less than	0.25%
		Sodium not more than	0.75%
Calcium not less than	2.0%	Selenium not less than	1.5 ppm
Calcium not more than	2.5%	Selenium not more than	2.0 ppm
Phosphorus not less than	1.5%		

Caution: Follow label directions: Feeding added selenium at levels in excess of 0.3ppm in the total diet is prohibited.

Ingredients

Ground corn, wheat middlings, ground soybean hulls, dehulled soybean meal, dicalcium phosphate, cane molasses, dehydrated alfalfa meal, calcium carbonate, soybean oil, salt, dl-methionine, magnesium oxide, cobalt carbonate, thiamin mononitrate, d-alpha tocopheryl acetate (natural source vitamin E), zinc sulfate, manganese oxide, dl-alpha tocopheryl acetate (source vitamin E), zinc methionine, mixed tocopherols (a natural preservative), ascorbic acid, citric acid, rosemary extract, lecithin, magnesium potassium sulfur, copper sulfate, ferrous sulfate, biotin, vitamin A acetate, sodium selenite, cholecalciferol (vitamin D3).

Feeding Directions

- To be fed with free-choice hay. In order to meet NRC recommendations for new world camelids, animals being fed hay should consume this product at a rate of 0.5% of body weight (BW) or more. Animals on fresh pasture should consume this product at a rate of 0.25-0.33% of BW or more.
- Daily supplement amounts:
 - Pregnant females in good condition, 0.25-0.34 lb. feed per 100 lbs. of animal BW
 - Active or growing males, 0.25-0.34 lb. per 100 lbs. of animal BW
 - Older females or animals under stress, 0.34-0.50 lb. per 100 lbs. of animal BW
 - Crias 3-18 months, 0.25-0.34 lb. per 100 lbs. of animal BW
- Always provide animal with plenty of fresh, clean water. Provide salt free choice.
DO NOT FEED TO SHEEP - DUE TO HIGH CONCENTRATIONS OF SUPPLEMENTAL COPPER.

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Approximate Nutrient Composition¹

NUTRIENTS

Protein, %	14
Arginine, %	0.85
Cystine, %	0.27
Histidine, %	0.41
Isoleucine, %	0.56
Leucine, %	1.0
Lysine, %	0.77
Methionine, %	0.50
Phenylalanine, %	0.62
Tyrosine, %	0.40
Threonine, %	0.51
Tryptophan, %	0.17
Valine, %	0.65

Fat (Ether Extract), %	3.0
Linoleic acid, %	1.5

Fiber (Crude), %	12
Neutral Detergent Fiber, %	28
Acid Detergent Fiber, %	15

Total Digestible Nutrients, %	66
Digestible Energy ² , kcal/kg	3,260

Mazuri® Llama Chews

MINERALS

Ash, %	11
Calcium, %	2.3
Phosphorus, %	1.5
Potassium, %	1.0
Magnesium, %	0.30
Sodium, %	0.34
Chloride, %	0.53
Iron, ppm	680
Zinc, ppm	500
Manganese, ppm	320
Copper, ppm	25
Cobalt, ppm	5.4
Selenium (added), ppm	1.5

VITAMINS

Thiamin, ppm	630
Riboflavin, ppm	2.2
Niacin, ppm	18
Pantothenic acid, ppm	8.1
Choline chloride, ppm	885
Folic acid, ppm	0.71
Pyridoxine, ppm	3.9
Biotin, ppm	9.6
Vitamin B ₁₂ , µg/kg	0.19
Vitamin A, IU/kg	24,540
Vitamin D ₃ , IU/kg	8,565
Vitamin E, IU/kg	960
Vitamin K (as menadione), ppm	0.25

Storage Conditions

For best results, store contents of open bag in container with sealing lid. Store in a cool (75°F or colder), dry (approximately 50% RH) location. Use within 1 year of bag manufacturing.

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

² Calculated based on nutrient data from NRC of Small Ruminants (2007).

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