

Mazuri® Alpaca Complete Life

(Available through a Mazuri® retailer.)

Formula Code – 56SF



Description

Mazuri® Alpaca Complete Life is a nutrient-dense formula to support the complete life of growing, breeding, Suri, or senior alpacas; or for weight management. Designed to be fed with free-choice grass hay and/or pasture.

Features and Benefits

- **Calcium and phosphorus concentrations appropriate for breeding alpacas**
- **Beet pulp and molasses** to support palatability
- **Contains probiotics** to support gastrointestinal and immune health
- **Antioxidants, including selenium yeast**, to support health and performance
- **Contains beet pulp, optimal starch levels**, and additional ingredients **to support gastric health and proper gastrointestinal pH**
- **Enhanced mineral-amino acid complexes** to support mineral availability
- **Contains flaxseed** – a source of omega-3 fatty acids
- **Formulated by Ph.D. Nutritionists**, in collaboration with **leading alpaca specialist Dr. Norm Evans, DVM**
- **Manufactured in an ionophore-free facility**
- **Small-sized pellet to aid consumption**



Product Form

Pelleted feed: 5/32" diameter x 1/8" length

- 40 lb net weight paper sack

Catalog

3005471-205

Guaranteed Analysis

Crude protein not less than	14.0%	Phosphorus not less than	1.50%
Crude fat not less than	6.0%	Salt not less than	1.00%
Crude fiber not more than	18.0%	Salt not more than.....	1.50%
Starch not more than.....	8.0%	Sodium not more than.....	0.80%
Ash not more than.....	13.0%	Omega-3 Fatty Acids not less than	0.75%
Calcium not less than	2.00%	Selenium not less than.....	1.50 ppm
Calcium not more than	2.50%	Selenium not more than.....	1.80 ppm

Total Microorganisms not less than.....270,000 CFU/g

(Lactobacillus acidophilus, Lactobacillus casei, Bifidobacterium thermophilum, Enterococcus faecium)*

*Contains a source of live (viable) naturally occurring microorganisms.

Ingredients

Ground Soybean Hulls, Wheat Middlings, Dehulled Soybean Meal, Dicalcium Phosphate, Dried Plain Beet Pulp, Cane Molasses, Soybean Oil, Lignin Sulfonate, Ground Flaxseed, Yeast Culture, Biotin, Salt, Calcium Carbonate, DL-Alpha-Tocopherol Acetate (Vitamin E), Thiamine Mononitrate, Calcium Propionate (a preservative), Zinc Methionine Complex, Magnesium Oxide, Seaweed-Derived Calcium, Cobalt Carbonate, Magnesium Oxide, Artificial Flavors, Zinc Oxide, Manganese Sulfate, Dried Lactobacillus acidophilus Fermentation Product, Dried Lactobacillus casei Fermentation Product, Dried Bifidobacterium thermophilum Fermentation Product, Vitamin A Acetate, Choline Chloride, Nicotinic Acid, Dried Enterococcus faecium Fermentation Product, L-Ascorbyl-2-Polyphosphate (Vitamin C), Selenium Yeast, Pyridoxine Hydrochloride, d-Alpha Tocopheryl Acetate (Vitamin E), Preserved with Mixed Tocopherols, Rosemary Extract, Manganous Oxide, Folic Acid, Citric Acid (a Preservative), Calcium Pantothenate, Ferrous Carbonate, Riboflavin Supplement, Copper Sulfate, Vitamin B12 Supplement, Zinc Sulfate, Zinc Amino Acid Complex, Sodium Selenite, Manganese Amino Acid Complex, Calcium Iodate, Copper Amino Acid Complex, Cobalt Glucoheptonate, Cobalt Carbonate

Feeding Directions

To be fed with free-choice grass hay or pasture. Feed alpacas 0.5 to 1% of their body weight daily. These feeding amounts are guidelines and should be adjusted based on environmental temperatures, body condition, level of activity or fleece production, and life stage; consult a nutritionist or veterinarian for guidance for individual animal needs.

- For females in early gestation, breeding males, or senior animals, feed at 0.5% of body weight (see table on next page).
- For **late-gestation females**, consider feeding 25% more **Mazuri® Alpaca Complete Life**.
- For **lactating females**, consider feeding 25 to 50% more **Mazuri® Alpaca Complete Life**.
- For **weight management**, start animals at 0.5% of body weight (lower end of amounts in chart), and if body weight does not begin to increase in 4-6 weeks, increase in increments (~25% additional food at a time), up to 1% of body weight.