Mazuri® Ratite Starter Diet 5M32

Description

Mazuri® Ratite Starter Diet 5M32 is a complete starter diet for emus and ostriches with special ingredients that have been shown to get birds off to a good start.

Features and Benefits

- **Contains high levels of added vitamin E and added selenium** - Addresses deficiencies.
- **Contains vitamin C** - Supports the immune system to address the effects of stress.
- **Contains soybean oil** - Ensures that the requirement for linoleic acid is met.
- **Contains Saccharomyces cerevisiae** – Designed to support bird health.
- **Contains vitamins and minerals known to be required by birds**.
- **Naturally preserved with mixed tocopherols.**

Product Form — Catalog

Pellet size: 5/32", short cut.

- 40 lb. net weight paper sack — 0001480

Guaranteed Analysis

Crude protein not less than	21%	Calcium not less than	1.3%
Crude fat not less than	2.5%	Calcium not more than	1.9%
Crude fiber not more than	7.0%	Phosphorus not less than	1.1%
Ash not more than	9.0%	Salt not less than	0.10%
Moisture not more than	12%	Salt not more than	0.50%

Ingredients

Ground corn, dehulled soybean meal, wheat middlings, dehydrated alfalfa meal, ground soy hulls, dicalcium phosphate, cane molasses, calcium carbonate, lignin sulfonate (pelleting agent), salt, fish meal (menhaden), soybean oil, dried brewers yeast (source of *Saccharomyces cerevisiae*), citric acid, ascorbic acid, rosemary extract, lecithin, dl-methionine, dl-alpha tocopheryl acetate (source of vitamin E), cholecalciferol (vitamin D_3), menadione sodium bisulfite complex (vitamin K), vitamin A acetate, mixed tocopherols (a natural preservative), l-ascorbyl-2-polyphosphate (stabilized vitamin C), manganous oxide, zinc oxide, niacin, calcium pantothenate, ferrous carbonate, choline chloride, vitamin B_{12} supplement, copper sulfate, riboflavin, thiamin mononitrate, pyridoxine hydrochloride, zinc sulfate, folic acid, calcium iodate, cobalt carbonate, biotin, sodium selenite.

Feeding Directions

- **Emus** - Feed 5M32 to newly hatched emus until birds reach adult body weight. Feed free-choice or limit-feed to 75% of free-choice consumption depending on facilities and accessibility of chicks to facility.
- **Ostriches** - Feed 5M32 free-choice to newly hatched ostrich chicks until approximately 90 days of age or until they reach a body weight of 70 lb., whichever comes first.

- **Grit** - Use of grit may help in decreasing the incidence of impactions by strengthening the gizzard. Granite grit should be used. **Do not use limestone as a source of grit.** Grit can be made available to the birds as soon as they are hatched. Mix grit in with the feed (1.5% by weight, example: for every 98 grams of feed, mix in 2 grams of grit). Change the grit size as the animals grow.
- General recommendation for grit use:
  - Hatch to 3 weeks - 2/16" grit (starter size)
  - 4 to 7 weeks - 3/16" to 4/16" length, 2/16" width grit (grower size)
  - 8 to 16 weeks - 6/16" to 8/16" length, 4/16" width (developer size)
  - 16 weeks on - 10/16" to 14/16" length, 6/16" width (turkey size)