



Insectivore Diet

Mazuri® Insectivore Diet is designed to simulate the high-protein, high-fiber diet of insectivorous animals. It has been tested in a wide range of mammals, birds, reptiles, and amphibians as a replacement for all or some of the insect component of the diet.

Features and Benefits

- **Designed to be complete and balanced for insectivores** – No supplementation necessary.
- **Highly fortified** – May be fed with fruits, greens, etc.
- **Contains fish oil** – Rich source of long-chain omega-3 fatty acids.
- **Contains lecithin** – Rich source of phospholipids.
- **Contains high fiber** – Helps simulate the chitin component of the insectivore's diet.
- **Contains pigments** – For healthy feather pigmentation.
- **Contains taurine** – At levels that meet recommendations for carnivores.
- **Highly palatable.**

Product Form & Packaging

Extruded Particle | 1/8" round particle

- **Catalog #3005301-752** | 3 lb. (1.36 kg) net weight paper sack
- **Catalog #3005301-703** | 25 lb. (11.33 kg) net weight paper w/poly bag

Meal

- **Catalog #3005301-701** | 1 kg net weight canister
- **Catalog #3005301-903** | 25 lb. (11.33 kg) net weight paper w/poly bag

Guaranteed Analysis

Crude protein not less than	28.00%	Moisture not more than.....	12.00%
Crude fat not less than	11.00%	Ash not more than	8.00%
Crude fiber not less than	11.00%	Vitamin E not less than	300 IU/kg
Crude fiber not more than.....	15.00%	Omega-3 fatty acids not less than.....	0.25%

Ingredients

Chicken Meal, Ground Soybean Hulls, Ground Wheat, Dehulled Soybean Meal, Rice Flour, Poultry Fat Preserved with Mixed Tocopherols, Ground Whole Aspen, Cellulose, Dried Plain Beet Pulp, Brewers Dried Yeast, Dried Apple Pomace, Wheat Germ, Dried Whey, Fish Meal, Natural Poultry Flavor, Soybean Oil, Lecithin, Fish Oil, Phosphoric Acid, Calcium Propionate (a Preservative), Salt, DL-Methionine, Taurine, Choline Chloride, Lactose, L-Ascorbyl-2-Polyphosphate (Vitamin C), Pyridoxine Hydrochloride, Thiamine Mononitrate, Menadione Sodium Bisulfite Complex (Vitamin K), Manganous Oxide, D-Alpha Tocopheryl Acetate (Vitamin E), Preserved with Mixed Tocopherols, Inositol, Cholecalciferol (Vitamin D3), Rosemary Extract, Vitamin B12 Supplement, Folic Acid, Citric Acid (a Preservative), Vitamin A Acetate, Riboflavin-5-Phosphate, Calcium Carbonate, Calcium Pantothenate, Nicotinic Acid, Zinc Oxide, Ferrous Carbonate, Calcium Iodate, Ferrous Sulfate, Copper Sulfate, Zinc Sulfate, Sodium Selenite, Biotin, Cobalt Carbonate.

Feeding Directions

- Feed to insectivores at a rate of at least 50% of their daily dry matter intake. Feed intake will vary based on animal body size and life stage, level of activity, and environmental temperature.
 1. Acceptance may be increased by initially soaking the extruded Mazuri® Insectivore Diet in water (2 parts water:1 part dry diet) to transition animals that are used to soft/moist diets.
 2. After 1-2 weeks on soaked diet, move to 1 part water:1 part dry diet, and 1-2 weeks later, offer dry diet.
 - If moistened, replace diet twice a day.
- Prepared Mazuri® Insectivore Diet – Meal should be fed out as directed by your veterinarian. **Never feed dry powder without first combining with water.**
 1. Combine with hot water; adjust mixture to meet desired texture and need.
 2. Mix thoroughly with a spoon, fork or whisk until consistency is uniform, and administer as directed by your veterinarian.
- Always provide plenty of fresh, clean water. Thoroughly wash feed and water bowls on a regular basis. It is always good practice to wash hands thoroughly after feeding and/or handling animals. This diet is not for human consumption.

THIS DIET MAY CONTAIN EXCESSIVE IRON FOR SPECIES THAT ARE SUSCEPTIBLE TO IRON STORAGE DISEASE, LIKE HORNBILL.

Storage Conditions

For best results, reseal the bag between uses or store contents of open paper sack in container with sealing lid. Store in a cool (75°F/24°C or colder), dry (approximately 50% RH) location free from rodents and insects. Do not offer moldy or insect-infested feed to animals as it may result in illness, performance loss or death. Freezing will not harm the diet and may extend freshness. Use within 1 year of bag manufacturing or "Best if Used By" date.