

Description

Mazuri® Exotic Feline - Small Diet is a constant formula diet supplying complete life-cycle nutrition for reproduction, lactation, growth and maintenance.

Features and Benefits

- **Complete nutrition** - No supplementation required.
- **High protein and high energy** - Promotes good body condition.
- **Contains fish oil** - A rich, natural source of omega-3 fatty acids.
- **Palatable** - Even adult exotic felines accept this dry diet.
- **Dry diet** - Shelf stable; no need to store frozen.

Product Form

Catalog #0001485

- Extruded pellet: 3/4" length x 1/4" x 1/4" diameter

Guaranteed Analysis

Crude protein not less than	36.0%
Crude fat not less than	20.0%
Crude fiber not more than	4.0%
Moisture not more than	12.0%

Ingredients

Poultry by-product meal, ground brown rice, corn gluten meal, dried beet pulp, porcine animal fat preserved with BHA, poultry fat preserved with ethoxyquin, dehulled soybean meal, poultry digest, dried whey, fish meal, wheat germ, fish oil, phosphoric acid, brewers dried yeast, soybean oil, lecithin, potassium chloride, taurine, choline chloride, salt, DL-methionine, pyridoxine hydrochloride, menadione dimethylpyrimidinol bisulfite (vitamin K), thiamin mononitrate, d-alpha tocopheryl acetate (natural source vitamin E), cholecalciferol (vitamin D₃), ferrous sulfate, inositol, biotin, vitamin A acetate, folic acid, ethoxyquin (a preservative), riboflavin, vitamin B₁₂ supplement, calcium pantothenate, calcium carbonate, nicotinic acid, copper sulfate, manganese oxide, zinc oxide, calcium iodate, ferrous carbonate, zinc sulfate, cobalt carbonate, sodium selenite.

Feeding Directions

Use following equation for feeding small felines:

$$\text{Feed intake (kcal/day)} = 140 \times \text{body weight}^{0.75}$$

$$\text{Feed intake of 5M53 (kg/day)} = \text{Feed intake (kcal/d)} / 3825$$

In general, using these equations, recommended feed intake will be 1-3% of body weight per day.

Animals that are growing, reproducing (particularly during late stages of pregnancy), or lactating lactation will have higher needs.

While these equations are a useful starting point, it is always best to feed to body condition and keep animals at optimal body condition even if that means feeding more, or often less, than the equation would predict. Keep in mind that if animals are supplemented with other foods, the amount of dry diet will be reduced.

Average Feed Weights (note that average feed weights may vary due to method of measuring)

Measurement	g of Diet
Each.....	0.77
½ cup	62.6
1 cup	120.3

Approximate Nutrient Composition**NUTRIENTS**

Protein, %	36.0
Arginine, %	1.93
Cystine, %	0.54
Glycine, %	1.68
Histidine, %	0.55
Isoleucine, %	1.33
Leucine, %	2.92
Lysine, %	1.91
Methionine, %	0.81
Phenylalanine, %	1.36
Tyrosine, %	0.75
Threonine, %	1.23
Tryptophan, %	0.27
Valine, %	1.64
Taurine, %	0.32
Fat, %	20.0
Omega-3 Fatty Acids, %	0.56
Omega-6 Fatty Acids, %	2.62
Fiber (Crude), %	3.5
Neutral Detergent Fiber, %	6.6
Acid Detergent Fiber, %	4.9
Starch	14.0
Metabolizable Energy*, kcal/kg	3,825

MINERALS

Ash, %	6.6
Calcium, %	1.33
Phosphorus, %	1.24
Phosphorus (non-phytate), %	1.00
Potassium, %	0.65
Magnesium, %	0.11
Sodium, %	0.30
Chlorine, %	0.50
Iron, ppm	447
Zinc, ppm	114
Manganese, ppm	74
Copper, ppm	25
Cobalt, ppm	1.1
Iodine, ppm	2.2
Chromium, ppm	0.34
Selenium, ppm	0.62

VITAMINS

Thiamin, ppm	81
Riboflavin, ppm	25
Niacin, ppm	122
Pantothenic Acid, ppm	27
Choline, ppm	2,940
Folic Acid, ppm	4.5
Pyridoxine, ppm	18
Biotin, ppm	0.49
Vitamin B ₁₂ , mcg/kg	245
Vitamin A, IU/kg	15,400
Vitamin D ₃ (added), IU/kg	3,740
Vitamin E, IU/kg	300
Vitamin K (as menadione), ppm	3.3

* Metabolizable energy determined using modified Atwater factors (3.5 kcal/g protein, 8.5 kcal/g fat, 3.5 kcal/g carbohydrate), based on NRC of Dogs and Cats, 2007.

Quality Controlled by PMI Nutrition International, a subsidiary of America's oldest and largest animal nutrition company.

Nutrient composition is based on the latest ingredient analysis information. Since nutrient composition of natural ingredients varies, analyses will vary accordingly.