

# Mazuri® Small Tortoise Diet LS

(Available at [www.mazuri.com](http://www.mazuri.com) or through a Mazuri® retailer)

**Formula Code – 5M3A**



## Description

Mazuri® Small Tortoise Diet LS is a high fiber diet designed for smaller tortoise species, omnivorous reptiles, such as iguanas and uromastix, and omnivorous turtles (box turtles). It may also be used as the plant-based portion of a diet for insect-eating reptiles like bearded dragons.

## Features and Benefits

- **High fiber level, low starch** - Multiple fiber sources used to simulate natural diets and help support digestion.
- **Formulated with Vitamin A and E** – Helps support eye and skin health.
- **Extruded, smaller particle than typical tortoise diets** - Minimizes waste and creates a more natural feeding environment.
- **Contains live probiotics cultures** – Helps support gastric health.



## Product Form

Extruded pellet: 3/32" diameter x 1/8" length.

- 8 oz. resealable poly bag

## Catalog #

3003415-945

## Guaranteed Analysis

Crude protein, min .....	20.0%	Ash, max .....	11.0%
Crude fat, min .....	4.0%	Calcium, min .....	1.75%
Crude fiber, min .....	10.0%	Calcium, max .....	2.25%
Crude fiber, max .....	15.0%	Phosphorus, min .....	1.0%
Moisture, max .....	12.0%	Sodium, max .....	0.60%
Starch, min .....	5.0%	Vitamin A, min .....	9,000 IU/kg
Starch, max .....	10.0%	Vitamin E, min .....	250 IU/kg
Total Microorganisms, min .....	270,000 CFU/g		

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

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

## Ingredients

Ground Timothy Hay, Dehulled Soybean Meal, Rice Flour, Ground Soybean Hulls, Dried Apple Pomace, Cane Molasses, Corn Gluten Meal, Soy Protein Concentrate, Dried Plain Beet Pulp, Dicalcium Phosphate, Ground Flaxseed, Ground Oats, Oat Hulls, Wheat Germ, Soybean Oil, Calcium Carbonate, Carrageenan, Sucrose, Salt, Brewers Dried Yeast, L-Lysine, Calcium Propionate (a preservative), Potassium Chloride, Choline Chloride, DL-Methionine, Pyridoxine Hydrochloride, Dried Lactobacillus acidophilus Fermentation Product, Cholecalciferol (Vitamin D3), Dried Lactobacillus casei Fermentation Product, Dried Bifidobacterium thermophilum Fermentation Product, L-Ascorbyl-2-Polyphosphate (Vitamin C), d-Alpha Tocopheryl Acetate (Vitamin E), Dried Enterococcus faecium Fermentation Product, Folic Acid, Menadione Sodium Bisulfite Complex (Vitamin K), Yucca schidigera Extract, Calcium Pantothenate, Zinc Oxide, Nicotinic Acid, Manganese Oxide, Vitamin A Acetate, Riboflavin Supplement, Ferrous Carbonate, Preserved with Mixed Tocopherols, Vitamin B12 Supplement, Thiamine Mononitrate, Rosemary Extract, Beta Carotene, Citric Acid (a Preservative), Copper Sulfate, Zinc Sulfate, Calcium Iodate, Sodium Selenite, Cobalt Carbonate, Biotin.

## Feeding Directions

Feed along with fresh, clean water. Plant eating reptiles will consume 1-4% of bodyweight per day, although food intake will vary due to environmental temperature, activity, and life stage. Diet may be fed dry, soaked, or mixed with greens and/or salad. Transition tortoises to Mazuri® Tortoise LS at 1 year of age or when they are able to eat the larger particle size.

Appropriate supplemental food items should be provided to your reptile. Always provide quality forage such as fresh hay or browse. Produce should consist primarily of leafy greens, with fruit and high sugar vegetables limited to 5% or less of total diet to minimize GI tract disturbances. Offer vegetables and greens low in oxalate like kale, turnip greens and squash. Thoroughly wash feeding and/or watering bowls on a regular basis. It is always good practice to wash hands thoroughly after feeding and/or handling pets or other animals. Not for human consumption.

**IMPORTANT:** A feeding program is only as effective as the management practices followed. Proper humidity levels are critical for health and proper growth of herbivorous reptiles. Always provide reptiles with adequate natural light or a light source which supplies sufficient UV radiation between the wavelengths of 280 and 315 nm.

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