

## Mazuri® LS Aquatic Herbi-Blend Diet

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

**Formula Code – 5E4R**

### Description

Mazuri® LS Aquatic Herbi-Blend Diet is designed to feed a variety of primarily herbivorous fish in saltwater/marine aquaria. This diet is lower in starch than traditional aquatic diets and formulated to help promote optimal growth, health and well-being of long lived aquarium species. In mixed species exhibits (with other carnivorous and omnivorous fish), this product should be blended with Mazuri® LS Aquatic Carni-Blend Diet to create optimal nutritional profiles for the exhibit as a whole.

### Features and Benefits

- **Contains all vitamins and trace minerals known to be required by fish.**
- **Low starch product** - More similar to the carbohydrate content of wild-type diets.
- **Multiple complex carbohydrate sources** - Provides variety and mimics some wild-type diet components.
- **Stabilized source of vitamin C** - Improves shelf-life and water stability and may help with resistance to stress.
- **Contains pigments** - Promotes coloration of display fish.
- **Can be blended** - Mazuri® LS Aquatic Herbi-Blend Diet provides a higher fiber formulation for herbivorous species and can be mixed with Mazuri® LS Aquatic Carni-Blend Diet to feed omnivorous species.
- **Slow sinking** - Particles will move down through the water column allowing for feeding at different levels when fed in salt water. In freshwater, this product will sink very rapidly.

### Product Form

Extruded feed: 3 mm round particles.

- 25 lb. net weight paper sack

### Catalog #

3002607-703



### Guaranteed Analysis

Crude protein not less than .....	35.0%	Calcium not less than .....	2.25%
Crude fat not less than .....	8.5%	Calcium not more than .....	2.75%
Crude fiber not more than .....	16.0%	Phosphorous not less than .....	0.90%
Ash not more than .....	11.0%	Sodium note more than .....	0.55%

### Ingredients

Fish meal (menhaden), ground soybean hulls, dehulled soybean meal, ground wheat, corn gluten meal, spray dried animal blood cells, fish oil, dehydrated alfalfa meal, oat hulls, wheat germ, dried egg product, calcium carbonate, spirulina algae meal (color), carrageenan, ground flaxseed, dried beet pulp, dried apple pomace, potassium chloride, l-ascorbyl-2-polyphosphate (stabilized vitamin C), anhydrous betaine, lecithin, choline chloride, brewers dried yeast, dried Lactobacillus acidophilus fermentation product, biotin, dried Lactobacillus casei fermentation product, pyridoxine hydrochloride, dried Bifidobacterium thermophilum fermentation product, preserved with mixed tocopherols (form of vitamin E), dried Enterococcus faecium fermentation product, menadione sodium bisulfite complex (source of vitamin K), rosemary extract, dl-alpha tocopheryl acetate (form of vitamin E), manganese sulfate, cholecalciferol (form of vitamin D<sub>3</sub>), canthaxanthin (color), calcium pantothenate, citric acid (a preservative), vitamin B<sub>12</sub> supplement, folic acid, vitamin A acetate, d-alpha tocopheryl acetate (form of vitamin E), tagetes (Aztec marigold) extract (color), zinc oxide, copper sulfate, riboflavin supplement, thiamine mononitrate, nicotinic acid, astaxanthin (color), dl-methionine, sodium selenite, cobalt carbonate.

### Feeding Directions

- Mazuri® LS Aquatic Herbi-Blend Diet is suitable for fish with a natural diet composed predominantly of plant protein. For appropriate nutrition for carnivorous species, offer Mazuri® LS Aquatic Carni-Blend Diet.
- Feed to aquarium fish.
  - Scatter over aquarium surface.
  - Feed only as much as fish will readily consume in 5-10 minutes.
    - Do not over feed as excess feed will decompose in the water, resulting in poor water quality, which in turn can be harmful to the health of the fish.