

Zeigler Hi-Intensity Color Enhancer is a complete and nutritional diet incorporating multiple levels of natural color enhancers for tropical aquarium fish. Highly digestible marine proteins are incorporated to increase palatability and digestibility, and thus minimize excreted waste. Increased levels of stable vitamin C and brewers yeast are included in the diet to promote healthy gill, fin, and tissue development.

PARTICLE SIZE: 0.5 mm sinking pellet, 1.5 mm sinking pellet, 3.0 mm sinking pellet

PACKAGING: 40 lb. (18 kg) paper bag

FFATURES & BENEFITS

- Contains a variety of carotenoids to enhance coloration
- Fortified with natural immune enhancers to promote tissue maintenance & development
- Contains highly digestible marine proteins to reduce excreted waste



- Feed as the sole diet 3-4 times daily. No supplementation is necessary for healthy fish. Feed adlibitum as much as the fish will consume in three (3) minutes of feeding.
- Store in cool, dry place away from sunlight. Maintains nutritive value and shelf life up to six (6) months if properly stored and handled. Frozen storage extends shelf life.

GUARANTEED ANALYSIS

Crude Protein	Minimum	48.0%
Crude Fat	Minimum	10.0%
Crude Fiber	Maximum	2.0%
Moisture	Maximum	12.0%
Phosphorus	Minimum	1.0%

INGREDIENTS

Fish Meal, Soy Protein Concentrate, Wheat Flour, Corn Gluten Meal, Fish Oil, Grain Distillers Dried Yeast, Soy Lecithin, Fish Protein Concentrate, L-Lysine, Krill Meal, Algae Meal-Dried (Spirulina), Xanthophyll, Carotene, Calcium Propionate (Preservative), Choline Chloride, Vitamin D₃ Supplement, Astaxanthin, L-Ascorbyl-2-Polyphosphate (source of Vitamin C), Vitamin A Acetate, dl-Alpha Tocopheryl Acetate (Vitamin E Supplement), Vitamin B₁₂ Supplement, Riboflavin-5-Phosphate, Niacin, d-Calcium Pantothenate, Menadione Sodium Bisulfite Complex (source of Vitamin K Activity), Folic Acid, Thiamine Mononitrate, Pyridoxine Hydrochloride, Biotin, Manganese Proteinate, Zinc Proteinate, Copper Proteinate, Calcium Iodate, Iron Proteinate, Cobalt Proteinate, Calcium Carbonate, Sodium Selenite.





