



FLOATING CATFISH (8185)

Kelley's Floating Catfish is a 32% crude protein diet nutritionally formulated to yield healthy fish. This feed has been formulated using the latest technology.

Feeding Directions: Feed Kelley's Floating Catfish at a rate equal to 3% of the live weight of the fish in the pond, raceway or lake. Feed Kelley's Floating Catfish once or twice daily as much as the fish will consume within 20-30 minutes. There should be no excess feed in the water after this time.

Distribute Kelley's Floating Catfish feed in enough places around the pond, raceway or lake so that fish do not have to travel far to get the food. Feed in 5 or 6 places in lakes of 1 to 2 acres and in more stations in larger lakes.

GUARANTEED ANALYSIS

CRUDE PROTEIN	Not Less Than	32.0 %
CRUDE FAT	Not Less Than	4.0 %
CRUDE FIBER	Not More Than	5.0 %
ASH	Not More Than	8.0 %
ADDED MINERAL	Not More Than	0.8 %

INGREDIENTS

Dehulled Extracted Soybean Meal, Wheat Bran with Ground Wheat Screenings, Ground Wheat, Wheat Flour, Ground Corn, Anchovy Fish Meal, Meat & Bone Meal, Fish Oil, Blood Meal-Spray Dried, Vitamin C (AsPP L-ascorbyl-2-polyphosphate), Limestone Meal, Soybean Oil, Salt, Choline Chloride, Vitamin A Acetate, Propionic Acid (mold inhibitor), Vitamin E Acetate, DL Calcium Pantothenic Acid, Manganous Oxide, Iron Sulfate, Riboflavin Supplement, Vitamin B12 Supplement, Thiamine Mononitrate, Vitamin K (Menadione Sodium Bisulfite Complex), Pyridoxine HCL, Folic Acid, Copper Sulfate, Ethoxyquin (a preservative), Biotin, Cobalt Sulfate, Sodium Selenite (Selenium).

FEATURES

HIGH QUALITY PROTEIN SOURCES

HIGH QUALITY ENERGY SOURCES

NUTRITIONALLY BALANCED
VITAMINS & MINERALS



FLOATING
FOOD

BENEFITS

Needed for building body tissue, scales, muscle & nervous system

Energy is fuel which enables the body to function
Needed for growth & repair of body tissues

Needed for metabolism, skeleton formation, nerves, body fluid regulation & enzymes

Improves water quality; allows observation of fish while they are eating. Healthier fish due to cleaner water