

KOI'S CHOICE®

Premium Pond Fish Food

Aliments de choix pour poissons

Alimento de primera calidad para los peces

Koi's Choice® formula– A complete floating fish diet for Koi, Goldfish and other pond fish.

KAYTEE® Koi's Choice® formula is a highly digestible, floating food that is suitable for all seasons.

It provides necessary animal and vegetable proteins, and essential nutrients required for excellent growth, color, health and longevity.

KAYTEE® Koi's Choice® formula is nutritionally complete, helps turn your backyard pond or aquarium into a haven for all your pond fish.

GUARANTEED ANALYSIS

Crude Protein (min.).....	35.0%	Moisture (max.).....	12.0%
Crude Fat (min.).....	5.0%	Ash (max.).....	10.0%
Crude Fiber (max.).....	4.0%	Phosphorus (min.).....	0.8%

INGREDIENTS

Fish Meal, Ground Corn, Dehulled Soybean Meal, Wheat Flour, Corn Gluten Meal, Fish Oil, Wheat Germ Meal, Sun-cured Alfalfa Meal, Potassium Sulfate, DL-Methionine, L-Lysine, Propionic Acid (Preservative), L-Ascorbyl-2-Polyphosphate (Source of Vitamin C), Vitamin A Supplement, Choline Chloride, Vitamin E Supplement, Vitamin B12 Supplement, Riboflavin Supplement, Zinc Oxide, Ferrous Sulfate, Manganous Oxide, Menadione Sodium Bisulfite Complex (Source of Vitamin K activity), Niacin, Ethoxyquin (Preservative), Calcium Pantothenate, Copper Sulfate, Thiamine Mononitrate, Pyridoxine Hydrochloride, Cholecalciferol (Source of Vitamin D3), Cobalt Carbonate, Folic Acid, Calcium Iodate, Biotin, Sodium Selenite.

Allergen information: Manufactured in a facility that processes peanuts and tree nuts.

FEEDING INSTRUCTIONS:

Feeding frequency varies with water temperature and the amount of growth desired. Never provide more food per feeding than will be fully consumed within 5 to 10 minutes. Remove uneaten food.

Warm water: (above 60°F) Feed one to five times daily, increasing the number of feedings as temperature rises or to achieve desired results.

Cool water: (50° - 60°F) Feed one or two times daily.

Cold water: (below 50°F) Feed every other day.

Do not feed below 40°F.