



# Purina® AquaMax® Sport Fish 500

**Specie:** Fish & Aquatics **Type of Feed:** Complete **Form of Feed:** Extruded

## General Description:

Purina® AquaMax® fish foods are designed to feed a variety of species and are formulated for optimum nutrient delivery. Sport Fish 500 is nutritionally complete and developed by professional nutritionists and fish experts. Formulated as an easily-digestible, high-energy, nutrient-dense diet with excellent conversion rates, Sport Fish 500 supports feed efficiency and gain and is designed to stimulate aggressive feeding behavior.

PURINA®  
**AQUAMAX® SPORT FISH 500**  
 FEED FOR FISH  
 CAUTION: FEED AS DIRECTED

## GUARANTEED ANALYSIS

Crude Protein, (Min).....	41.00%
Crude Fat, (Min).....	12.00%
Crude Fiber, (Max).....	4.00%
Ash, (Max).....	11.00%
Calcium (Ca), (Min).....	2.00%
Calcium (Ca), (Max).....	2.50%
Phosphorus (P), (Min).....	1.10%
Sodium (Na), (Max).....	0.60%

## \*INGREDIENTS

Fish Meal, Poultry By-Product Meal, Dehulled Soybean Meal, Ground Corn, Wheat Middlings, Wheat Flour, Fish Oil Preserved with Ethoxyquin, Blood Meal Ring Dried, Calcium Carbonate, Lecithin, Choline Chloride, Brewer's Dried Yeast, L-ascorbyl-2-polyphosphate (stabilized Vitamin C), DL-Methionine, Vitamin E Supplement, Niacin Supplement, d-Calcium Pantothenate, Riboflavin Supplement, Thiamine Mononitrate, Biotin, Pyridoxine Hydrochloride, Folic Acid, Vitamin A Supplement, Vitamin D3 Supplement, Menadione Sodium Bisulfate Complex, Vitamin B12 Supplement, Manganese Sulfate, Zinc Sulfate, Ferrrous Sulfate, Copper Sulfate, Sodium Selenite, Cobalt Carbonate, Ethylenediamine Dihydroiodide, Ethoxyquin (a Preservative).

**\*Note: ingredients differ by manufacturing plant.**

**Please refer to the tag for a current list of ingredients.**

## FEEDING DIRECTIONS:

1. Purina® AquaMax® Starter Diets can be used for early growth phases and young fish of both carnivorous and omnivorous species.

2. Bluegill rely on a consistent feeding program.
  - a. Peak feeding begins each Spring starting at temperatures in the low 50°s F.
  - b. Feeding to continue into Fall/early Winter, or until feeding activity ceases.
  - c. Feeding activity varies based on weather and temperature.
  - d. Feed an amount that will be consumed in 15 minutes.
  - e. Should be fed up to 3 times daily to maximize growth.
3. Hybrid Striped Bass do well diversifying a sport pond or populating a stand-alone fishery. They readily eat pelleted fish food and can grow quickly.
  - a. Peak feeding at temperatures between 55°F and 85°F.
  - b. Should be fed in deepest water possible.
  - c. Feed an amount that will be consumed in 15 minutes.
  - d. Should be fed 1-3 times daily.
4. Rainbow trout are cold water fish.
  - a. Peak feeding at temperatures between the mid-40°s and low 60°s F.
  - b. Can consume 3% of their body weight daily in food.
  - c. Should be fed 1-4 times daily based on consumption.

## LIMITATIONS FOR USE:

**Available Options:**

Product No.	Package	Size Diameter
0045303	Bag 50#	3/16 inch

**Product Features:**

Nutritionally Complete

Highly Palatable

High Digestibility

Few Feed Fines

41% Protein, 12% Fat

Fish Meal #1 Ingredient

3/16 Inch Particle Size

Floating Diet

**Product Benefits:**

Complete, balanced diet for optimum growth.

Helps to ensure proper consumption.

Significant nutrient absorption designed to produce clean water and big fish.

Little waste and optimal feed conversion.

Excellent grower diet for carnivorous fish.

Highly palatable, superb attractant, maximizes digestibility for carnivorous fish.

Appropriately sized for grower fish of several species.

Easy to manage, prevents over feeding to help maintain water quality.

**IMPORTANT:**

This product is to be fed only to the animal species as directed on this label. Follow these management practices:

1. Consult the feed tag on this package for specific feeding directions.
2. A feeding program is only as effective as the management practices followed.
3. Actual results may vary depending upon feed intake, environmental conditions and the quality of management practices.
4. An effective feeding maximizes feed conversion rates which helps minimize the risk of water quality degradation. However, it is necessary to follow good management practices and feed ONLY what the fish will consume.
5. Excess feed increases the Biochemical Oxygen Demand (BOD) which over time, can contribute to the deterioration of your water quality.
6. Adequate Dissolved Oxygen (D.O.) must be maintained for sport fishing ponds; aggressive feeding should be accompanied by an adequate aeration program.

**CAUTION:**

Store in a dry, well-ventilated area protected from rodents and insects.  
Do not feed moldy or insect-infested feed to animals as it may cause illness, performance loss or death.

**KEY POINTS:**

- Consumption can vary depending upon water temperature, season of the year, nutritional needs of the fish, availability of other foods and fish familiarity with particle feeds.