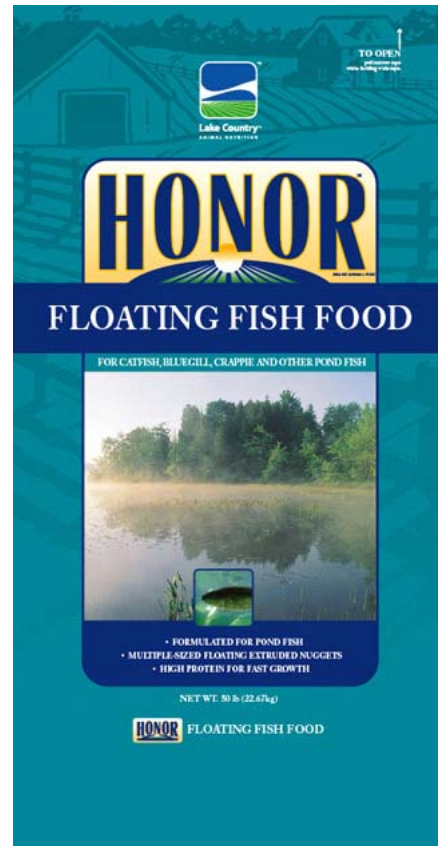


# HONOR™ POND FLOATING FISH FOOD

## Product Benefits

- Floating fish food for a wide variety of fish that are pond fed.
- Extruded fish food for better utilization.
- For pond-reared bass, trout, perch, bluegill, crappie, tilapia and catfish.
- Three particle sizes to feed all the fish in the pond.



## HONOR™ POND FLOATING FISH FOOD

### **Product Features:**

- Floating pellets enable observation of fish condition feeding activity.
- Manufactured as a blend of small 1/8" and larger 3/16" to 1/4" floating nuggets.
- High dietary levels of fish meal.
- Blend of high quality animal and vegetable proteins.
- 32% protein food enriched with vitamins, minerals and a stable form of vitamin C (vitamin C polyphosphate).

### **Product Benefits:**

- Facilitates adjustment of feeding rate and helps prevent overfeeding.
- All fish in the pond benefit regardless of size.
- For increased digestibility and acceptability.
- Nutrition that helps fish get bigger, faster.
- Performance not dependant on the presence of abundant natural food in the pond.

# HONOR™ POND FLOATING FISH FOOD

**General Description:** For pond-reared bass, perch, bluegill, crappie, trout, tilapia and catfish.

**HONOR™**  
**POND FLOATING FISH FOOD**

**GUARANTEED ANALYSIS**

Crude Protein, Not less than.....	32.0 %
Crude Fat, Not less than.....	2.7 %
Crude Fiber, Not more than.....	5.0 %
Phosphorus (P), Not less than.....	0.8 %
Moisture, Not more than.....	0.7 %

**FEEDING DIRECTIONS**

**HONOR™ FLOATING POND FOOD** is designed to supplement the natural food available in a pond for commonly stocked species of omnivorous and carnivorous fish, such as bass, trout, perch, bluegill, crappie, tilapia and catfish. Fish are cold-blooded animals that do not actively search for food when water temperature is below 45 degrees to 55 degrees F (depending on the species). The total amount of food to feed depends on stocking rate and natural food available in the pond. The floating pellets will allow observation of the condition of the fish and feeding activity and enable adjustment of feeding rate for desired results. Offer no more food per feeding than will be readily consumed within 15 to 20 minutes.

**IMPORTANT MANAGEMENT NOTE:** Do not over-stock or over-feed. Uneaten food may support undesirable bacterial growth and will cause depletion of oxygen supply. An adequate supply of oxygen must be maintained for overall pond health.