

# Aqua Stable



Zeigler Aqua Stable is a special application diet formulated to meet the nutritional requirements of many varieties of marine, ornamental and other warm water aquatic species. The large diameter (3/8") pellets have excellent water stability and form a soft doughy consistency after 24 hours in the water.

## FEATURES & BENEFITS

- Contain high levels of protein and fat and therefore, is especially suited to meet the needs of rapidly growing young fish
- Extra high levels of vitamins and other trace nutrients are added to provide desired levels of nutrients during extended time in the water
- Various preservatives and stabilizers are added which will protect the product against microbial degradation when placed in water.
- The product is water stable. Although it will soften, the product maintains its shape and structural integrity with very little leaching for the first 24 hours
- Contains various fish attractants that enable fish to locate the source of food very easily even in murky mud ponds
- Diets sinks which makes it a perfect diet for bottom feeders such as catfish, plecostomus, Grass Shrimp and many more species that eat from the bottom
- ISO 9001:2015 Certified Quality System

## PRODUCT APPLICATION & STORAGE

MANY! Limited only by the degree of creativity of the biologist or hobbyist. Big enough to find, soft enough to eat, stable enough to last and nutritious enough for good health. Some applications include:

- Cafeteria feeding of small fry.
- Indoor tank feeding. Less fouling of water than conventional products.
- Use as bait in tropical or bait fish traps where long-soak time is necessary
- Pond feeding. Feed in mesh bags attached to styrofoam. Empty bag will float when feed is all consumed.
- Use with species that prefer to graze on feed over a long period of time such as plecostomus and Grass Shrimp
- Store in a cool, dry place away from sunlight. Maintains nutritive value and shelf life up to 6 months.
- Frozen storage helps extend shelf life.



## FEEDING TECHNIQUES

- When hard surface troughs, raceways and ponds are used the Aqua Stable Diet can be distributed uniformly over the bottom of the container.
- When the fish are raised in large areas with dirt or similar bottoms, the product is best fed by placing sufficient quantities for a 24 hour period in trays or platform type feeding stations and distributing them uniformly around the pond's perimeter.
- A unique feeding technique has been developed that provides an automatic indicator as to when feed has been eaten. The appropriate quantities of pellets are placed in 1/8" mesh bags and a small piece of styrofoam or other buoyant material is attached. The bags can then be tossed into the pond and when the fish have consumed the food, the bag will float to the surface and can be collected for refilling.

## PACKAGING

44 lb 3-ply paper bag

## PARTICLE SIZE

## GUARANTEED ANALYSIS 3/8" Sinking Pellet

Crude Protein	Minimum	40.0 %
Crude Fat	Minimum	7.0 %
Crude Fiber	Maximum	3.0 %
Moisture	Maximum	12.0 %
Ash	Maximum	10.0 %
Phosphorus	Minimum	1.1%

## INGREDIENTS

Wheat Flour, Fish Meal, Soy Protein Concentrate, Blood Meal, Hydrolyzed Poultry Feather Meal, Grain Distillers Dried Yeast, Dehydrated Alfalfa Meal, Soy Oil, Fish Oil, Dicalcium Phosphate, Salt, Calcium Propionate (Preservative), Choline Chloride, L-Ascorbyl-2-Polyphosphate (source of Vitamin C), Ethoxyquin (Preservative), Manganese Proteinates, Zinc Proteinates, Copper Proteinates, Calcium Iodate, Iron Proteinates, Cobalt Proteinates, Calcium Carbonate, Sodium Selenite, Vitamin A Acetate, Vitamin D<sub>3</sub> Supplement, dl-Alpha Tocopheryl Acetate (Vitamin E Supplement), Vitamin B<sub>12</sub> Supplement, Riboflavin-5-Phosphate, Niacin, d-Calcium Pantothenate, Menadione Sodium Bisulfite Complex (source of Vitamin K Activity), Folic Acid, Thiamine Mononitrate, Pyridoxine Hydrochloride, Biotin.



nutrition through innovation

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