

What retailers are saying about Aqua-One:

"We use and recommend what works and Aqua-One is the best!"

"I have customers calling the store just to thank me for recommending Aqua-One and to tell me what a great product it is."

"Aqua-One is far out-selling the other "leading brands" we've had great results with it, we love it!"

Can Reduce the Risk
of Fish Disease from
Aeromonas & Pseudomonas
Bacteria



Aqua-One

All-Natural Pond &
Aquarium Clarifier

Aqua-One:

- Consumes Excess Nutrients and is Excellent for Populating Bio-filters
- Improves Clarity by Reducing Suspended and Dissolved Solids
- Is Safe for all Fish and other Aquatic Vertebrates and Crustations
- Reduces Organic Sludge Build-up
- Reduces Ammonia and H₂S and Their Associated Odors
- Can be Used in Both Fresh & Saltwater

The Problem

When an aquatic eco-system is out-of-balance, it becomes unsightly, odorous and often harmful to fish.

The Solution

Aqua-One pond water clarifier treats the cause of the problem, not just the symptom. By removing excess nutrients and consuming decaying organic matter from the pond, Aqua-one can eliminate or prevent the most common problems associated with pond water quality. Ponds and aquariums should be a source of relaxation and enjoyment, not a full-time job to maintain. Aqua-One is a complex and robust blend of beneficial bacteria that take up residence in your pond and bio-filter and consume the excess nutrients in the water. Just like nature intended. They do all the work to make the job of maintaining a beautiful pond a whole lot easier.

The Result

A clear, clean, healthy and thriving pond that is free of odors, sludge and excess organics.



Is Aqua-One a chemical?

No, our formulation consists of water, small amounts of nutrient and ABS' proprietary blend of microbes.

How does it work?

The naturally occurring microbes in Aqua-One utilize nitrogen and phosphorous as a food source. It is this nutrient loading that is responsible for many common water quality problems.

How is Aqua-One different from other similar products?

First, since Aqua-One is liquid it is more robust than dry products which generally lose up to 40% of their microbial population when reconstituted in water. Secondly, Aqua-One contains a broad blend of microbes, (not just enzymes) which makes it highly effective for reducing excess nutrients and reducing sludge build-up from decaying organic matter. We believe Aqua-One is the strongest and most complex product of its type. We also put a "freshness date" on every bottle to ensure that you get a strong, viable product.

It it safe for fish, grass and wildlife?

Yes, all the microbes in Aqua-One are naturally occurring and non-pathogenic. It is completely harmless to fish, turf grasses, animals and people. As a matter of fact, Aqua-One is actually beneficial to fish. By consuming sludge and reducing ammonia, nitrites and nitrates, the ability of water to hold oxygen is improved. Once the nutrient load is reduced, some of the microbes in Aqua-One will simply die off so you don't need to worry about over treating.

Are there any special shipping or handling requirements?

Just one, the product cannot be allowed to freeze. Other than that, it is non-hazardous, does not require a license or permit and has no special handling requirements.

Will Aqua-One treat aquatic weeds?

No, if a plant is rooted, it draws its nutrients from the soil therefore it will not be affected by Aqua-One. This also means that potted or rooted plants that you want in your pond will be just fine.

How is Aqua-One different from an herbicide?

An herbicide is a chemical that is used to destroy plants. Herbicides can not improve the long-term health of your water. In fact, herbicides can make the problem worse by overloading the aquatic environment with nutrients from the decaying plant material. This increases the B.O.D. or biological oxygen demand and can even result in a fish kill.

Will Aqua-One help with sludge?

Yes, it will reduce sludge and any biomass on the bottom of the pond. This process happens more slowly than the reduction of nutrient in the water because it occurs in an anaerobic environment.

What is the application rate?

Six ounces per 1000 gallons of water should be added weekly. Once the desired water quality is achieved, then maintenance doses can be reduced significantly. Aqua-One is very safe so you don't have to worry about over treating.

How long does it take to work?

Aqua-One starts to work immediately once it's in the pond. Visible results however can take as long as 2 to 5 weeks depending on the problems and the amount of nutrient in the water. To speed the process up, you should remove as much decaying organic material from the pond as possible. (leaves, grass clippings, etc.) Having too many fish for your pond size and/or feeding them too much or too often will also increase the time it takes to see results. Resist the urge to clean the biological portion of your filter, this only removes the beneficial bacteria (Aqua-One) and delays the "clean-up" process. You should use Aqua-One all year long, even in the fall and winter to consume sludge and minimize spring cleaning. Even though the microbes work more slowly in cold water, we have many customers who swear by year-around treating.

Important: To avoid killing the microbes in Aqua-One, you must de-chlorinate your water! If you use a UV sterilizer, it should be turned off for at least 24 hours when adding Aqua-One.



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