



LAKESIDE **LEGENDS**SM

since 1966



"Thanks to this team my pond is the beautiful, sparkling gem of my backyard! I couldn't ask for more!"

- Katherine S.

"I have two ponds/lakes and I have been using Aquatic Control for the last eight years. They are professional and trustworthy and conscientious. It is a major blessing to me for my ponds/lakes to be cared for and kept healthy. I really appreciate their helpfulness and if I have any kind of problem, and those are very few and far between, they listen to my concerns promptly and resolve whatever issue I'm having. I would highly recommend them to treat the water on any property."

- Marcia B.

LAKE-SIDE LEGENDSSM

You see that lake, it's not just any lake. It's a mirror reflecting generations of laughter, late nights, and early mornings. See, life around a lake is not measured in minutes, it's measured in memories and stories told. Every cast a murmured wish, every campfire crackle a shared tale. It's a lullaby sung by crickets, a playground painted with sunsets. You see that lake, it's not just any lake. It's a family legacy, a whisper of forever. It's where life slows down, and legends are born.

Let us get started crafting your story!

"I originally tried to take care of my pond myself - didn't work. In 2016, I switched to Aquatic Control where I have received very effective and very professional service. I have highly recommended Aquatic Control to my friends"

- Eric L.

AQUATIC CONTROL
TREAT
Yourself
WHILE WE TREAT YOUR WATER



"Aquatic Control worked with us to ultimately give us a pond that our lake association can enjoy in several different ways. The water quality is excellent for sport (fishing, kayaking, and swimming) and aesthetics.

Our pond has become an enhancement to our neighborhood thanks to Aquatic Control."

- Kevin M., Illinois



"After becoming the fish and wildlife director for a small community on a 50 acre lake almost 3 years ago, I contacted Aquatic Control. They had just done a survey on the lake and sent me the results. The survey showed an imbalance in the ratio of bass to bluegill resulting in our bass being underweight for their size. Aquatic Control and I discussed a plan for stocking feeder fish, introducing more plants and structure, and harvesting smaller bass to change the ratio in order to produce a higher quality of bass in the lake. I am looking forward to having another survey done this fall to see how things have improved,

but judging from the fish I caught this week, it looks like our plan worked."

- Dan K., Indiana



Google Reviews
5.0 Stars | 111 Reviews



Before



After

Harmful Algal Bloom Management



Harmful algal blooms (HABs) can create severe issues in fresh water, including toxin production, taste and odor production, interference with recreational activities, adverse effects on aquatic ecosystems, and declines in property values. As a result, beneficial uses of water resources may be limited or completely restricted. Aquatic Control designs site-specific management plans to proactively control growth of HABs, help water resource managers consistently meet their management goals, and maintain or regain the value and various uses of water resources. Especially in municipal surface waters, there are numerous benefits of controlling densities of HABs in source waters. Aquatic Control can manage concentrations of toxins and taste and odor compounds at the source, resulting in less pressure on treatment plants and less reliance on secondary water supplies. Our custom HAB management plans are designed based on site-specific management goals, with designated uses of the water resource in mind. We work with each client to identify problematic algal species present, characterize the spatial and temporal dynamics of the bloom at the site, and develop an effective management strategy using EPA registered algaecides. Several EPA registered algaecides are also certified by the National Sanitation Foundation (NSF) for use in potable water sources. Contact us to get started on your harmful algal bloom management plan today.



Aquatic Vegetation Management

Aquatic vegetation naturally occurs in waterbodies and can provide many benefits to fish, wildlife, and water quality. However, if left unmanaged, aquatic plants and algae can become overabundant and have negative impacts on the aquatic ecosystem and lake use. Human intervention is often needed to maintain a balanced plant and algae community. Aquatic Control has developed a variety of aquatic plant management programs and techniques designed to meet our clients' needs and budgets. These programs can range from a one-time treatment to a season long maintenance program. Our biologists are skilled in management of the smallest of waterbodies to large scale multi-use reservoirs, and we have the equipment needed to do the job effectively and efficiently. If you are tired of dealing with nuisance aquatic plants and algae, it may be time to call in the professionals! Feel free to contact us anytime and we will come out and give you a free on-site consultation.



"We bought a property in early 2019 that has a retention pond that had been neglected for some time. About 50% of it was covered in algae and cattails surrounded about 2/3 of the shoreline. We contacted Aquatic Control and signed up for one of their programs. Within 45-60 days most of the algae was gone, and the cattails started disappearing that fall (they told us it would be fall before they would react).

After 2 summers of treatments, our water is clear and all of the cattails are gone. We will continue to be a customer!"

- Pete W., Indiana

Join us online:

- fb.com/aquaticcontrol
- youtube.com/@aquaticcontrol



Scan to See More Before & After Stories or visit aquaticcontrol.com/before



Fish Population Management

Our fisheries management division can provide a diverse set of services that can meet your needs as a steward of your lake or pond. Electrofishing surveys can range from something as basic as giving you a snapshot of what is going on in your pond to a multi-year management plan that lays out the specific steps we will take to achieve your goals. These steps may include: installation of artificial fish habitat, installing fish feeders, beginning a feed plan, stocking fish, culling stunted fish populations, assessing water quality and more. Aquatic Control can lead you to a trophy bass fishery or simply create the perfect place for the grandchildren to catch their first fish!



We offer fish stocking!

"I first contacted Aquatic Control about a severe vegetation overgrowth that I tried and failed to control myself. It was so bad, we couldn't use our body of water, and it was right in our backyard reminding everyday. Once Aquatic Control took over, things improved quickly and have not resurfaced due to their continued efforts!

This spring things are looking beautiful and a neighbor caught a 9+ lb bass - which is a record for our lake!! Very thankful for their services!!"

-Bill M., Missouri



Fountains and Aeration



Aquatic Control has been selling and maintaining fountains for over 30 years. Our factory trained field and shop technicians along with our office staff comprise one of the most qualified teams in the business. We recognize that an investment in aeration is an investment in the aesthetic appeal, health, and sustainability of your aquatic resource. We also know that a good investment takes work to make it last, so we offer complete equipment installation, routine maintenance, and repair services. In fact, we are uniquely positioned as one of the only factory authorized repair centers in the Midwest for industry leading brands AquaMaster, Kasco, and Otterbine. When you choose Aquatic Control, you are choosing top rate equipment and dependable service that delivers true value long after the initial purchase.

Learn more about our fountains and aeration solutions on **page 21.**

QR code and text: Scan to Watch Our Video on "Buying a Fountain in 4 Simple Steps"



Laboratory Services

Aquatic Control's in-house laboratory offers various analyses related to water quality, algae, and toxins produced by harmful algae. These services are intended to help pond owners and lake managers understand basic characteristics of their water and to guide decision-making for nutrient, plant, and algae management, as well as for fish health and reproduction. For each of the described services, you will receive a report containing results, interpretations, and recommendations where applicable.

Custom nutrient analyses are available if specific forms of nitrogen or phosphorus are needed. As part of our harmful algal bloom (HAB) management plans, we also conduct algacide performance evaluations to identify effective products for control of site-specific algae.

Please contact us if you would like more information on our laboratory services or assistance with collection and shipment of samples. Sample analysis request forms and sampling kits can be requested by emailing lab@aquaticcontrol.com.



Water Quality Services

Baseline Water Quality Analysis:

Includes total suspended solids (TSS), total phosphorus (TP), and total nitrogen (TN)

PRODUCT#	PRICE
ENV010	\$111.00

Advanced Water Quality Analysis

Includes total suspended solids (TSS), total phosphorus (TP), total nitrogen (TN), pH, dissolved oxygen, conductivity, alkalinity, and hardness

PRODUCT#	PRICE
ENV020	\$156.00

Fisheries Water Quality Analysis

Includes pH, alkalinity, hardness, total phosphorus (TP), total nitrogen (TN), conductivity

PRODUCT#	PRICE
ENV080	\$115.00

Phosphorus Management Essentials

Includes total phosphorus (TP), reactive phosphorus, and total suspended solids (TSS)

PRODUCT#	PRICE
ENV070	\$111.00

Water Clarity Analysis

Includes screening for suspended solids that may be causing increased turbidity and a recommendation for water clarity chemical application at effective rates based on a bench scale single replicate jar test. pH, alkalinity and total suspended solids (TSS) are reported as well as management recommendations for turbidity.

PRODUCT#	PRICE
ENV090	\$200.00

Algae and Toxin Services

(Contact us for pricing)

Harmful Algae Screen

Microscopic analysis to evaluate for presence of potential toxin-producing cyanobacteria (blue-green algae) in water sample

Qualitative Algal ID

Microscopic analysis to identify all detected algae in water sample to genus level (and species level if possible)

Harmful Algae ID + Enumeration

Microscopic analysis to identify and measure cell density of potential toxin-producing cyanobacteria (blue-green algae) in water sample

Total Algae ID + Enumeration

Microscopic analysis to identify and measure cell density of all algae detected in water sample

Cyanotoxin Detection Tests

Recommended as qualitative screening tool for presence/absence of cyanotoxins in water. Available toxins: microcystins, cylindrospermopsins, and anatoxin-a

Cyanotoxin Quantification (ELISA)

Useful to confirm concentrations of cyanotoxins in water if more accurate measurement is needed to make management decisions. Available toxins: microcystins, cylindrospermopsins, and anatoxin-a

YOUR LAKE MANAGEMENT JOURNEY



At Aquatic Control, we are constantly trying to simplify pond management. We know there are a ton of pond products to choose from. With our 50+ years of experience, we have selected our favorite products for each of the common problems you see on this page. These products have the highest D.I.Y. success rate and customer satisfaction.

Don't know what vegetation you have?



STEP 01 Send Us Your Plant Pictures

Scan the QR code or visit aquaticcontrol.com/custom, upload your images and complete the form



STEP 02 Get a Verified Plant ID

Our plant scientist will verify the exact plant you are trying to control

STEP 03 Get Advice From an Expert

Receive a custom management plan for you

STEP 04 Execute the Custom Plan

We will walk you through the process and make sure you feel comfortable with the plan

Do It Yourself Products

10 ALGAE



12 SUBMERSED WEEDS



13 DUCKWEED / WATERMEAL



15 CATTAILS



16 POND DYES





Algaecides

These products are used to control and eliminate problem algae. Algae can develop on the bottom of the pond, which is the reason for using some granular products versus the liquid formulation. Unsightly algae growing on the surface can be eliminated with a liquid spray algaecide. Algae should not be taken lightly, as some forms have been known to produce toxic blooms which could be harmful to animals and even humans. An effective treatment strategy is to treat the algae early and often to stay ahead of its growth.



Citrine Plus

TYPICAL RATE: 1.5 GALS/ACRE-FOOT
DILUTE 13 OZ/GAL

Effectively controls a broad range of algae, specifically surface filamentous and planktonic algae including: Cyanobacteria, Green algae, Golden algae and diatoms, Filamentous Green Algae and Chara and Nitella as well as the rooted aquatic plant, Hydrilla verticillata.

- Quickly neutralizes problem algae at an affordable cost
- Conquer your algae problems with this liquid spray-on algaecide
- Controls surface filamentous algae as well as planktonic algae
- Start to see results in 1-2 days

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00120	1 GALLON	\$67.34	\$63.98/4+
L00146	2.5 GALLON	\$126.95	\$120.63/2+



Algimycin PWF

TYPICAL RATE: 2.6 GALS/ACRE-FOOT

- Water soluble copper algaecide used to control algae and cyanobacteria
- For use in waters such as reservoirs, lakes, ponds and related water conveyance systems
- Certified to ANSI/NSF Standard 60 for use in drinking water

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00116	2.5 GALLON	\$116.05	\$111.40/2+

Captain XTR

TYPICAL RATE: 1.5 GALS/ACRE-FOOT

- Great product for control of difficult to manage algae species
- Contains adjuvants that help infuse cell walls for better control

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00152	2.5 GALLON	\$173.30	\$164.65/2+

Blue Stone Crystals

TYPICAL RATE: 2.7 LBS/ACRE-FOOT
IN TREATMENT AREA

- The algae treatment product from the early years of management
- Is the copper compound used for years in controlling all forms of algae
- Crystal can be broadcast or dissolved during treatment

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00101	5 LB (CRYSTAL)	\$39.70	\$38.90/6+
L00102	15 LB (CRYSTAL)	\$90.00	\$88.65/3+

Copper Sulfate

TYPICAL RATE: 2.7 LBS/ACRE-FOOT
IN TREATMENT AREA

- The algae treatment product from the early years of management
- Is the copper compound used for years in controlling all forms of algae
- Fine dissolves easily in water

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00095	50 LB (FINE)	\$155.50	\$152.00/10+
L00100	50 LB (MEDIUM)	\$195.50	\$191.50/10+

Citrine Ultra

TYPICAL RATE: 1.5 GALS/ACRE-FOOT

- Effective in controlling some of the more difficult to manage algae species
- Contains adjuvants that aid in cellular penetration for better control

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00147	2.5 GALLON	\$153.40	\$145.73/2+

ORDER AT AQUATICCONTROL.COM OR CALL 800-753-5253

Citrine Plus Granular

TYPICAL RATE: 1.5 LBS/1000SQ FT

- Control your algae before it reaches the surface
- Can be used for spot treatments around docks, beaches, and fishing areas
- Controls bottom-growing algae including Chara and Nitella

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00137	12 LB	\$71.28	\$69.84/4+
L00140	30 LB	\$138.00	\$135.30/2+

EarthTec

TYPICAL RATE: .33-1.3 GALS/ACRE-FOOT

- Controls algae that release foul-smelling compounds
- Can be applied in one location and will evenly distribute throughout the body of water.
- Can control blue-green algal blooms and protect against potential taste and odor problems.

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00112	2.5 GALLON	\$128.65	\$123.48/2+

GreenClean Granular

TYPICAL RATE: 0.5 LBS/1000GAL OF WATER

- Works on contact to control all types of algae in small ponds or water garden features
- Use to control algae in waters that contain fish that are sensitive to copper products
- Perfect for use in water gardens, ornamental ponds, and other water features

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00167	2.5 LB	\$19.25	\$18.30/12+
L00168	8 LB	\$40.72	\$38.64/4+
L00173	50 LB	\$191.00	\$181.50/3+

GreenClean Liquid 5.0

TYPICAL RATE: 3-5 GALS/ACRE-FOOT

- Liquid peroxide formulation
- Broad spectrum algaecide/bactericide
- Safe for fish including sensitive fish such as goldfish, koi, and rainbow trout

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00985	2.5 GALLON	\$104.23	\$99.05/10+

Green Clean PRO

TYPICAL RATE: 30-50 LBS/ACRE-FOOT
IN TREATMENT AREA

- Professional strength peroxide based algaecide that eliminates algae on contact
- Is safe for fish including sensitive fish such as goldfish, koi, and rainbow trout
- Certified for use in drinking water

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00172	50 LB	\$128.50	\$122.00/3+

K-Tea

TYPICAL RATE: 1.7 GALS/ACRE-FOOT

- Effective against planktonic, filamentous and branched green algae
- Liquid formulation makes application easy

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00185	2.5 GALLON	\$153.75	\$146.05/2+

Oxymycin P5

TYPICAL RATE: CONTACT AC FOR TARGET SPECIES APPLICATION RATE

- Liquid peroxide formulation
- Effective in controlling cyanobacteria
- Can be used in systems with copper sensitive fish

PRODUCT#	CONTAINER	PRICE
L00081	5 GALLON	\$226.15

Phycomycin SCP

TYPICAL RATE: 30-50 LBS/ACRE-FOOT
IN TREATMENT AREA

- Eliminate planktonic and string algae on contact
- Also effective in the control of cyanobacteria
- Safe for use in systems with copper sensitive fish

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00805	50 LB	\$130.50	\$124.00/3+

SeClear

TYPICAL RATE: 4 GALS/ACRE-FOOT

- Control algae and also reduce phosphorus levels at the same time
- The reduction of available phosphorus will improve water quality over time
- Algaecide and water quality enhancer in-one designed to control algae and reduce phosphorus levels with routine maintenance applications

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00807	2.5 GALLON	\$67.05	\$63.70/2+

SeClear G

TYPICAL RATE: 10 LBS/ACRE-FOOT

- Use to control floating algae and improve water quality
- Apply direct as a granule to algae or dissolve and spray
- Convenient dry formulation reduces bulk in shipping and handling

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00810	20 LB	\$192.60	\$185.00/2+
L00811	50 LB	\$397.00	\$377.50/2+

TAKE CONTROL Do It Yourself Algaecides



Aquatic Herbicides

Water bodies often create an excellent atmosphere for aquatic plant growth. Nuisance vegetation can create problems such as obstructed boat motors, tangled fishing lines, unsightly shorelines, and much more. Different species can look very similar. This can make it difficult to properly identify the exact species of plant. For this reason, we recommend contacting one of our specialists or completing the DIY form at aquaticcontrol.com. We can then study your water body's information and give a professional recommendation that will offer a more sustainable and effective solution for your lake or pond.



Sonar AS

CONTACT AC FOR TARGET SPECIES APPLICATION RATE

- Top option for season long control of duckweed, watermeal and other aquatic plants
- Effective and cost-efficient treatment for the selective, long-term control of undesirable weeds
- Provides excellent season-long control with spring application prior to or just after plant growth begins

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00344	8 OUNCES	\$278.83	\$273.26/6+
L00345	1 PINT	\$484.11	\$474.43/6+
L00350	1 QUART	\$881.17	\$863.55/6+
L00355	1 GALLON	\$2,275.34	



Hydrothol Granular

TYPICAL RATE:
LIQUID: 10 OZ/ACRE-FOOT
GRANULAR: 10-12 LBS/1000 SQ FT

- Control both weeds and algae with this combination treatment option
- Granular formulation excellent for use around docks and shoreline areas
- Liquid formulation can be added to tank mixes to control difficult vegetation



Reward

TYPICAL RATE:
1-2 GALS/SURFACE ACRE
6 OZ/1000 SQ FT

- The best broad-spectrum aquatic weed treatment
- Effective against a wide variety of submersed, emergent, and floating plants
- Results may be reduced in turbid or cloudy water



PRODUCT#	CONTAINER	PRICE	QTY PRICE	PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00178	20 LB	\$129.20	\$122.60/2+	L00275	1 GALLON	\$149.46	\$143.48/4+
L00180	2.5 GALLON	\$333.80	\$317.15/2+	L00280	2.5 GALLON	\$240.00	

AquaStrike

TYPICAL RATE: 1.5 GALS/ACRE-FOOT

- Fast and effective control of many submersed nuisance and exotic aquatic plants
- Dual mode of action, short contact time required
- Ideal for boat lanes, lake shores, spot and strip applications

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00237	2.5 GALLON	\$283.98	\$269.78/2+

Aquathol K

TYPICAL RATE: 1.25 GAL/ACRE-FOOT

- Aquatic herbicide effective against a broad range of aquatic plants
- One of the most versatile and effective aquatic herbicide ever developed
- Liquid herbicide is very easy to measure and apply

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00036	1 GALLON	\$147.78	\$140.39/4+
L00035	2.5 GALLON	\$304.88	\$290.03/2+

Aquathol Super K

TYPICAL RATE: 7.5 LBS/ACRE-FOOT
1.5 LBS/1000SQ FT

- Granular herbicide effective against a broad range of aquatic plants
- Excellent for use around docks and shoreline areas
- Essentially dust free granular formulation

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00049	10 LB	\$393.70	\$374.00/4+
L00048	20 LB	\$650.40	\$617.80/2+

Clearigate

TYPICAL RATE: 2 GALS/ACRE-FOOT

- Combination herbicide/algacide effective on wide variety of submersed plants
- Frequently used to control coarse filamentous and blue-green mat forming algae
- No water use restrictions following application

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00800	5 GALLON	\$384.55	

Galleon SC

CONTACT AC FOR TARGET SPECIES APPLICATION RATE

- Systemic herbicide for large scale aquatic plant management
- Field testing in the Midwest has shown good control of watermeal in ponds where Sonar has not resulted in acceptable control
- Combination treatments with Sonar for excellent watermeal control

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00950	1 QUART	\$738.46	

Komeen

TYPICAL RATE: 1.5-3 GALS/ACRE-FOOT

- Consistent and reliable control of submersed vegetation
- Can be tank mixed to increase plant control
- No water use restrictions following application

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00889	1 GALLON	\$78.98	\$75.03/4+
L00190	2.5 GALLON	\$94.33	

Komeen Descend

TYPICAL RATE: 1.5-3 GALS/ACRE-FOOT

- Copper-based aquatic herbicide that sprays like a liquid but stays in place like a granule
- Improved contact exposure time
- Effective on hydrilla, elodea, coontail, naiads, and some pondweeds

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00196	2.5 GALLON	\$110.98	

Nautique

TYPICAL RATE: 1.5-3 GALS/ACRE-FOOT

- Target submersed plants for excellent control
- Contains multiple adjuvants to increase plant uptake
- No water use restrictions following application

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00212	1 GALLON	\$91.04	\$86.49/4+
L00208	2.5 GALLON	\$114.63	

Navigate

TYPICAL RATE: 1-2.5 LBS/1000 SQ FT

- Granular herbicide provides target application to unwanted vegetation
- Controls broadleaf aquatic plants like watermilfoil
- Offers selective control of sensitive plant species

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00403	50 LB	\$380.50	\$361.50/2+

Renovate OTF

TYPICAL RATE: 5 LBS/1000SQ FT

- On Target Flake is a granular formulation of Renovate
- OTF is perfect for spot treating along beaches, docks and deeper water application
- Dust-free, odorless and easy to apply

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00273	10 LB	\$143.30	
L00274	40LB	\$232.00	

Renovate MAXG

TYPICAL RATE: 3-5 LBS/1000 SQ FT

- Patented granular formulation is a combination of two active ingredients
- Unique product that provides selective control of broadleaf aquatic plants like watermilfoil
- Selective and systemic herbicide

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00870	40 LB	\$188.40	

Sculpin G

TYPICAL RATE: 1.5-3 LBS/1000 SQ FT

- Effective and economical control of broadleaf aquatic plants
- Primary target vegetation is watermilfoil
- Amine 2,4-D formulation is less influenced by water pH

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00960	40 LB	\$144.40	

Sonar Genesis

TYPICAL RATE:
SUBMERSED 32 OZ/ACRE-FOOT
FLOATING 62OZ/ACRE-FOOT

- Liquid formulation of Sonar
- Attack duckweed and watermeal by spraying the plants for more rapid control

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00376	1 GALLON	\$406.82	

Sonar Infinity

TYPICAL RATE: CONTACT AC FOR TARGET SPECIES APPLICATION RATE

- Newest formulation of Sonar
- Mix dry product with water and apply

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00346	22 PDU	\$295.64	
L00348	250 PDU	\$1,645.00	

Sonar RTU

TYPICAL RATE: DAY 1 = 1 QT/ACRE-FOOT;
DAY 21 = .5 QT/ACRE-FOOT;
DAY 42 = .5 QT/ACRE-FOOT

- Controls most troublesome pond weeds including duckweed
- No mixing, no need for spray equipment or a boat - simply apply directly into the water from shore
- 3 Step treatment program designed to give season long control

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00373	1 QUART	\$121.55	\$112.44/4+

Sonar Pellets

CONTACT AC FOR TARGET SPECIES APPLICATION RATE

- Granular formulations provide selective management of plants based on the concentration of active ingredient in the water
- Provides excellent season-long control with spring application prior to or just after plant growth begins

Sonar SRP - Slow Release Pellet

Sonar PR - Precision Release

Sonar Q - Quick Release

Sonar One - One

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00360	40 LB (SRP)	\$1,689.20	
L00364	30 LB (PR)	\$1,327.50	
L00362	40 LB (Q)	\$1,627.60	
L00371	20 LB (ONE)	\$966.00	
L00372	5 LB (ONE)	\$294.30	

Weedar 64

TYPICAL RATE: 1.4 GALS/ACRE-FOOT

- Liquid herbicide for controlling unwanted aquatic vegetation
- Selective control of susceptible plant species in lakes and ponds
- Controls broadleaf aquatic plants like watermilfoil

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00420	2.5 GALLON	\$70.65	\$67.15/2+

Weedtrine D

TYPICAL RATE: 5 GALS/ACRE-FOOT

- Controls most species of aquatic plants
- Provides rapid results
- Results may be reduced in turbid or cloudy water

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00395	1 GALLON	\$90.77	\$88.96/4+



Shoreline-Emergent Herbicides

Emergent plants can be a great benefit to a body of water's overall health. These products can be used to control these species of plants that have outgrown their welcome. These products contain different active ingredients that control different types of plants from cattails to water lilies. We recommend consulting with one of our specialists or sending us a plant sample to properly identify the nuisance species. This will help us give you a professional recommendation that will offer a more sustainable and effective solution for your lake or pond.

AquaNeat

TYPICAL RATE: 2OZ/GAL OF WATER + SURFACTANT

- Use to control plants in and around aquatic sites
- Provides excellent control of cattails, primrose and other floating aquatic plants
- This product must be used with a non-ionic surfactant approved for the application site

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00742	2.5 GALLON	\$108.63	\$106.48/2+

Clearcast

TYPICAL RATE: 2OZ/GAL OF WATER + SURFACTANT

- For long-term control of emergent, shoreline and wetland woody invasive species in or near water
- Can also be used to control some species of submersed vegetation
- MSO surfactant is required with use

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00938	8 OUNCE	\$68.28	\$65.00/6+
L00939	1 QUART	\$173.62	\$165.29/6+
L00940	1 GALLON	\$524.59	\$523.11/2+

Habitat

TYPICAL RATE: 2 OZ/GAL OF WATER + SURFACTANT

- Effective tool for long-term control of emergent, shoreline and wetland woody invasive species in or near water
- Use caution applying nearby desirable trees and vegetation
- MSO surfactant is required with use

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00174	2.5 GALLON	\$439.23	\$430.58/2+

Stingray

TYPICAL RATE: .5 OZ/GAL OF WATER + SURFACTANT

- Aquatic herbicide for the management of floating and submersed aquatic plants
- Great product for use in combination targeted plant treatments
- Must be used with a surfactant approved for use site

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00970	1 QUART	\$177.95	\$176.17/6+
L00971	2.5 GALLON	\$1,547.45	



Ultimate Cattail Duo

TYPICAL RATE: MIX 2 OUNCES OF CLEARCAST & 2 OUNCES OF SEPRO MSO WITH 1 GALLON OF WATER AND SIMPLY SPRAY PLANTS.

- Cattails don't come back
- Apply any time of year
- No cattail stumps after treatment
- EPA reduced risk pesticide



INCLUDES 8 OZ BOTTLES OF CLEARCAST AND SEPRO MSO
L00938: \$84.08



Lake and Pond Dyes

Pond owners have been utilizing pond dyes for many years to improve aesthetics, control plant growth, and alter water color. We carry a variety of these pond colorants, even ones that carry EPA registrations to truly control aquatic plant growth. We also offer water soluble toss in packets and liquid formulations ranging from an aquamarine blue to a reflective black color.



Aquashade

TYPICAL RATE: 1 QT/ACRE-FOOT

- Use to dye water and reduce sunlight penetration
- EPA registered dye will reduce sunlight penetration and prevent plant growth
- Professional Tip: Start using early in the spring, before growth begins



PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00020	1 GALLON	\$67.52	\$65.02/4+
L00023	2.5 GALLON	\$150.50	\$144.78/2+

Aquashade Plus

TYPICAL RATE: 1.5 OZ/ACRE-FOOT

- Concentrated form of the EPA registered Aquashade lake and pond dye
- 2.4X more concentrated, less product to apply and ship

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00106	50 OZ	\$65.63	\$63.20/12+
L00107	2.5 GALLON	\$347.03	\$333.85/2+

Aquatic Blue

TYPICAL RATE: 1 QT/ACRE-FOOT

- Decorative blue pond dye
- Improves the appearance by turning the water a bright blue

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00033	1 GALLON	\$32.51	\$31.21/4+

Aquashadow Black

TYPICAL RATE: 1.2 OZ/ACRE-FOOT

- Increase the reflective appearance of your pond
- Alternative to the traditional blue dyes on the market
- Can be used to improve cloudy, murky or muddy water by changing the color of the water

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00865	1 GALLON	\$67.15	\$64.66/4+

Blue Springs Plus

TYPICAL RATE: 1.2 OZ/ACRE-FOOT

- Decorative blue pond dye available in a quart container
- Colors the water a desirable shade of blue

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00028	1 QUART	\$38.81	\$37.26/6+



Water Quality Management



Laboratory Services

Aquatic Control's laboratory services offer water quality and nutrient management testing to help develop a custom program to achieve your goals.

Get started today by emailing: lab@aquaticcontrol.com



PRODUCT#	PRICE
ENV010	\$111.00
ENV020	\$156.00
ENV080	\$115.00

PRODUCT#	PRICE
ENV070	\$111.00
ENV090	\$200.00

Bacti-Klear

TYPICAL RATE: LIQUID: 1.5-3 GALS/ACRE
PELLETS: 10-20 LBS/ACRE

- Decrease levels of organic sediment in lakes and ponds while reducing odors
- Improves water clarity
- Maintenance applications are necessary for lasting results

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00924	1 GALLON	\$54.75	\$52.12/4+
L00926	10 LB PELLET	\$223.50	\$212.80/4+

EutroSORB

- Filter phosphorus from water
- Can be used in small or large systems

PRODUCT#	PRICE
L00068	\$359.00
L00069	\$868.20
L00066	\$330.00
L00067	COMING SOON

Poseidon Pellets

- A pellet developed in collaboration with the U.S. EPA to remove phosphorus from water upon contact.
- Can be packaged into a variety of water permeable containers such as boom netting, gabions, and filter baskets, depending on application.
- Contains product & 14 foot of filter netting

PRODUCT#	CONTAINER	PRICE
L00157	25 LB PAIL	\$315.00

Revive

TYPICAL RATE: 2-3 LBS/ACRE-FOOT

- Is a biological water treatment product developed specifically to enhance water quality
- Effective where needed to extend the use of copper algicides

PRODUCT#	CONTAINER	PRICE
L00279	10 LB	\$285.70



Spray Adjuvants

These products are used in tank mixes to improve the effectiveness of those treatments. They aid in the spreading of treatments on leaf surfaces and breaking down waxy leaf cuticles to improve results. We also carry a defoamer to eliminate foam in spray tanks.

AMP Activator

TYPICAL RATE: 1-4 QTS/ACRE-FOOT

- Easily mixes with algacides and herbicides to improve and accelerate treatment results
- Blend of proteins and surfactants

PRODUCT#	CONTAINER	PRICE
L00039	5 GALLON	\$785.05

AquabupH

TYPICAL RATE: 1-2OZ/GAL OF WATER

- Water conditioning adjuvant which contains a small amount of nitrogen to enhance the uptake of herbicides and will lower pH
- A superior wetting agent

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00252	2.5 GALLON	\$73.38	\$69.73/2+

Cide-Kick II

TYPICAL RATE: 1-2 OZ/GAL OF WATER

- Spray adjuvant for improved treatment results
- Nonionic surfactant - 100% active penetrant and wetting agent with a unique, natural pine limonene formula
- Breaks down the waxy cuticle on the leaf surface, allowing a more effective uptake of herbicides

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00073	1 QUART	\$17.62	\$15.86/12+
L00075	1 GALLON	\$40.61	\$38.56/4+
L00080	2.5 GALLON	\$96.55	\$91.70/2+

Defoamer

TYPICAL RATE: AS NEEDED TO ELIMINATE FOAMING IN TANK

- Super concentrated foam buster
- Add to spray tank to resolve foaming problems due to mixing
- Can also be used as a foam-preventative by adding to tank prior to adding the herbicide and wetting agent

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00145	1 QUART	\$17.64	\$16.76/12+

SilEnergy

TYPICAL RATE: 1-2 OZ/GAL OF WATER

- Nonionic 99% active organosilicone wetting and penetrating agent
- Effective at very low rates
- Is an advanced wetter/spreader/penetrant spray adjuvant that will significantly lower surface tension compared to other spray adjuvants

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00501	1 QUART	\$34.21	\$32.50/12+
L00500	1 GALLON	\$89.95	\$85.43/4+

SunEnergy

TYPICAL RATE: 1-2 OZ/GAL OF WATER

- Nonionic 99% active blend of methylated seed oil, organosilicone and surfactants
- Designed to enhance the performance of post-emergent herbicides through superior wetting and penetration

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00052	2.5 GALLON	\$221.00	\$209.95/2+

Sun Wet

TYPICAL RATE: 1-2 OZ/GAL OF WATER

- Nonionic 100% blend of methylated seed oil and emulsifiers
- Made from natural soy oil
- Designed to enhance the performance of post-emergent herbicides through wetting and penetration

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00367	1 QUART	\$17.59	\$16.71/12+
L00369	1 GALLON	\$34.85	\$33.11/4+
L00368	2.5 GALLON	\$83.15	\$78.98/2+



Other Supplies

These are a variety of products geared towards aiding in treatments and offering alternative solutions. Feel free to contact us if you are not sure which of these supplies would best fit your needs.

Aquatic Weed Eradicator

- Toss in, let sink, and pull in to cut weeds
- Retrieve in a short push-pull action, discard weeds

PRODUCT#	PRICE
LE0006	\$108.04

Lake Rake with Float

- Easily remove weeds and algae from the water
- 11 ft handle, 36" wide head
- Float included for surface cleaning

PRODUCT#	PRICE
LE0005	\$103.40

Away with Geese Light

1 UNIT WILL COVER 3.5 OPEN ACRES

- Effective, maintenance free, inexpensive product for keeping annoying geese off ponds and lakes
- Solar powered, maintenance free unit
- Install and sit back and watch it work

PRODUCT#	CONTAINER	PRICE
LE0017	WATER UNIT	\$394.00
LE0018	RESIDENTIAL UNIT	\$354.00
LE0019	REPLACEMENT LIGHT	\$175.00

Granular Spreaders

- These high quality spreaders are used to apply herbicides, algacides, and many other granular products. Available in the below sizes based on your project needs.

PRODUCT#	SPREADER TYPE	PRICE
LE0075	8 LB. HAND HELD	\$30.65
LIMITED QUANTITY		
NEW LE0075	3.3 LB. HAND HELD	\$32.27
LE0055	25 LB. SPREADER	\$80.00
LE0070	40 LB. BACKPACK	\$329.58

Liquid Sprayers

- These high quality sprayers are used to apply herbicides, liquid algacides, and many other liquid solutions. Available in the below sizes based on your project needs.

PRODUCT#	SPRAYER TYPE	PRICE
LE0118	SPRAYER 2 GALLON	\$45.93
LE0120	BACKPACK 4 GALLON	\$124.20
LE0122	ATV SPRAYER 25 GALLON	\$269.78

Bentonite

TYPICAL RATE: 2-6 LBS/SQ FT

- A unique type of clay useful as a sealant for seeping ponds, lagoons, or dams
- Clay that swells to 12 - 15 times when exposed to water

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00053	50 LB	\$32.00	\$30.50/10+
L00054	50 LB	\$32.00	\$30.50/10+

Pondseal

TYPICAL RATE: 7-10 LBS/SQ FT

- Composed of the highest quality Wyoming sodium bentonite
- Provides precision placement and targeted delivery
- Incredibly durable, structurally stable, and all-natural

PRODUCT#	CONTAINER	PRICE	QTY PRICE
L00891	50 LB	\$35.50	\$28.00/46+



Fishery Supplies

These products can be used independently or together to enhance your fishery. Keep in mind, we have fisheries biologists on staff to recommend the right mix of the below products. Give us a call if you would like more information on improving your fishery. We love fishing as much as you do!

AC Trophy Pond Feed

- Specialized 40% protein/ 10% lipid
- Premium hand-selected ingredients
- Designed to increase longevity in fish
- Multi-sized pellets

PRODUCT#	CONTAINER	PRICE	PALETT PRICE
F10601	BAG	\$57.60	\$52.40/BAG

Fish Stocking Service

- Bluegill
- Fathead Minnows
- Largemouth Bass
- Golden Shiners
- Channel Catfish
- And more.

Call 800-753-5253 for pricing information.

Texas Hunter Fish Feeder

- Designed for long term durability, these feeders are available with either straight "dock" legs or adjustable legs
- The self-cleaning blower system eliminates wasted feed
- Feeder is 12V with optional solar charger available

PRODUCT#	MODEL	CAPACITY	PRICE
LM135	A00510	70LB	\$999.00
LM175	A00511	100LB	\$1,069.00
LM335	A00513	175LB	\$1,149.00
LM435	A00512	250LB	\$1,249.00

ACCESSORIES		
A00515	2W SOLAR CHARGER	\$99.00
A00516	12V BATTERY	\$25.00
A00517	PEDESTAL MOUNT FOR LM135 OR LM175	\$169.00

Mossback Fish Structures

- Adds shallow or deep-water fish habitat
- Provides a sanctuary for smaller fish
- Attracts game fish for anglers to target
- V shaped arms reduce angler snagging
- Lasts a lifetime

PRODUCT#	STRUCTURE TYPE	PRICE
LE0400	ROOTWAD	\$67.89
LE0405	ROOTWAD KIT	\$301.49
LE0410	SAFE HAVEN	\$143.99
LE0420	TROPHY TREE	\$130.89

* MORE OPTIONS AVAILABLE

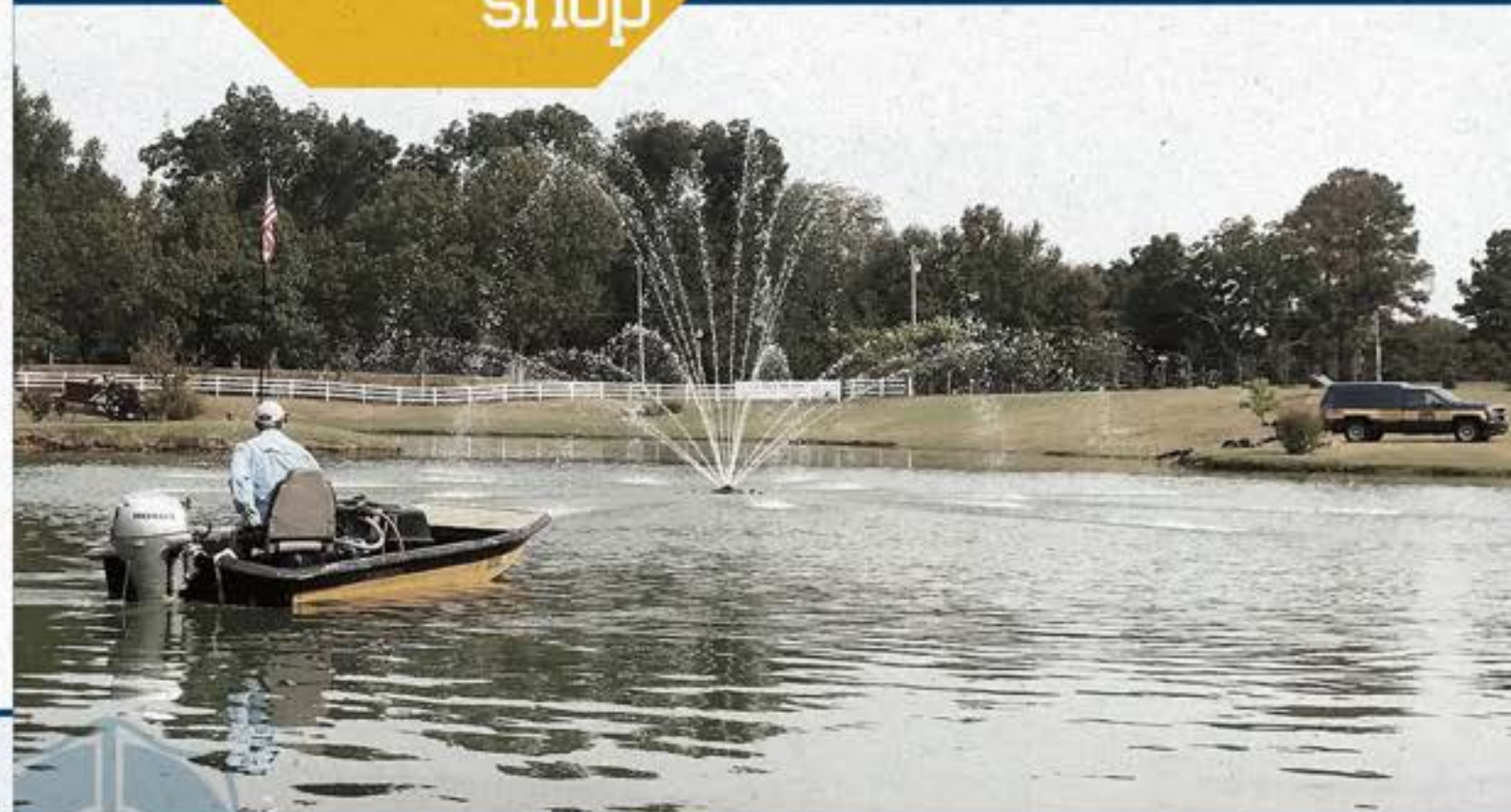
Ugly Tree

- Diverse sanctuary habitat for a great price
- 1 Ugly Tree can be installed 3 ways
- 3 clusters of 5 ugly trees per acre
- Long term habitat solution

PRODUCT#	PRICE
A01500	\$119.00



23 FOUNTAINS
27 LIGHTING
29 AERATION



Terms, Conditions, Shipping Information

Terms: Cash, VISA, MasterCard, American Express, Discover, or prior arrangements. All prices are FOB Seymour, IN unless otherwise stated. Prices are based on seasonal availability, stock on hand, and are subject to change without notice. Not responsible for typographical errors. Pictures are for illustration purposes only. All trade names and trademarks are owned by their respective holders.

Returned Merchandise: All merchandise returned to Aquatic Control, Inc. is subject to a 15% restocking charge.

Conditions of Sale: Pesticide sales and use are regulated by various state and federal agencies. Consult them regarding regulations and restrictions applicable to your area.

Shipments: Shipments will be made by UPS, or Commercial Truck, whichever method is quickest, cheapest, or best. UPS will be used for most shipments. Large items or certain chemicals cannot be shipped UPS. Freight charges will be added to your invoice.

Commercial Truck lines are used for large items and chemicals labeled as hazardous materials. These products must be ordered in case quantities.

Due to governmental restrictions, we do not ship these products to the following states: CA, CT, ME, NY, NJ, OR & WA.

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▶ MORE INFORMATION ON OUR YOUTUBE CHANNEL

BRANDS WE TRUST



MASTER THE POWER AND BEAUTY OF WATER



Fountains by Pond Size

We have highlighted some of the most common spray patterns we sell. Price listed reflects typical horsepower needed for a good fit in the indicated pond size and includes a minimum 50' Power Cord. Intricate spray patterns provide a dramatic daytime display and are aimed toward aesthetic appeal while high flow rate patterns provide a greater benefit in the way of aerating a body of water. We have all available spray patterns and videos of them available for viewing on our website under each manufacturer's pages. Prices will vary by manufacturer, spray pattern, power cable need, additions of lighting, and desired available options such as installation. Please contact us to order or request more specific pricing.



More information on
our YouTube Channel
[youtube.com/@aquaticcontrol](https://www.youtube.com/@aquaticcontrol)

1/4 Acre
Phoenix
\$2,302.00
1/2 hp



1/4 Acre
Arabella
\$3,827.00
1/2 hp



1/4 Acre
Rocket
\$2,302.00
1/2 hp



1 Acre
Comet
\$7,665.00
2 hp



1/2 Acre
VFX4400
\$2,090.00
1 hp



1/2 Acre
Medinah
\$7,045.00
1 hp



1 Acre
Biscayne
\$7,190.00
2 hp



1 Acre
Lakewood
\$6,922.00
2 hp

1 Acre
Gemini
\$6,650.00
2 hp



2 Acres
Valhalla
\$8,332.00
3 hp



1-1/2 Acres
Monterey
\$8,552.00
3 hp



1 Acre
Turnberry
\$7,408.00
2 hp



2 Acres
Sunburst
\$8,036.00
3 hp



2 Acres
Royal
\$9,050.00
3 hp



1 Acre
Phoenix
\$7,865.00
2 hp



1-1/2 Acres
Tristar
\$9,182.00
3 hp



2-1/2 Acres
Mahogany
\$8,736.00
5 hp



1-1/2 Acres
Constellation
\$9,285.00
3 hp



1-1/2 Acres
J-Linden
\$6,747.00
3 hp



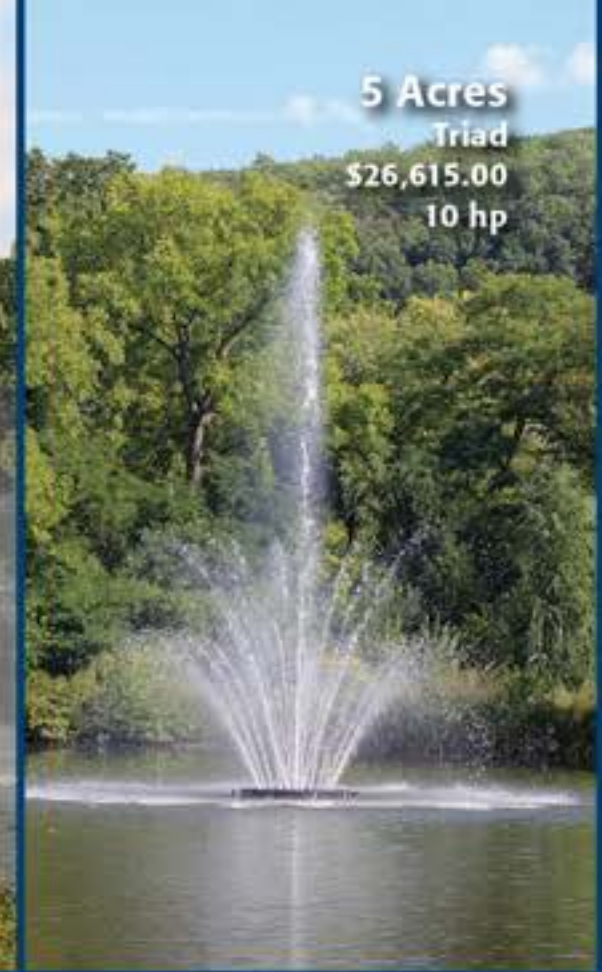
3-1/2 Acres
Augusta
\$21,345.00
7.5 hp



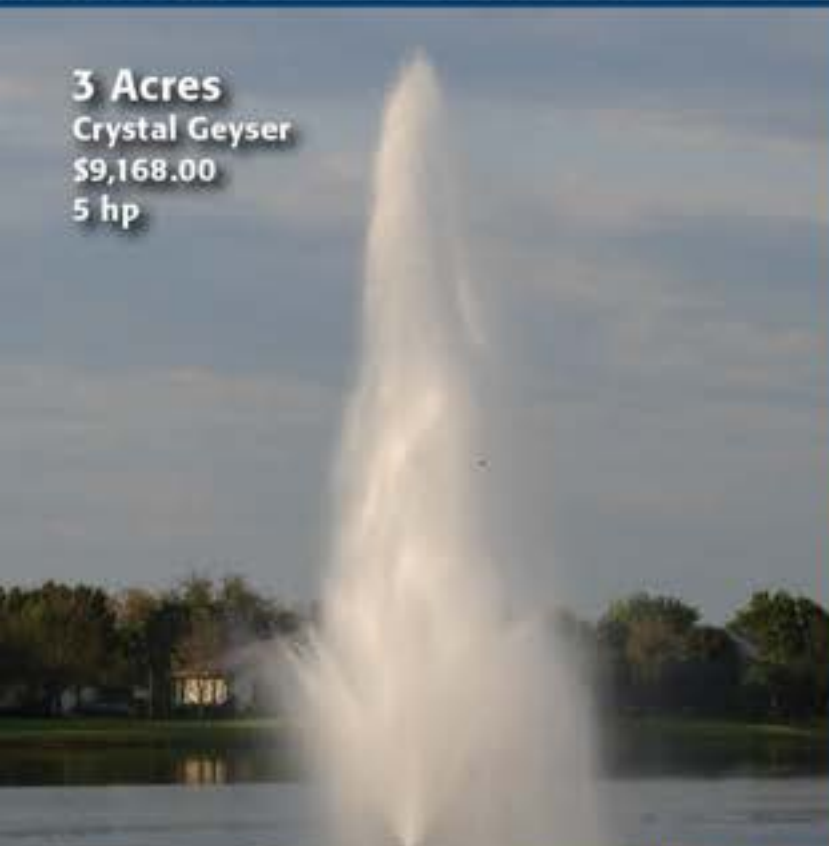
5 Acres
Triad
\$26,615.00
10 hp



5 Acres
Equinox
\$25,820.00
10 hp



3 Acres
Crystal Geyser
\$9,168.00
5 hp



4 Acres
Mystic
\$26,296.00
10 hp



Choose Your Lighting

Your pond shouldn't disappear just because the sun goes down. Extend its presence into the night by creating a dramatic night time display. Choose between classic LED white lights or opt for the versatility found with color changing RGBW light sets. . . One of our favorite ways to add more value to your waterscape. On/Off controls allow lighting to display when you want it most and shut down when not needed.

LED

White LED light provides a cost efficient and clean night time display. A perfect light for any situation. Inquire about changeable colored lenses for a fixed color display.



RGBW

Add an extra special touch with color-changing LED-RGBW lighting. This versatile lighting option allows for a different nighttime color display on demand. Pre-set programming is also available to create automatic color changing displays for homeowners who believe variety is the spice of life.

Solar Aeration



Battery Backup Solar Aeration System

- Battery Backup for continued operation at night and during low light
- No electric needed meaning no monthly energy cost
- Reliable performance in any weather

Base Price: **\$10,254.18**



Direct-Drive Solar Aeration Systems & Fountains

- Direct Drive System designed to work even under low light conditions
- No electric needed meaning no monthly energy cost
- Low Cost Solar Aeration Technology

Base Price Fountains: **\$9,132.00**

Base Price Aeration System: **\$5,495.00**

Fixed Based Fountain System



AquaMaster Fixed Base Fountains

AquaMaster's fixed base fountains are used to create a dramatic water feature. 1/2HP to 5HP models are available in either horizontal or vertical mounting configurations. No special piping or vault is required. Standard flow straightened nozzle and control panel are included. Optional light sets are available. Units are custom built to your specifications. 5 year warranty.

1/2 HP Base Price: **\$5,496.00**

Underwater LED lights

Apollo



Apollo Iris



Mega-Watt



Mega-Watt Iris



- Create an attractive and brilliantly lit high use water area
- Available preferred colors: green, blue, white, red
- Standard 40 ft. cable (additional 40' increments up to 240')
- Makes night time fish feeding activity visible (green is suggested)

Base Price: Apollo **\$512.49**
 Base Price: Apollo Iris **\$562.49**
 Base Price: Mega-Watt **\$724.99**
 Base Price: Mega-Watt Iris **\$774.99**



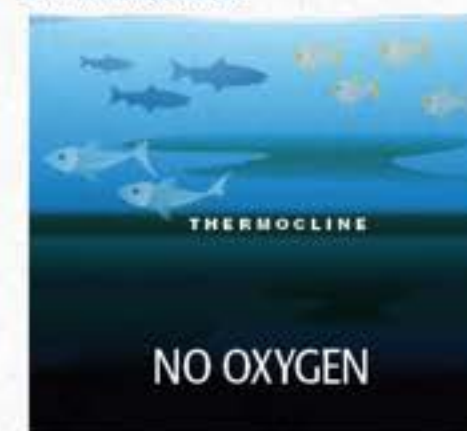
Diffused Aeration Systems

Diffused aeration is an effective method of aeration for ponds with depths greater than 8'. By using compressed air injected directly into the bottom of the pond, a continuous flow of water is moved upward and thousands of gallons of water are mixed with little expended energy. Systems include compressor(s), diffuser(s), keyed and lockable cabinet with cooling fan, and 100' 3/8" SureSink airline per diffuser.

Applications...

- Helps prevent summer or winter fish kill.
- Provides ice free area for waterfowl throughout winter.
- Destratification of lake for maximum utilization by fish.
- Reduce or eliminate problem algae growth.
- Post mount option available for 1-3 diffuser systems. Ground cabinet option available for 1-6 diffuser systems.

Without Aeration



With Diffused Aeration



Base Price Systems by Pond Size

1.0 Acre System – \$ 1,959.00
 1.5 Acre System – \$ 2,615.00
 2.0 Acre System – \$ 3,362.00
 3.0 Acre System – \$ 5,579.00
 4.0 Acre System – \$ 5,889.00
 5.0 Acre System – \$ 6,199.00

AQUATIC CONTROL®

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Headquarters

Seymour, IN
Charter #1648

P.O. Box 100
Seymour, IN 47274
812.497.2410 | 800.753.LAKE
sales@aquaticcontrol.com



Northern Indiana

Valparaiso, IN

4511 Evans Ave.
Valparaiso, IN 46383
219.476.7663 | 800.753.LAKE
nickp@aquaticcontrol.com



Illinois

Williamsville, IL

105 N. Old Route 66
Williamsville, IL 62693
309.649.6000 | 800.753.LAKE
callonh@aquaticcontrol.com



Southwest Indiana

Evansville, IN

2447 Locust Creek Dr.
Evansville, IN 47720
812.402.1001 | 800.753.LAKE
damonh@aquaticcontrol.com



Iowa

Ankeny, IA

201 SE Shurfine Dr.
Ankeny, IA 50021
515.512.1122 | 800.753.LAKE
grantg@aquaticcontrol.com



Missouri

Truesdale, MO

2500 S. Spoede Ln.
Truesdale, MO 63380
636.456.7008 | 800.753.LAKE
randyk@aquaticcontrol.com



Kentucky

Elizabethtown, KY
KY Charter #5133

505 Assembly Dr., Ste. 108
Elizabethtown, KY 42701
270.769.0200 | 800.753.LAKE
codyb@aquaticcontrol.com



East Tennessee

Coming Soon
800.753.LAKE
garreth@aquaticcontrol.com



West Tennessee

Jackson, TN
TN Charter #5106

31 S Conalco Drive
Jackson, TN 38301
901.779.3059 | 800.753.LAKE
jacobh@aquaticcontrol.com



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