

Eliminate Algae Without Chemicals



Advantages

No Harsh Chemicals

- Will Not Harm Fish
- Not An Algaecide Or Chemical Treatment
- Will Not Add To Bottom Solids Like Clarifiers
- Clears Water Without Adding Artificial Colors
- Safe For; Animals, Plants, Fish, Birds And Humans

Clean Crystal Clear Water

- Removes Organics That Cloud Your Water And Promote Algae Growth, Algae Is Starved Out And Consumed
- Available Oxygen Is Dramatically Increased For You Fish
- Harmful Bacteria Is Eliminated Protecting Aquatic Life
- Bottom Solids Are Reduced Cutting Cleaning Time
- Reduces Filter And Skimmer Maintenance

Biodigesters™

A revolutionary new product comprised of beneficial bacteria and enzymes that clean your water naturally. The safe effective way to maintain your pond or aquarium without chemicals

Eliminate Algae Without Chemicals



Advantages

No Harsh Chemicals

- Will Not Harm Fish
- Not An Algaecide Or Chemical Treatment
- Will Not Add To Bottom Solids Like Clarifiers
- Clears Water Without Adding Artificial Colors
- Safe For; Animals, Plants, Fish, Birds And Humans

Clean Crystal Clear Water

- Removes Organics That Cloud Your Water And Promote Algae Growth, Algae Is Starved Out And Consumed
- Available Oxygen Is Dramatically Increased For You Fish
- Harmful Bacteria Is Eliminated Protecting Aquatic Life
- Bottom Solids Are Reduced Cutting Cleaning Time
- Reduces Filter And Skimmer Maintenance

Biodigesters™

A revolutionary new product comprised of beneficial bacteria and enzymes that clean your water naturally. The safe effective way to maintain your pond or aquarium without chemicals

End your Algae problems today!

There is a clear need for a safe, effective means to reduce or eliminate organic waste build-up, toxic ammonia concentrations, and algae blooms in commercial aquaculture, aquariums, decorative fountains and pond situations. Although a variety of chemicals are currently available to reduce algae blooms, the algaecides themselves are often highly toxic to aquatic life including fish. Many of these chemicals are not environmentally safe to use. In addition, although a variety of water filtration systems are currently available, all biological systems, regardless of the particular design, require frequent maintenance and upgrading in order for them to work efficiently. An inefficient filtration system is a serious problem for all aquaculture situations since the filtration system can actually increase the amount of available nutrient and organic matter in the system, thereby compounding an already serious problem. A product such as Biodigesters, which can potentially extend the life of a filtration system, would mean lower maintenance costs and more effective optimization of water conditions.

Biodigesters™ Pond and Aquarium Treatment is the powerful, all-natural solution for crystal clear water.

Biodigesters proprietary blend of all natural bio-cultures and enzymes have been selected for their ability to effectively digest/degrade extremely heavy concentrations of organic mass within an aquatic system. Reducing those hostile factors that have been determined to be detrimental to the health and life cycle of both fin and shell fish.

Pool and spa owners can now spend less time, money, and hassle to keep their water clean and clear. Biodigesters™ Pond and Aquarium Treatment packs the power of nature into every jar, taking the work out of maintenance so you can enjoy your waterscape even more. Simply compare the benefits to other methods and you'll see why Biodigesters™ Pond and Aquarium Treatment is the best value overall

Application and Dosing Rates

Seed Dose:
1 Tbs. per 1,000 gallons

Aquarium Seed Dose:
½ tsp. per 40 gals.

Maintenance:
1 tsp. per 1000 gallons each week

Maintenance:
½ tsp. every two weeks

See Our Website For

Our Product Line: biodigesters.net
Email: [bugsales \(at\) biodigesters.net](mailto:bugsales(at)biodigesters.net)
Phone: 801-288-BUGS (2847)
Toll Free: 1- 888-288-BUGS

Bio-Future
P.O. Box 25273
Salt Lake City, Utah 84125

End your Algae problems today!

There is a clear need for a safe, effective means to reduce or eliminate organic waste build-up, toxic ammonia concentrations, and algae blooms in commercial aquaculture, aquariums, decorative fountains and pond situations. Although a variety of chemicals are currently available to reduce algae blooms, the algaecides themselves are often highly toxic to aquatic life including fish. Many of these chemicals are not environmentally safe to use. In addition, although a variety of water filtration systems are currently available, all biological systems, regardless of the particular design, require frequent maintenance and upgrading in order for them to work efficiently. An inefficient filtration system is a serious problem for all aquaculture situations since the filtration system can actually increase the amount of available nutrient and organic matter in the system, thereby compounding an already serious problem. A product such as Biodigesters, which can potentially extend the life of a filtration system, would mean lower maintenance costs and more effective optimization of water conditions.

Biodigesters™ Pond and Aquarium Treatment is the powerful, all-natural solution for crystal clear water.

Biodigesters proprietary blend of all natural bio-cultures and enzymes have been selected for their ability to effectively digest/degrade extremely heavy concentrations of organic mass within an aquatic system. Reducing those hostile factors that have been determined to be detrimental to the health and life cycle of both fin and shell fish.

Pool and spa owners can now spend less time, money, and hassle to keep their water clean and clear. Biodigesters™ Pond and Aquarium Treatment packs the power of nature into every jar, taking the work out of maintenance so you can enjoy your waterscape even more. Simply compare the benefits to other methods and you'll see why Biodigesters™ Pond and Aquarium Treatment is the best value overall

Application and Dosing Rates

Seed Dose:
1 Tbs. per 1,000 gallons

Aquarium Seed Dose:
½ tsp. per 40 gals.

Maintenance:
1 tsp. per 1000 gallons each week

Maintenance:
½ tsp. every two weeks

See Our Website For

Our Product Line: biodigesters.net
Email: [bugsales \(at\) biodigesters.net](mailto:bugsales(at)biodigesters.net)
Phone: 801-288-BUGS (2847)
Toll Free: 1- 888-288-BUGS

Bio-Future
P.O. Box 25273
Salt Lake City, Utah 84125