

GreenClean® Pro

- No residue pesticides left behind
- Effective at any pH
- EPA registration #70299-15

NEW!



GreenClean Pro controls many types of algae on contact using a powerful oxidation process that destroys algal cell membranes, chlorophyll and unsaturated fatty acids. It achieves immediate algae control while leaving only oxygen and water as byproducts.

Use GreenClean Pro as an alternative to copper-based algaecides in preventive, curative or spot treatments. You can use it in all pH ranges and salinity concentrations. Treated water can be used without interruption. Results seen within 60 seconds.



DESCRIPTION	STOCK #	EACH
GreenClean Pro, 50-lb Bag	86969	\$

Phoslock® Phosphorus Binding Media

- Fights algae by removing phosphorus from ponds, lakes and reservoirs



Keep algae blooms under control by using Phoslock to remove phosphorus from the water. This patented lanthanum-modified clay rapidly binds to free reactive phosphorus (FRP), permanently removing it from ponds, lakes and reservoirs. Even after settling at the bottom of the water body, Phoslock continues to work by binding to FRP released from the sediment.

Note: Not available in all states. Read and follow all local, state and federal regulations pertaining to the use and application of this product before ordering.



DESCRIPTION	STOCK #	EACH
Phoslock, 50-lb Bag	86769	\$

C US
NSF/ANSI 60 by WQA

Dosage Schedule

Apply 1 to 2 bags per acre-foot.

Phycomycin SCP Algaecide

- Concentrated formula targets blue-green algae
- Safe for fish, including copper-sensitive species



Phycomycin SCP Algaecide targets blue-green algae in lakes, ponds, canals, wastewater and drinking water reservoirs. Its granular, 100% soluble formula contains an 85% active concentrated form of sodium carbonate peroxyhydrate (SCP). When exposed to water, it forms hydrogen peroxide which rapidly kills algae and releases dissolved oxygen into the water.

This algaecide has a high margin of safety for fish at application rates required to control algae, including copper-sensitive species and other non-target organisms.

Shipping: Ships motor freight.

Dosage Schedule

Apply 3 to 100 lbs per acre-foot of water, adjusting dosage based on the severity of growth and species present. Maximum use level for potable water is 33 mg/L.



DESCRIPTION	STOCK #	EACH
Phycomycin SCP Algaecide, 50-lb Bag	60559	\$



AlgAway™ 60 Chemical Algae Eliminator

- EPA-registered in most states
- Keeps pond water clear and algae free
- Reduces pond maintenance



AlgAway 60 is an EPA-registered algaecide that eliminates most planktonic, filamentous and mat algae quickly and efficiently. The environmentally-compatible formula is not phytotoxic (poisonous to plants), so water is safe for irrigation of turf and shrubs. AlgAway 60 has a pH of 7.0 and a mild odor. Shelf life is two years when stored at 68°F.

Note: Not for use in ponds and lagoons that contain fish or ornamental plants. Consult your local NPDES Regulatory and State Fish and Game agencies prior to the purchase of this product.

Agency approvals: EPA-registered in 49 states and the District of Columbia. Not for use or sale in New York.

Shipping: 55-gallon drum and quantities of 3+ of the 5-gallon size ship motor freight.

SIZE/PACKAGING	STOCK #	EACH
1-Gallon Jug	45277	\$
5-Gallon Tote	45278	
55-Gallon Drum	45279	

Dosage Schedule

Suggested dosage for ponds and lagoons is based on water volume. Treat 100,000 gallons of water with 3 gallons of AlgAway 60 every 4 months.

Treat 1000-gallon small ponds with 1-2 ounces every week.

For more efficient application, dilute AlgAway 60 with water 15:1 to ease dispersal.

Do not use in ponds and lagoons that contain fish or ornamental plants.

Important! For severe algae problems in a lagoon, it is recommended to chemically treat only 1/4 of the lagoon per week. Killing off all of the algae at one time may cause an oxygen-deficient condition and could affect effluent quality.

For more information on algae control, see page 50.