

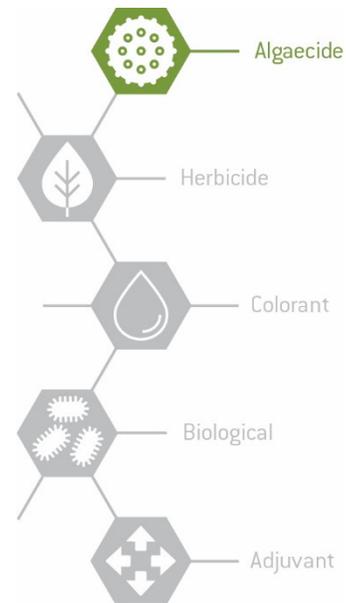
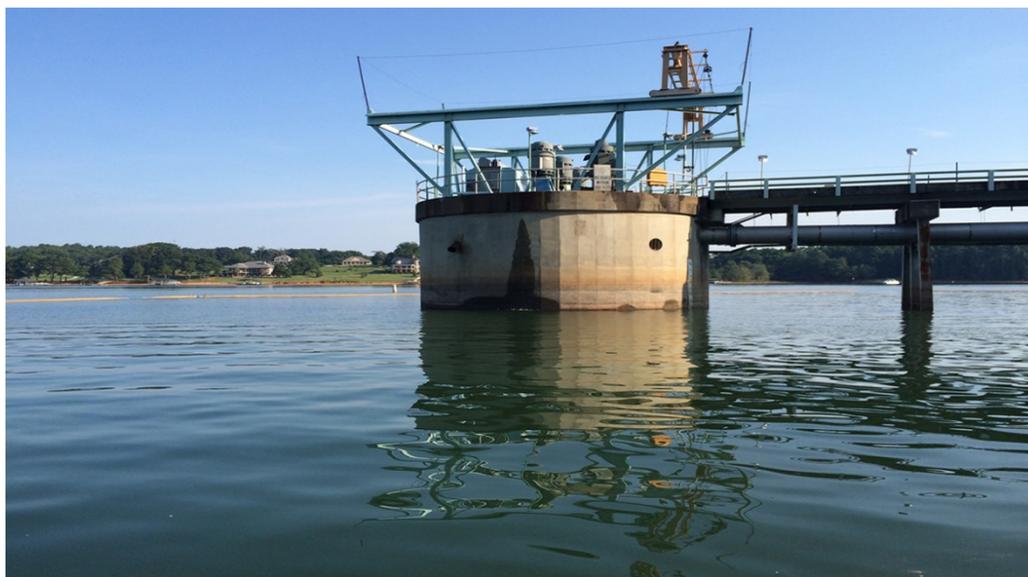
# Algimycin® PWF

Algaecide/Cyanobactericide

EXPERTS  
in  
AQUATICS  
Since  
1965

Applied  
Biochemists®

Ideal for algae and cyanobacteria in potable water



Algimycin® PWF Algaecide/Cyanobactericide is a chelated copper formulation certified to NSF/ANSI Standard 60 for use in drinking water. It is proven to control algae and cyanobacteria (which can have an adverse effect on the taste and odor of water), improve water clarity and help to reduce post-treatment potable water costs.

## Advantages

- Eliminates the cyanobacteria that cause taste and odor problems
- Will not precipitate out under normal storage conditions nor in alkaline or hard water
- Certified to NSF/ANSI Standard 60 for drinking water



Certified to  
NSF / ANSI 60

## Application

In still or slow waters, dilute the product with enough water to ensure even distribution and spray onto the treatment area.

For moving waters, apply using drip irrigation or injection and continue treatment until waters at downstream area reach desired copper concentration.

## Restrictions & Regulatory Information

Waters treated with this product may be used for swimming, fishing, further potable water treatment, livestock watering or irrigating turf, ornamental plants or crops after treatment.

Do not use in waters containing Koi and hybrid goldfish. Not intended for use in small volume, garden pond systems.

## Specifications

Active Ingredient(s)	Contains 5% elemental copper in the form of chelates of copper gluconate (12.5%) and copper citrate (12.9%)
Appearance	Blue liquid
Dosing	Dilute and spray between 0.32 and 5.31 gal./acre-ft., depending on target species and density

## Packaging

SKU Number	Unit Size	Case Count	Case Weight	Pallet Count	Pallet Weight
395425A	2.5 gallon	2	53 lb	36	1955 lb
395430A	30 gallon	1	328 lb	4	1376 lb
395475A	275 gallon	1	3050 lb	-	-

Always read and follow product label.

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Figure 1. For use in: potable water reservoirs, ponds, lakes, irrigation conveyance systems, ditches, canals, & laterals.

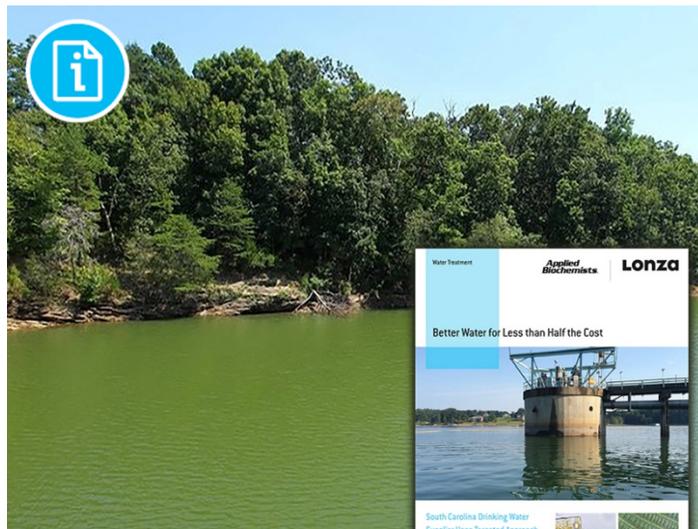


Figure 2. Effective at reducing taste and odor problems associated with algae and cyanobacteria. Check out the Lake Hartwell case study on [www.appliedbiochemists.com](http://www.appliedbiochemists.com) for more information.

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