

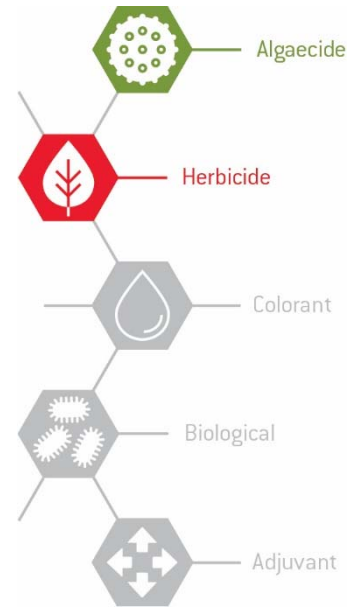
# Clearigate® EC9

Algaecide and Herbicide

Applied  
Biochemists®



Ideal for tolerant weeds in irrigation canals



Clearigate® EC9 Algaecide and Herbicide provides highly effective control of coarse (thick cell-walled) filamentous algae, muscilaginous (colonial) planktonic algae, Chara and a variety of emergent, floating and submerged aquatic plants including: *Cladophora*, *Pithophora*, *Lyngbya*, *Microcystis*, *Hydrilla*, pondweeds, water milfoil, naiad and other species having a sensitivity to copper absorption in conjunction with a penetrant.

## Advantages

- A stabilized formula developed for professional applicators to fight the toughest algae and weed problems
- Premium solution chelated copper formulation with an emulsified surfactant/penetrant
- Breaks down thick cell walls of nuisance algae and aquatic weeds
- Contact your Regional Manager for more information about totes for large applications



## Application

Proper chemical concentration contact should be maintained for a minimum of three hours.

In moving waters, apply using drip system/metering and maintain contact time as determined on the product label.

## Restrictions & Regulatory Information

Treated water can be used for irrigating, animal consumption, swimming, or fishing. 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 3.825% elemental copper in the form of mixed copper ethanalamines in an emulsified formulation
Appearance	Blue liquid
Dosing	Apply to flowing water through drip system or dilute and spray 0.9 - 8.7 gal./acre-ft., depending on target species

## Packaging

SKU Number	Unit Size	Case Count	Case Weight	Pallet Count	Pallet Weight
13425A	2.5 gallon	2	TBD	36	TBD
13405A	5 gallon	1	TBD	32	TBD
13430A	30 gallon	1	TBD	4	TBD
13012A	250 gallon	1	TBD	-	-
13018A	275 gallon	1	TBD	-	-

Always read and follow product label.

All trademarks belong to Innovative Water Care, LLC or its affiliates or to their respective third party owners. The information contained herein is believed to be correct and corresponds to the latest state of scientific and technical knowledge. However, no warranty is made, either expressed or implied, regarding its accuracy or the results to be obtained from the use of such information. Some products may not be available in all markets or for every type of application. Any user must make his own determination and satisfy himself that the products supplied by Innovative Water Care, LLC and the information and recommendations given by Innovative Water Care, LLC are (i) suitable for the user's intended process or purpose, (ii) in compliance with environmental, health and safety regulations, and (iii) will not infringe any third party's intellectual property rights. ©2019 Innovative Water Care, LLC



Figure 1. For use in: crop and non-crop irrigation conveyance systems; ditches, canals and laterals; potable water reservoirs; lakes; farm, fish, golf course, industrial and swimming ponds.



Figure 2. Check out our simulated canal to field study on Sago Pondweed at [www.appliedbiochemists.com](http://www.appliedbiochemists.com).

**Applied  
Biochemists.**

1 (800) 558 5106

[www.appliedbiochemists.com](http://www.appliedbiochemists.com)