

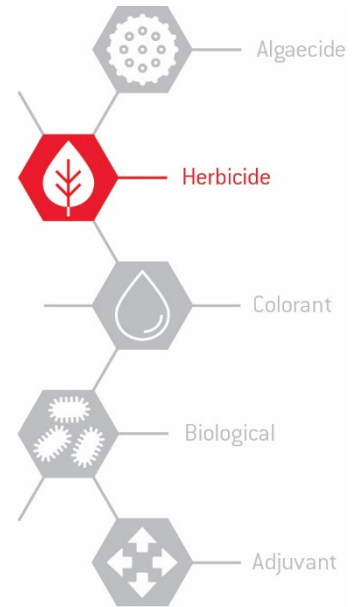
# Harpoon® Granular

Aquatic Herbicide

Applied  
Biochemists®



Controls copper-sensitive plants without water use restrictions



Treat from the bottom up! Harpoon® Granular Aquatic Herbicide is a chelated copper granule that sinks down to effectively control bottom-growing copper sensitive aquatic species.

## Advantages

- Ideal for sites where water use cannot be restricted
- Controls members of the Hydrocharitaceae family including Hydrilla, Egeria (Brazilian Elodea), Naiads, and Elodea
- Also effective on Coontail, Water Lettuce, Water Hyacinth, Giant Salvinia, Common Salvinia, *Myriophyllum* spp., and members of the *Potamogetonaceae* family.
- Also available in liquid formulation



## Application

Broadcast evenly using spreader or blower.

For small spot treatments, apply uniformly using spreader or hand scoop.

## Restrictions & Regulatory Information

Treated water can be used immediately 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) | 9.87% Copper EDA (3.41% metallic copper) |
| Appearance           | Purple granules                          |
| Dosing               | 40 - 80 lb./acre-ft                      |

## Packaging

| SKU Number | Unit Size | Case Count | Case Weight | Pallet Count | Pallet Weight |
|------------|-----------|------------|-------------|--------------|---------------|
| 395640A    | 40 lb     | 1          | 41 lb       | 50           | 2097 lb       |



Figure 1. For use in: slow moving or quiescent bodies of water, including golf course, ornamental, fish and fire ponds; fresh water lakes, fish hatcheries and potable water reservoirs.

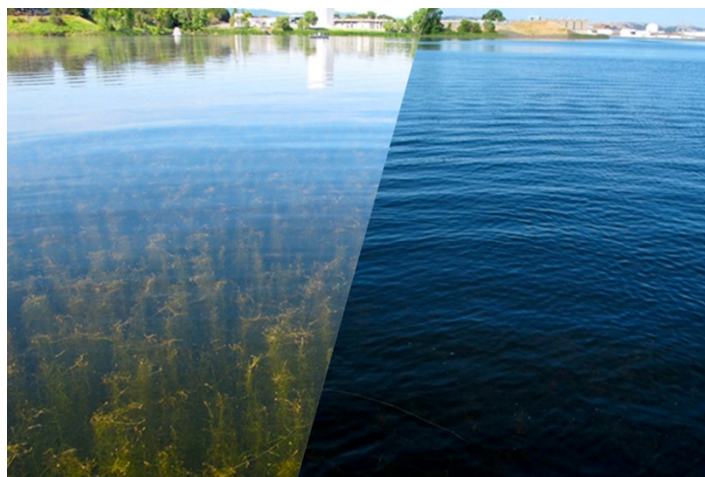


Figure 2. Proven effective on *Potamogeton richardsonii*, *Potamogeton crispus*, *Potamogeton foliosus*, and *Myriophyllum spicatum* in this California reservoir.

Always read and follow product label.

All trademarks belong to Lonza 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 Lonza and the information and recommendations given by Lonza 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. ©2018 Lonza

**Applied  
Biochemists**

1 (800) 558 5106  
www.appliedbiochemists.com