



# AQUADROP™

**Producing Safe Drinking Water**

Distributed by:

**AQUADROP HOLDINGS INC.**

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[www.aquadrop.org](http://www.aquadrop.org)



**Standard 60**

**Drinking Water Additive**

**US EPA Registration: 61943-1-85829**

# AQUADROP™

## Producing Safe Drinking Water

### Drinking Water Treatment

AQUADROP™ is a proprietary, low pH, biologically active form of liquid copper compound that rapidly destroys bacteria, fungus, algae and other harmful organic contaminants commonly found in unsafe drinking water. Copper is the oldest and safest mineral used in combating water contamination being used all around the world treating water for thousands of years.



WHAT'S IN YOUR DRINKING WATER?

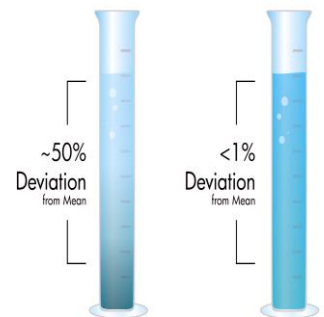
AQUADROP™ has been certified to NSF / ANSI Standard 60 drinking water additive and registered by the U.S. Environmental Protection Agency [61943-1-85829] for water treatment.

### Water Treatment and Storage

AQUADROP™ primary function is to rapidly destroy organic contaminants in bodies of water intended to be used for drinking water. This includes lakes, ponds, water reservoirs, cisterns, wells, and tanks where water needs to be safe, odor free and pleasant tasting for human consumption. When used as directed, AQUADROP™ is non-toxic to humans, plants, animals and fish.

AQUADROP's™ biological and self-dispersal properties allow it to remain uniformly suspended in water indefinitely fully capable of destroying target organic contaminants encountered. This allows for lower dosage levels (1ppm) to achieve the same effectiveness as Chlorine (used at 25ppm to 50ppm levels) resulting in much lower costs. AQUADROP™ is also much safer to use (non-toxic) and more environmentally friendly and easier to handle than Chlorine.

COPPER SULFATE      AQUADROP



### Why is AQUADROP™ better?

**Non-Toxic and Safe** to humans, plants, animals and fish when used as directed.

**Environmentally Friendly** by not producing disinfection by-products associated with chlorine and other toxic water treatment chemicals.

**Self-Dispersing** and **Remains Suspended** in the water indefinitely while being used up encountering target organisms and will not evaporate or settle to the bottom like other chemicals.

**Lower cost** per unit of water treated than conventional treatment chemicals because of low dosage required and high effective contaminate kill rate.



**Don't use dangerous chemicals!**

**Make safe drinking water easily with AQUADROP™**

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