

# QUIPTROL 3000®:

## Liquid Chlorine Dioxide

Need a chlorine dioxide cleaner that will simplify your facility's water hygiene regimen? We've got you covered.

Quiptrol 3000 is a liquid chlorine dioxide concentrate that can be applied in one step, at room temperature, to water via simple chemical feed pump.

It is perfect for sanitizing process water, piping systems, cooling towers, condensers and heat exchangers because it removes biofilm by penetrating and destroying microorganisms safely, quickly and simply.

Quiptrol 3000 is approved by the U.S. EPA for water purification, certified by the National Sanitary Foundation under the NSF/ANSI Standard 60 for drinking water, and registered with the U.S. EPA-FIRFA as an anti-microbial pesticide.



### POWERFUL

Cleans with the time-tested power of chlorine dioxide



### EFFECTIVE

Effective against a wide range of pathogens including *Klebsiella terrigena*, Poliovirus and others



### COMPATIBLE

Can be used in a variety of environments and in a number of different industries



### SAFE

Certified by the National Sanitary Foundation for drinking water



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# Chlorine Dioxide: Water Purification

**Quiptrol 3000** is a chlorine dioxide product designed to purify water in hospitals & healthcare facilities, nursing homes, hotels, commercial office buildings, government buildings, residential buildings and ships, food processing facilities and livestock facilities

Quiptrol 3000 is also designed to control slime in potable water systems, process water systems and cooling towers. Pathogenic organisms controlled by Quiptrol 3000 include bacteria and viruses set forth in USEPA Guide Standard Protocol for the Purification of Water

**Quiptrol 3000** can be applied to water by means of a simple chemical feed pump, meaning that it's never been easier to harness the cleaning power of chlorine-dioxide.



## PACKAGING

Packaged in 5, 15, 30 and 55 gallon containers



## INDUSTRIES

Biomedical Research,  
Pharmaceutical  
Production, Companion Animal Care,  
Food Production



## USES

For the control of  
slime and microbial  
growth of potable  
water systems



## HANDLING

Keep container out of  
heat and direct sunlight

To find out more about Quiptrol 3000, please use the link below:

[QTR10 - Quiptrol 3000](#)

WWW.QUIPLABS.COM - 1 (800) 424-2436

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