

About Oxilink

Whether you need alternatives to chlorine, hydrogen peroxide, hazardous acids, high pH phosphatebased cleaners, complicated polymers or would like to create a safer, more efficient working environment – our products provide the solution!

- ◆ 12 Times The Reactivity of Chlorine
- ◆ Kills Bacteria, Viruses & Fungus
- ◆ By-Products are NOT TOXIC
- ◆ Water Lines become “Self Cleaning
- ◆ Water Disinfection & Odor Control
- ◆ Free Oxygen Radical Generation
- ◆ Works in a 4.0 – 8.5 pH Range
- ◆ Non-Corrosive on Metal Surfaces
- ◆ Eliminates the Slime Coating in all Plumbing
- ◆ Eliminates Algae & Microbe Growth on Hard Surfaces
- ◆ Institutional Cleaning & Disinfection
- ◆ May Be Considered As “OZONE” in a Bottle
- ◆ Works in a 4.0 – 8.5 pH Range

Sanitizer and Odor Control



Costs associated with the application of Oxilink 70 are very low. Dilutions are as low as 10:1 is all that is required to give control of these environmental concerns to the user. Low costs, no capital investment; and the protection can be carried in a bottle!

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