



**BioSafe™**  
DISTRIBUTORS  
Pure. Clean. Science.

## BioSafe Engineered Water Cleaner & Sanitizer

**Converts municipal water into a powerful contaminant-removing, bacteria-killing agent.**

Simple, effective, and cost effective, the BioSafe Cleaning Solution is produced on demand and on site using only cold water. The BioSafe Solution converts municipal water into a powerful contaminant-removing, bacteria-killing agent that cleans and sanitizes without the use of chemicals. The engineered water destroys all microorganisms and is a powerful biofilm, fiber, and surface control agent used to disinfect and clean virtually any environment.

The BioSafe Cleaning Solution is more effective than all traditional chemical alternatives and is environmentally and employee friendly. The BioSafe Solution can eliminate the health and safety issues associated with harsh chemicals as the method cleans and sanitizes absent of any chemical effluent and residue.

### Applications

For use as a cleaner/disinfectant in a wide variety of industries, vertical markets, and applications.

- |                                   |                           |                                     |
|-----------------------------------|---------------------------|-------------------------------------|
| ◆ Restaurants/Ice Machines        | ◆ Fitness Centers         | ◆ Real Estate Management            |
| ◆ Educational/Athletic Facilities | ◆ Military Institutions   | ◆ Commercial Cleaning Services      |
| ◆ Healthcare/Medical Facilities   | ◆ Transportation Industry | ◆ Parks and Recreation Centers      |
| ◆ Packaged Food Industry          | ◆ Hotels/Cruise Lines     | ◆ Senior/Assisted Living Facilities |



### Benefits to the User

- No Chemicals to Use or Buy
- 80% Savings in Chemical Costs
- Unique Industry Technology
- Safe, Economical, User-friendly
- FDA and USDA Approved
- EPA Registered
- Meets and Exceeds WHO Standards
- U.S. Patented Processes & Technology

### System Features

- On-site, On-demand Oxygenated Water
- Produces Oxidation Reduction Potential (ORP) of 875-925 mV OR 1.0-1.5 ppm-mg/L
- Delivers a 99.99999% Reduction in Harmful Microorganisms
- Compact Modular Unit weighs 25 lbs.
- Variable Rate Flow of 3.0 Gallons Per Minute (GPM)
- Turnkey and Ready to Operate
- Dimensions 15" x 16" x 6"