

INTRODUCING THE  
**AQUAFLOW**  
3 GPM FILL STATION



**SANZONATE™**

**SIMPLE, SAFE & EFFECTIVE**

On-site and on-demand, these wall-mounted, 3 gallon-per-minute units, dispense highly effective, yet safe Aqueous Ozone.

*for* **LARGE SCALE USE LOCATIONS**

Fill Spray  
Bottles



Fill Mop  
Buckets



Fill Floor  
Scrubbers



**AQUEOUS OZONE ON DEMAND**

Aqueous Ozone has been proven to **kill >99.999%** of the most common bacteria and viruses in just 30 sec. without using harsh chemicals. More effective than traditional cleaners and sanitizers, these AO Water units deliver an endless supply of an all-natural and safe oxidizing agent.

**BENEFITS TO USER**

Sanitizes, Cleans, and Deodorizes all Surfaces.

No Chemicals to Purchase, Store, and Use.

Up to 80% Savings of Budget for traditional  
Cleaning & Sanitizing Agents.

Safe, Effective, Economical, and Sustainable.

FDA and USDA Approved as a Food Sanitizer.

EPA Registered and Regulated.

Exceeds World Health Organization  
Standards as a Sanitizing Agent.

**SYSTEM FEATURES**

On-site, On-demand Generation of Ozonated Water.

Delivers a >99.999% Reduction of most  
Common Bacteria/Viruses.

Compact, Modular Unit weighs just 15 lbs.

Dimensions of 15" x 6" x 16".

Volumetric Rate Flow of 3 GPM (Gallons-per-Minute).

ORP (Oxidation Reduction Potential)  
of 950 mV-ORP or 1.75 ppm-mg/L

Turnkey and Ready to Operate.

Two-year Product Warranty.

# AQUEOUS OZONE ON DEMAND TECHNOLOGY



# SANZONATE™

## SIMPLE, SAFE & EFFECTIVE

Sanzonate's Aqueous Ozone technology simply converts potable water into ozonated water. This highly oxidized water is a powerful antimicrobial agent that safely and effectively inactivates most bacteria and viruses at >99.999% in less than 30 secs. Aqueous Ozone is also a very versatile solution that can be utilized to clean and deodorize in any environment.

## WHAT IS AQUEOUS OZONE?

In nature, ozone is formed by lightning causing an ordinary oxygen molecule ( $O_2$ ) to split into two oxygen atoms ( $O$ ), which rejoin the ordinary molecules ( $O_2$ ) to form Ozone or  $O_3$ . Ozone can also be synthesized or man-made by combining an electrical charge with oxygen creating  $O_3$  which is infused into water. Thus, the term Aqueous Ozone.



*Our EPA registered technologies allow our customers to safely and effectively sanitize, clean, and deodorize any environment without the use of chemicals.*

## WHAT ARE THE BENEFITS OF AQUEOUS OZONE?

**Generates an Endless Supply** of a Safe, yet Highly Effective Sanitizer and All-purpose Cleaner.

**Saves up to 80% in Monthly Costs** for Traditional Chemical-based Cleaning/Disinfecting Agents.

**Produces On-site, On-demand** Ozonated Water at about 1 penny per gallon.

**No Chemicals** to store, mix, transport, handle, dispense, etc.

**No PPE Requirements** for staff or other personnel to dispense and apply the ozonated water.

**Unique, Patented Technology.**

**Inactivates Viruses & Bacteria** with an efficacy of 99.999% in 30 seconds or less.

**Tested as a Sanitizer and a "Green" Cleaner** on Stainless Steel, Ceramic Tile, Glass, Porcelain, Plastic and Porous Surfaces.

**FDA Granted GRAS** (Generally Recognized as Safe) Approval. Allows ozonated water on food and food contact surfaces.

**USDA/FSIS Granted Approval.** Ozonated water is safe and suitable for use in the production of meats and poultry.

**USDA National Organic Allowed Substance.** Ozonated water listed as "organic".

**EPA/FIFRA Registered & Regulated.** Ozonated water products are recognized as an antimicrobial device.

**OSHA Standards.** Ozonated water devices meet standards to protect workers from any harmful exposures.