

EnozoPRO

Aqueous Ozone (AO) Water Spray Bottle



COST BENEFIT

- Lasts up to 5,000 refills (up to 70,000 ounces total)
- The EnozoPRO replaces 1,250 32oz cleaning products, which would cost you over \$3,500
- **At \$499, the savings are clear!**

FEATURES

Specifications

- Weight: 2lb (0.9 kg)
- Dimensions: (w x d x h) 4" x 4" x 10" (10 cm x 10 cm x 25 cm)
- Water Reservoir Capacity: 14 oz (400 ml)
- Water Temperature: 40°F (4°C) -104°F (40°C)
- Bottle Battery: Lithium Ion 7.4V 1.8 Amp-hr
- Charger Battery: 100-240 AC 50/60 Hz
- Warranty: 2-year replacement
- Certifications & Standards: UL / CSA; FCC; EPA Establishment
- Green Seal® Certified GS-37, GS-53; ROHS
- Ozone exposure levels below OSHA PEL and STEL when used as directed

On-Demand, Portable & Easy to Use

- Aqueous Ozone produced on-demand with the pull of a trigger
- Trigger activates micro-pump to draw water through the electrolytic diamond to creating aqueous ozone
- Point of use sanitizing power
- Lightweight and compact bottle design
- No rinse food contact cleaner sanitizer
- Meets FDA requirements for hard, non-porous surface cleaning and sanitizing*
- LED indicator to notify when bottle is producing aqueous ozone
- LED indicator to notify when bottle needs to be charged
- Able to dispense at least 10 full reservoirs (one gallon) of sanitizing solution per charge; 5000 refills per battery life
- For cleaning: spray and wipe
- For sanitizing: spray and allow to sit for 30 seconds, then wipe with a clean, dry cloth or let air dry

BENEFITS

- AO is non-synthetic and biodegradable
- Cleans, deodorizes and sanitizes
- No harsh synthetic chemicals or fragrances added
- Leaves no residue
- Sanitizes in just 30 seconds
- Kills 99.9% of bacteria including E. coli and Salmonella
- Kills 99.999% E. coli and Staph A. per AOAC 960.09 modified protocol
- EnozoPRO can replace many cleaners including hard surface cleaners, glass cleaners, stainless steel cleaners, room deodorizers and more

FAST FACTS ABOUT AO

- Used to clean public drinking water supplies and bottled drinking water
- Designated as a secondary food additive by the FDA for use in cleaning produce and meat to help it last longer
- Used to clean food manufacturing machinery
- Allowed to be sprayed on ready-to-eat food before packaging
- Ozone is allowed for use on organic produce
- Ozone is generally recognized as safe (GRAS) by the FDA

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