



EnozoPRO

Ozonated Water Spray Bottle

An on-demand, simple, effective water-based sanitizing spray bottle

The EnozoPRO Ozonated Water Spray Bottle (SB100) offers a water-based alternative to traditional cleaners and sanitizers. It turns normal tap water into active ozonated water that kills 99.9% of most harmful bacteria like E.Coli, Salmonella, MRSA, Listeria, Legionella, etc. on hard surfaces.* It also removes unpleasant odors, leaves behind zero residue and serves as a general-use cleaner with the pull of a trigger.

The tiny electrolytic cell is created from our Active Diamond Electrolytic Process Technology (ADEPT) and generates ozone on-demand from water. On-demand means there are no worries about loss in sanitizer power during use. EnozoPRO can be used to sanitize hard non-porous surfaces like tables, counters, kitchen and bathroom surfaces, doors, drink dispensers, and more. EnozoPRO eliminates the need for inventory of chemicals and leaves behind no residue. It is generally recognized as safe (GRAS) by the FDA and approved for use on organic foods per the USDA.

*when used as directed

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) - 86°F (30°C)
- Water Quality: Potable water recommended Hardness ≤250ppm CaCO₃
- Ambient Air: 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
- Certifications & Standards: UL / CSA; FCC; EPA Registered
- Green Seal Certified ;ROHS

On-Demand & Portable

- Aqueous ozone is produced on-demand with the pull of a trigger
- Trigger activates micro-pump to draw water through the electrolytic diamond and creates ozone
- Light-weight, compact bottle design

Easy to Use

- LED indicator light to notify when bottle is producing ozone
- LED indicator light to notify when bottle needs to be charged
- Able to dispense 10 full reservoirs (or a gallon) of sanitizing solution per charge

BENEFITS

Multi-Purpose Sanitizer

- For Sanitizing Only: Spray and allow to air dry.
- For Sanitizing & Light Cleaning: Spray, allow to sit for 30 seconds, then wipe with a clean, dry cotton cloth
- Kills 99.9% or more of bacteria and common viruses, including E.Coli, Salmonella, MRSA, Legionella, Listeria and more
- Replaces harsh chemicals

Odor Destroyer

- Destroys odor-causing substances

Safe & Eco-Friendly

- Activated oxygen (O₃) is produced in-water, from-water and delivered using a specialized spray nozzle
- No harmful residue to rinse,
- No dangerous fumes and no heat
- Generally recognized as safe (GRAS) by the FDA and approved for use on organic foods. TÜV and Green Seal certified GS-8, GS-37, GS-52, GS-53