

ENOZO WASH

INDUSTRIAL OZONE SPRAY WASHER



CLEAN & SANITIZE LARGE SURFACES, PLANTS AND MORE

The EnozoWASH is an industrial spray washer developed by MIT masterminds that utilizes Enozo's patented Active Diamond Electrolytic Process Technology™ (ADEPT) to create a sustainable, easy-to-use low-concentration ozone sanitizer from water in water. The EnozoWASH attaches to a standard hose or backpack sprayer and delivers 7,500 gallons of ozonated water disinfectant.

BENEFITS

- ✔ Produces low-concentration aqueous ozone cleaner and sanitizer for large-scale areas on-demand including livestock facilities, animal shelters, veterinary clinics, meat packing facilities, and more.
- ✔ Supports simplified, greener sanitizing and cleaning practices to protect employees, students, visitors, customers and patients without the need to evacuate areas before or immediately after use.
- ✔ Kills up to 99.9% of bacteria and other pathogens*
- ✔ Stops up to 95% of mold in organic gardens and plantings.
- ✔ Portable and easy-to-use.
- ✔ No special fittings - connects to standard hose and sprayers.
- ✔ No special additives, filters, so-called stabilizers or other expensive consumables.

*Food Contact Sanitation Testing according to AOAC 960.09 on E. Coli, Staph and Fusarium

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SPECIFICATIONS

- ✔ Weight: 4 lbs (1.81 kg) Dimensions: (wxdxh) 6"x5"x12" (15cmx12cmx30cm)
- ✔ Rechargeable lithium-ion battery: approximately 90 to 120 minutes of continuous spray of use between charge
- ✔ Ozonated water on-demand: 0.3-1.5 ppm
- ✔ Max flow rate: 1 lpm controlled by a flow regulating internal valve
- ✔ Adjustable spray nozzle with 24" removable wand
- ✔ Standard hose fitting on input with adapters for most backpack sprayers
- ✔ LED indicators show sprayer function

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Microorganism	Contact Time	Results
PRRS	60 seconds	99.999%
PEDV	60 seconds	99.999%
Feline Callicivirus	15 seconds	99.99%
Canine Parovirus	5 minutes	99%
Salmonella	30 seconds	99.999%
E. Coli	30 seconds	99.999%
Rotovirus	30 seconds	99.999%
Clostridium difficile	3 minutes	99.99%
Tricophyton Mentagrophytes	30 seconds	99.99%
Staph A	30 seconds	99.999%
Listeria	30 seconds	99.99%
Enteric Adenovirus	30 seconds	99.90%
Hepatitis A	30 seconds	99.99%
Bacteriophage F2	5 seconds	99.99%
Norwalk	10 seconds	99.90%
E. Faecalis	3 minutes	99.99%
Covid	30 seconds	99.999%
Algae	5 minutes	99%
Enterococcus Hirae	5 minutes	99.99%
Pseudomonas Aeruginosa	5 minutes	99.99%
Canndid Albicans	30 minutes	99.90%
A.Niger (Black Mold)	30 minutes	99.99%