



EOS7223

EOS7160-P

EOS7161-P

THESE PICTURES ARE SHOWN FOR ILLUSTRATION PURPOSES ONLY.
THE ACTUAL PRODUCT MAY VARY DUE TO PRODUCT ENHANCEMENT.

ELECTROLYTIC AQUEOUS OZONE SPRAY BOTTLE

Enhances Hygiene Control Naturally



Portable Care
Anywhere



Reduce
Bacteria



Natural
& Effective



Zero
Chemical Residue

Sanitation Excellence at its Best

ELECTROLYTIC AQUEOUS OZONE SPRAY BOTTLE

Enhances Hygiene Control Naturally

Elevating Surface Sanitation and Hygiene

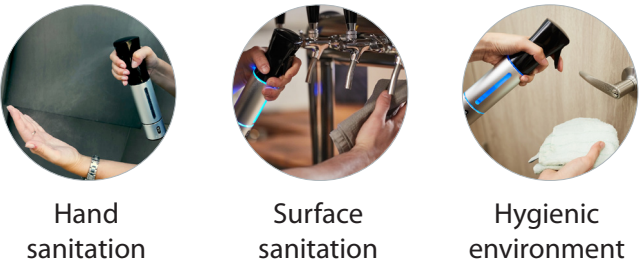
Effortlessly maintain superior hygiene levels with the BioSure Professional OSB Pro. This eco-friendly spray bottle leverages cutting-edge technology to produce concentrated aqueous ozone directly from water, effectively eliminating pathogens on various surfaces. The OSB Pro is equipped with a professionally designed high-pressure misting nozzle that expands the spray range and coverage. By activating with a simple touch, the OSB Pro immediately delivers potent aqueous ozone for effective sanitization.



Versatile Ozone Bottle for Personal Safe Sanitization

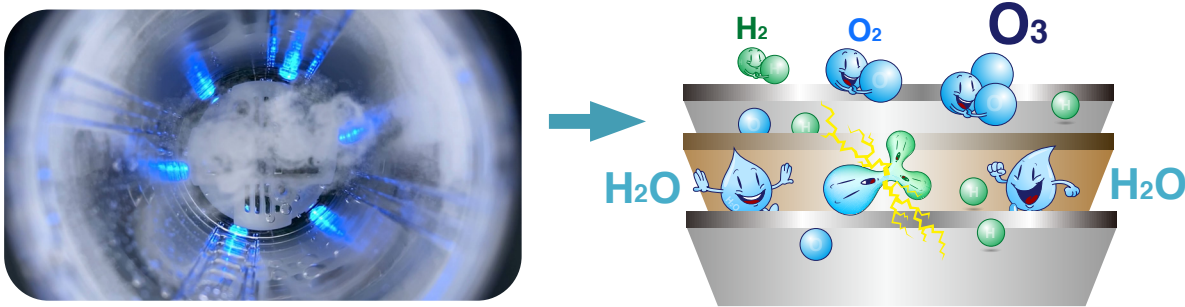


Designed with similar innovative technology, the MOB Series generates powerful aqueous ozone from water within the bottle, offering a safe and effective means to combat harmful germs. This natural sanitizer is a versatile solution for multiple applications, ensuring superior hygiene standards and enhanced quality of life.



Electrolytic Aqueous Ozone Technology in Action

Instantaneous transformation of regular water into sanitizing aqueous ozone water



Featuring the BioSure Professional electrolytic aqueous ozone technology used in the product.

Tests and Benefits

Antimicrobial Efficacy

Hand Sanitation	Escherichia coli	> 99.99%
Surface Sanitation	Escherichia coli	> 99.99%
Infection Control	SARS-CoV-2	> 99.99%
Hygiene & Health	Helicobacter pylori	> 99.9%

Safety

Absence Of Cell Toxicity Effect

2 ppm Electrolytic Ozonated Water Cytotoxicity Test (In Vitro)

- Antimicrobial Efficacy Studies and Safety Studies available.



HORECA

- Kitchens
- Drink Bars
- Janitorial Cleaning



HEALTH CARE

- Kindergartens
- Clinics
- Nursing Homes



PERSONAL

- Gyms
- Outdoor Activities
- Offices
- Cleaning Services

Industry leading 3ppm professional high concentration ozonated water

With only a single press of one button

99.99%

Third-party measured sanitization rate

5 seconds

Achieve 99.99% sanitize rate

3000 times

Sanitizes faster than chlorine

⚡

Only need tap water

⌚

Ready to use immediately

pH

No change to water pH

🔧

Strong and sturdy

🔌

USB-C rechargeable

Clean, Safe and Use with Confidence!

Endorsed by World-Class Dental Professionals

“So Refreshing, you can feel it. This BioSure Professional tumbler with BES Group's electrolytic ozone water technology is a revolutionary product that has proven to be highly practical and beneficial for my operations. Not only myself, but also our staff and patients have greatly benefited from its exceptional sanitation capabilities.”


Wayne Simmons

Dr. Wayne Simmons - DMD, Prosthodontist, USA




SPECIFICATIONS

Professional Ozone Spray Bottle

OSB Pro 	Model	EOS7161-P
	Receiver Size	150 ml
	Dimensions (D x H)	255 mm (10") Height 53 mm (2.1") Diameter
	Weight	308 g (0.7 lb)
	Battery	Li-ion 3.7V, 1200mAh
	Charger Power	5V DC, 1.0A (USB-C)
	Operating Water Requirements	Cold Clean Tap Water (TDS > 30 ppm, Hardness < 180 ppm)*1

Up to 3.0 ppm*2

Multi-Purpose Ozone Bottle

MOB Series	MOB		MOB mini
	Model	EOS7160-P	EOS7223
	Receiver Size	150 ml	20 ml
	Dimensions (D x H)	209 mm (8.2") Height 53 mm (2.1") Diameter	160 mm (6.3") Height 38 mm (1.5") Diameter
	Weight	306 g (0.7 lb)	100 g (0.2 lb)
	Battery	Li-ion 3.7V, 1200mAh	Li-ion 3.7V, 600mAh
	Charger Power	5V DC, 1.0A (USB-C)	
	Operating Water Requirements	Cold Clean Tap Water*1	

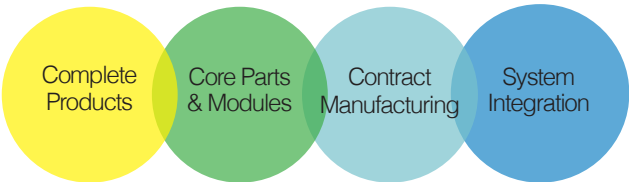
Up to 2.0 ppm*2

*1. To ensure optimal usage, it is advised to use cold and filtered water with a particle size of ≤ 1 micron. The total dissolved solids (TDS) should exceed 30 ppm, with the ideal range falling between 60 -100 ppm. Furthermore, it is advisable to ensure that the water has a hardness level below 180 ppm to prevent rapid scaling issues. If hard water is used (hardness > 180 ppm CaCO_3 ;TDS > 300 ppm), regular cleaning with citric acid solution is recommended for maintaining performance.

*2. Tested with soft clean water (TDS \approx 100 ppm, temperature \approx 20°C). Actual ozone concentration varies depending on conditions such as water quality or temperature.

About Us

BES Group, a leader in electrolytic technology since 1988, provides products that generate ultra-pure ozone and hydrogen through water electrolysis. Our solutions are widely adopted across various industries, including Sanitary & Wellness, HORECA, Food Supply, Health & Hygiene Care, and Water System Treatment. BES Group products undergo rigorous testing for high performance, safety, and reliability. They are certified by government agencies and renowned third-party laboratories, ensuring the highest quality standards for our customers.



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