



The O-Pen™ Advanced Pocket Water Purifier

“Tap into Purity™” with the O-Pen™, an advanced pen-sized water purification device. It allows you to drink water from any tap worldwide and ensures that you won't get sick from microbes in the water.

The O-Pen makes water safe by infusing it with tiny bubbles of ozone gas.

Ozone also removes unpleasant tastes and odors.

- **Advanced Ozone Technology**
- **Fast-Acting: It will purify .5 L or 16 oz. of water in one minute**
- **Ultra Portable: The O-Pen weighs only 1.2 oz. (30 g)**
- **Rechargeable battery w/ USB cable included. Purifies approximately 15 liters per charge (about 30 uses)**
- **Proven with independent laboratory test results**



The Ozo-Pod & Ozo-Flow™ “Water that Cleans”

Ozonated water is “Water That Cleans™”. Whatever it contacts becomes purified as well. Designed for clear water of unknown safety.

- 5 gal to 1000 gal container water purification
- Fully immersed into water and the power is applied.
- Eliminates water shelf life
- Logistic tail reduced
- Lightweight
- a truly “green” water purification method.
- Tasteless and odorless

Used for:

- Food Sanitation
- Wound irrigation and sanitation
- Water purification

The OZO-Pods utilize an advanced method to produce ozone; (it is made out of water, not the air), so there are no air pumps, air-stones, venturi, and no moving parts to wear out.



The “MVP” Small Water Purifier

“The World is Your Water Bottle™” with the Roving Blue MVP™ small water purifier. The MVP is a patent-pending system that utilizes advanced ozone technology for highly effective microbiological control. No other portable water purification system offers these uses:

- lightweight water purification for forward operating or expeditionary units
- Will produce at least 175 gallons of pure water every 24hrs
- Triple Stage Mechanical Filtration:
- Dual Stage Biological Filtration
- No chemicals to buy
- Effectively eliminates known dangerous microorganisms
- Eliminates bad tastes and smells
- Output water provides sanitizing capability
- Flexible power; AC/DC, commercial/military battery, solar.



Tested and proven in military demonstrations around the world, Roving Blue products represent the latest advances in water purification methods.



Marianna "Yana" DeMyer, CEO, and Jim Gilmet, CFO at the "Crimson Viper" Field Experiments in Saraburi, Thailand, Sept 2016.

2018: Upcoming: Accepted in to the JWA (Joint Warfighter Assessments- Germany)

2017-2018: Participating in the US Army AEWE (Advanced Expeditionary Warrior Experiments) Ft. Benning GA

2016: Roving Blue selected to attend "Crimson Viper" Field Experiments in Thailand

2016: Roving Blue wins "Architect of Defense" Award

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In 1997, the FDA approved the use of ozone as an anti-microbial agent with indirect contact with foods.

- In 2002, the USDA approved ozone for use on food contact areas and directly on food with its "Generally Regarded as Safe" (GRAS) designation.
- Today, the Organic Foods Production Act (OFPA) identifies aqueous ozone (ozone dissolved in water) as a substance that is allowed for use in organic crop and livestock production.

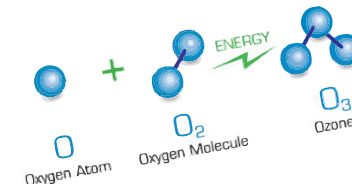
Ozone has been shown to be effective in a variety of drinking water applications including: Disinfection, iron (Fe) and manganese (Mn) reduction, hydrogen sulfide removal, and taste and odor reduction.

Ozone can also reduce formation of disinfection by-products such as trihalomethanes (THMs) and halo acetic acids (HAAs). Ozonation is effective for removal of difficult to treat pathogens such as giardia and cryptosporidium.



Welcome to Roving Blue®
We build advanced, portable water purification systems that harness the purifying power of OZONE for use around the world!

- Roving Blue Products extends operations without stress on sustainment operations.
- Roving Blue products make clean pure water that sanitizes.
- Roving Blue eliminates water's shelf life



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