



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



## Approved!

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 cholera, giardia and cryptosporidium.

# WE FIGHT FOR YOUR HYDRATION INDEPENDENCE.

The Roving Blue® systems are advanced, ultra-light water purification devices which allows soldiers to drink water from any fresh water source: **Rivers, Lakes, Streams and Storm Sewers.**



Winner of "Architect of Defense" Award



DUNS 079566798  
NAICS 333318  
CAGE CODE 7BPK6

Roving Blue® products have been tested and proven in these military demonstrations around the world



[www.RovingBlueDefense.com](http://www.RovingBlueDefense.com)





## 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 clear stream or 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 CO3 ozone technology
- Fast-Acting: It will purify .5 L or 16 oz. of water in less than a minute
- Ultra Portable: The O-Pen® weighs only 1.2 oz. (30 g)
- Rechargeable battery w/ USB cable included. Purifies approximately 30 liters per charge (about 60 uses)
- Proven with independent laboratory test results



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



Ozonated water is “Water That Cleans™”. It can be used as an anti-bacterial rinse for canteens, bladders, foods and surfaces.

- Designed for clear water of unknown safety.
- 5 gal to 1000 gal container water purification
- Eliminates water shelf life
- Logistic tail reduced
- A truly “green” water purification method
- Improves taste and removes odors

### **Used for:**

- Water purification
- Food Sanitation
- Wound irrigation and sanitation

The Ozo-Pods® utilize “The Power of EO3™”, electrolytic ozone, there are no air pumps, air-stones or venturi, and no moving parts.

## The “MVP®” Small Water Purification



We fight for your Hydration Independence with the Roving Blue® MVP® ultra light small water purifier. The MVP® is a patented system that utilizes that can produce clean water and keep it clean. No other portable water purification system offers these uses:

### **Roving Blue® MVP® System Features:**

#### **Turn Key System:**

- Roving Blue® MVP® is housed in a robust IP67 high-impact case
- Weighs less than 25 lbs. (11.8 kg)
- Output: 1 water bottle per minute
- LIPO battery pack and charger included
- Solar panels available

#### **Smart:**

- MVP can be configured to communicate with existing dismounted situational awareness and mission command systems (such as “Nett Warrior”)
- User interface is easily customizable for graphics and languages
- Can have remote reporting and update capability

#### **Decontamination Capability:**

- Output water can be used to sanitize bladders, foods, surfaces, water storage tanks and more.