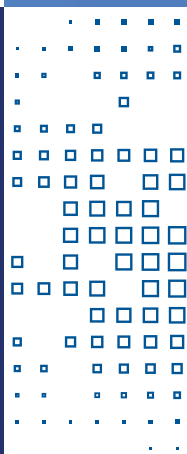




# BOTTLED WATER

Chemical free  
clean water



# SUPERIOR WATER DISINFECTION AND BOTTLE STERILIZATION.

Ozone treatment is the most frequently used disinfection process in the water bottling industry. It effectively disinfects water, bottling equipment, bottles, air above the water and bottle sealing caps, providing a reliable barrier to contamination throughout the entire process.

Ozone also oxidizes minerals and removes them from water, while leaving no residuals in your end product. Ozone Solutions' industry-leading technology provides a cost-effective method to produce odor-free bottled water with a true, natural water taste and long storage stability.

## OZONE SOLUTIONS' BOTTLED WATER TREATMENT PRODUCTS.

### PRODUCTS

#### ○ Waterzone Series



#### ○ Waterzone SE Series



#### ○ Hess Machine Series



## BENEFITS OF OZONE FOR WATER TREATMENT AND BOTTLING:

### BENEFITS

- Disinfects bottled water from all bacteria
- Superior to any other disinfection method because of its high oxidation level
- Allows for lower operating costs and reduces overall chemical cost
- Reduces sulfur odors
- Generated on-site; eliminates the need for dangerous storage and handling
- Destroys bacteria instantly; ozone works faster than any other oxidant on the market
- Environmentally friendly
- Cleans and disinfects the bottles and caps
- Treats the bottled water precipitating heavy metals such as iron and manganese
- Clean In Place (CIP) for bottling equipment
- Residual ozone decomposes to oxygen



I have had Hess Machine equipment for 30 years. The equipment is always reliable and if there is a problem the service team is always there to help. Their equipment does what they say it does and they do not make claims they can't back up. If I needed more ozone equipment I would definitely buy Hess Machine.

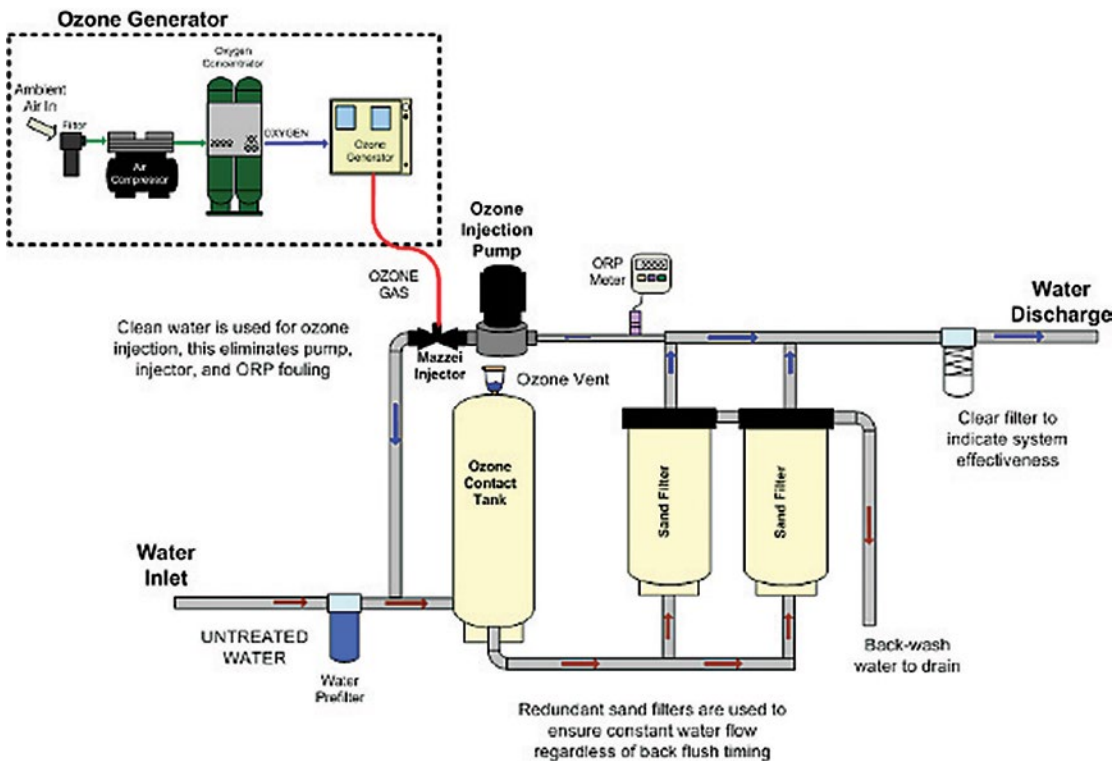


– Ian Scott • Crystal Spring Water

## OVERVIEW OF OZONE DISINFECTION PROCESS.

For disinfection of water with standard levels of minerals, ozone is injected into the tank and after appropriate contact time the water will be ready for use.

### OZONE SYSTEM FOR IRON & MANGANESE REMOVAL.



PROCESS



## ABOUT OZONE SOLUTIONS

Ozone Solutions Inc., founded in 1997, is a full-service provider of cost-effective and environmentally friendly ozone technology. Our products and services are internationally present in many different applications. We are reaching out to our customers through our global network of distributors as well as our regional sales representatives in North America. Today, Ozone Solutions Inc. is moving forward in company and product development, in order to become the most trusted and innovative supplier of ozone technology.

## OZONE SOLUTIONS ADVANTAGES

- Complete project oversight from concept through ongoing usage
- Excellent customer service
- Industry leader in service support
- Research & Development lab
- Customized solutions
- Replacement parts availability
- Customer system operation and maintenance training
- Reliable products for many applications
- Ozone monitors and detection equipment available

## APPLICATIONS

- Air Treatment & Odor Control
- Aquaculture & Zoos
- Biofuel
- Bottled Water
- CIP (Clean in Place)
- Cooling Tower
- Dairy
- Drinking Water Treatment
- Food Processing & Storage
- Grain & Feed Remediation
- Groundwater & Soil Remediation
- HVAC
- Laundry
- Livestock
- Medical
- Pharmaceutical
- Pools, Waterpark, & Spas
- Pulp & Paper Bleaching
- Semiconductor Production
- Wastewater Treatment
- Wine & Beer

## CONTACT US FOR MORE INFORMATION

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