

Ozorinse

The most user-friendly, advanced water purification technology available on the market today - OZORINSE.

The OZORINSE System features:

- Patented VeriPure® Ozone Water Purification that attacks food borne pathogens, including E. Coli and salmonella
- Easy, user-friendly installation
- Oxygen-rich water
- Natural, non-chemical purification
- Bacteria killing capabilities
- Kills germs up to 3200 times faster than chlorine

OZORINSE utilizes the power of ozone through a process that duplicates the purification power of lightning.

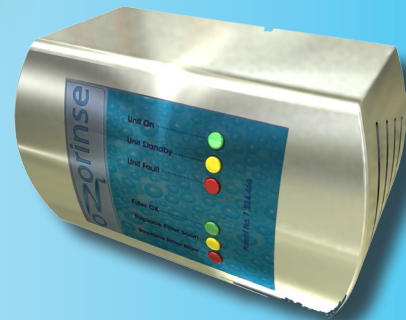
Oxygen molecules are split apart, and then condensed with three atoms instead of the normal two atoms.

When mixed into water and applied to a surface, the extra atom attacks germs and pathogens, destroying them. By destroying impurities, ozone reverts to oxygen.

OZORINSE natural, chemical free disinfection will reduce exposure to food borne pathogens, germs, and bacteria.

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OZORINSE SYSTEM FEATURES



- Corona Discharge ozone generator capable of providing up to .40 PPM ozone concentration in water up to 1/2 gallon (1.85 liters) water flow per minute/30 gallons (111 liters) per hour
- No water wasted
- Simple counter top or above the sink installation
- Under counter units also available
- Sediment filter to remove dirt, sand
- Carbon block filter for chlorine, lead, and cyst reduction
- Disposable ozone dielectric
- Quick connect fittings by John Guest
- All materials in contact with water are food grade, high quality construction
- Low voltage DC operation with 115 VAC wall plug adapter (included)
- Other voltage adapters available
- OZORINSE will operate on a 12 Volt battery
- Compact size - (11.5" L x 7" W x 5.5" H) (29cm L x 18cm W x 14cm H)
- Light weight (9.0 lbs) (4.05 kg)