

ClearWater Tech, LLC

# ActivTapp®

ACTIVATED OXYGEN FAUCET

*Nature's Strongest  
Disinfectant at Your Fingertips*



## ActivTapp 3-Way

This single handle, 3-way primary kitchen faucet, provides activated-oxygen (ozone) on-demand. This elegant faucet has a brushed nickel finish, and also provides traditional cold water and hot water.



Single Hole Installation

## Specifications

**ELECTRICAL:** 120/240V 50/60Hz @ 6.0W

**WATER PRESSURE:** 35 to 70 PSI

**FLOW RATE:** 1.3 - 2.2 GPM

**WATER TEMPERATURE:** 39° F to 175° F

**DIMENSIONS (FAUCET):** 8.5" l x 16.75" h x 1.75" ø

**DIMENSIONS (OZONE):** 7.5" l x 5.0" h x 1.75" d

**SINK HOLE DIMENSIONS:** 1.5 in.

**CONNECTION SIZE:** 3/8 in.

## Included in Package:

- Faucet
- Ozone generator with power supply
- Brushed nickel
- Hoses
- Installation hardware

## ActivTapp® Faucet

ActivTapp is a new kind of residential kitchen faucet that brings nature's most powerful cleaning agent to your home. It's patented technology mixes activated oxygen with normal tap water producing a naturally safe and powerful sanitizer.

Ozone purification systems have been widely accepted in the food industry for disinfection, and give a higher level of assurance against pathogenic organisms, like *Clostridium difficile*, *E. Coli*, *Salmonella*, and *Staphylococcus Aureus*.

ActivTapp faucets reduce bacteria, pesticides, and viruses, found on fruits, vegetables, seafood, poultry, and virtually anything you rinse. This keeps food fresh, allowing them to retain their quality, color, and flavor longer. The system also disinfects and oxidizes multi-food surfaces, reducing mold and mildew.

## Ozone Facts and Benefits

- Ozone is safer and environmentally friendlier than most other antimicrobials
- Ozone is made on site, with nothing to store or transport
- Ozone is a required treatment component for bottled water
- Ozone is used in virtually every public drinking water utility that uses surface water or has problem water in the USA
- Ozone leaves no residual chemicals on food products
- Ozone has been given GRAS (generally recognized as safe) approval by the USDA and the USFDA for direct contact with food products, including all meat and poultry products, as well as a food additive
- Ozone may extend shelf life
- Ozone does not alter the taste of food

## Applications

- Kitchen sink
- Utility sink
- Fruits
- Vegetables
- Sponges
- Wash cloths
- Meat, fish, poultry
- Reusable water bottles

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