



with **DioxiCare**® –  
the Active Chlorine Dioxide System

*It does in seconds what other  
products can't...*

Works faster and more completely than  
any other rinse at eliminating microbes

Instantly neutralizes bad breath

Unique effervescent formula penetrates  
and invigorates mouth and gums

Helps control gum disease

Loosens biofilm on teeth and tongue

Soothes sore throats, extractions and  
mouth irritations

Helps protect implants, veneers and  
cosmetic dentistry

Protects enamel with phosphate  
and calcium

Fresh mint flavor

Excellent for cleaning toothbrushes,  
retainers, dentures and orthodontic  
appliances

Boosts performance of your water flosser,  
providing extra odor removal



For Optimal Oral Health



32 oz. Size

6 oz. Travel Size

Call or visit our website to order  
& learn more about our complete line of  
**DioxiCare**® Active Chlorine Dioxide products.

**800-767-3486**

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

*Or simply scan the QR code below*



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MADE IN THE USA

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GET CLOSER WITH  
**DioxiRinse** Mouthwash



*The Magic  
is in the  
Mix!*

Mix it up —  
unleash the clean!


The activated mixture  
immediately neutralizes  
odor, bacteria, virus & yeast!

*Invigorating fresh mint taste!*




## HOW DOES IT WORK?

It's a gas!

 **DioxiRinse™** Mouthwash is a unique 2-Part System. When Parts A and B are mixed, chlorine dioxide (ClO<sub>2</sub>) is produced.

As you rinse, ClO<sub>2</sub> permeates throughout the mouth and immediately begins to neutralize odors and oxidize bacteria, virus and yeast. Because it is a small molecule, as well as a gas, ClO<sub>2</sub> penetrates sockets and spaces between teeth. Bad breath and germs are eliminated in the most hard to reach places.

## WHY TWO PARTS?

Chlorine dioxide is a gas and therefore, once generated, dissipates over time. With the proprietary  **DioxiCare®** System, two parts are mixed just before use, assuring freshness and effectiveness of the Rinse.

## VARY THE STRENGTH

Upon mixture, the ClO<sub>2</sub> increases in strength for up to 10 minutes. The strength of the solution is noted by a change in color from blue to green to yellow (at its strongest). It will eventually turn clear indicating that no more ClO<sub>2</sub> is present. For general use, only 15-30 seconds of mixing time is needed. If treating specific problems, allow mixture to sit for about 1 minute.



Look for this symbol  
to get the

**POWER OF  
ACTIVE  
CHLORINE DIOXIDE**

## WHAT CAUSES BAD BREATH?

Bad breath is a condition affecting over 80 million Americans. Temporary malodor, or the more persistent condition known as halitosis, can be caused by certain foods or systemic disease. However, more often it is due to poor oral hygiene or gum disease.

The warm, moist environment of the mouth, with many hidden spaces, is richly populated with **more than 500 different types of bacteria**. These microorganisms feed on leftover food particles and naturally occurring sulfur containing proteins. Bacteria digest these proteins, which in turn produce the familiar rotten egg smelling gases known as volatile sulfur compounds (VSC's).

## HOW CAN IT BE IMPROVED?

**DioxiRinse™** combats bad breath in 3 ways:

1. Neutralizes existing odors (VSC's)
2. Kills the germs that produce the odors
3. Oxidizes sulfur proteins used by bacteria

**DioxiRinse™** also helps remove biofilm and debris. Rinsing at the back of the mouth avoids the need for unpleasant tongue scraping. **DioxiRinse™** works well with a dental irrigating device delivering ClO<sub>2</sub> while removing embedded debris.

**DioxiRinse™** has a unique, effervescent action with a fresh mint taste. Routine rinsing leaves your breath feeling fresh and alive!

For even  
better results use  
with **DioxiBrite™**  
Chlorine Dioxide  
Toothpaste

