

# Optimal Oxy Pure

## Why This Supplement?



Optimal oxy pure drops are a O4 concentration that is comprised of four oxygen molecules. The concentration is suspended in a solution that does not have much of a taste yet can maintain the concentration for several years. No chemicals are used, so it is perfect to ingest and can be used for water cleansing and purification.

## What Sets Us Apart?

Just like your Health Professional, Optimal Health Systems cares about patients, which is why we exclusively create supplements with nutrients derived from whole foods—not cheap, synthetic alternatives. Rest easy, knowing you're getting the best nutrition possible.

## The Results

Pathogenic microbes die when exposed to oxygen-rich environments. Optimal Oxy Pure helps protect you from anaerobic bacteria, viruses, yeast fungi, mold, and parasites. It guarantees 35% oxygen strength, which means you get 350,000 parts per million versus only 10 in bottled water.

## Quick Facts!

- Oxygen helps fight cold, flu, infection, rash, shingles, alkalization, candida, bug bites, athlete's foot, and more
- Oxygen improves aerobic performance, skin oxygenation, immunity, and overall health.
- An O4 molecule that's compressed oxygen in liquid form to help with oxygenation.



## Dosing

15 drops in 4 oz. of water 3 times a day, or as needed. Best if used 30 minutes before or 1 hour after meals. May be taken sublingually or used topically.

**Shake well before using.**

## Supplement Facts

Serving Size 15 Drops

Servings Per Container: 60

Amount Per Serving		% Daily Value
<b>Chloride</b>	54.50 mg	1.75%
<b>Sodium</b>	3.90 mg	.43%
<b>Chromium</b>	.07 mcg	.04%
<b>Iodine</b>	.07 mcg	.04%

**Oxy Pure\*\*** also contains trace amounts of carbon, calcium, copper, lithium, iron, magnesium, potassium, phosphorus, selenium, sulfur, silicon, cobalt and zinc.

**\*These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure, or prevent any disease.**

For full details and latest supplement facts, visit:  
[www.ohs4life.com/oxyp](http://www.ohs4life.com/oxyp)