Optimal Oxy Pure™

An O4 molecule that’s like compressed oxygen in liquid form that you take to help with oxygenation, thus keeping you healthy.

QUICK FACTS:
- Helps fight cold, flu, infection, rash, shingles, alkalinization, candida, bug bites, athlete’s foot, and more.
- Improves aerobic performance, skin oxygenation, immunity, and overall health.
- Guarantees 35% oxygen strength, means you get 350,000 parts per million, versus only 10 in bottled water.
- It’s a nutritional, therapeutic formula that’s bioavailable at the cellular level.
- Can be used for water cleansing and purification.
- Maintains concentration for years.
- Contains NO chemicals.

MORE INFO:
Pathogenic microbes die when exposed to oxygen-rich environments. Optimal Oxy Pure™ helps protect you from anaerobic bacteria, viruses, yeast, fungus, mold, and parasites.

Optimal Oxy Pure™

HOW IS OXY PURE CREATED?

POLYATOMIC TETRAOXYGEN OR O4 OXOZONE

Optimal Oxy Pure drops are an 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 is able to maintain the concentration for several years. There are no chemicals used, so it is perfect to ingest.

Optimal Oxy Pure is created by combining distilled water with minute amounts of a saline solution. This is done to increase electrical conductivity and facilitate the process that separates the oxygen molecules from the H2O and stabilizes the oxygen in the water. This mixture is then put through a proprietary electrolysis process which produces the O4 oxygen molecule that is bioavailable. The result is a very high concentration of “MEASURABLE” O4 oxygen, safe pH levels and a formula that doesn’t have to be diluted. Optimal Oxy Pure consists of 35% stabilized oxygen and does not have any dangerous hydrogen peroxide or chemicals. Top sellers on the market of actual oxygen products usually have 4% stabilized oxygen. If they sell the old technology sodium chlorite product, they can’t give you an oxygen amount because it doesn’t exist until it reacts in the body, and new regulations make it questionable to sell for human consumption.

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

Recommended Use: 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.

This product is available at:

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