

LIQUID



®

3

WHERE OZONE TECHNOLOGIES ARE BUILT

The future of green cleaning starts today and leads
to the road of sustainability

Welcome to Liquid O₃

Made in the USA. Better Built. Globally Trusted.



LIQUID  [®]
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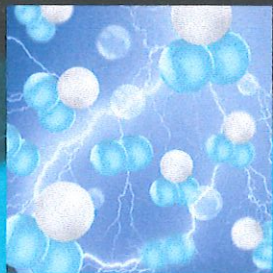
The leading distributor of patented Aqueous Ozone equipment that changes the way the world cleans, sanitizes, and deodorizes without the use of general cleaning chemicals.

About Us

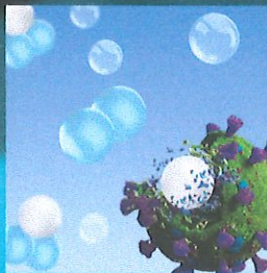


Liquid O3 was founded in 2019 in response to the growing demand for sustainable and eco-friendly technologies aimed at reducing carbon footprints and preserving the environment. The company offers a groundbreaking solution: liquid ozone, or aqueous ozone, which is produced on demand using just tap water, air, and a burst of electricity. This powerful solution is completely free of chemicals but has a stronger oxidizing power than chlorine bleach. The founders of Liquid O3 bring over 20 years of combined experience from the ozone industry, excelling in design, engineering, sales, marketing, service, and repair. Today, Liquid O3 serves governments, businesses, and clients worldwide with products known for their exceptional performance, reliability, durability, and cutting-edge technology.

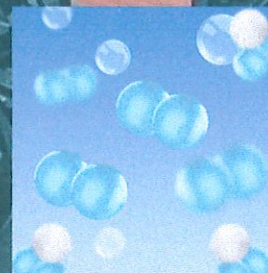
How does Aqueous Ozone work?



STEP 1:
Ozone molecules (O_3)
created by electricity are
dissolved into the water

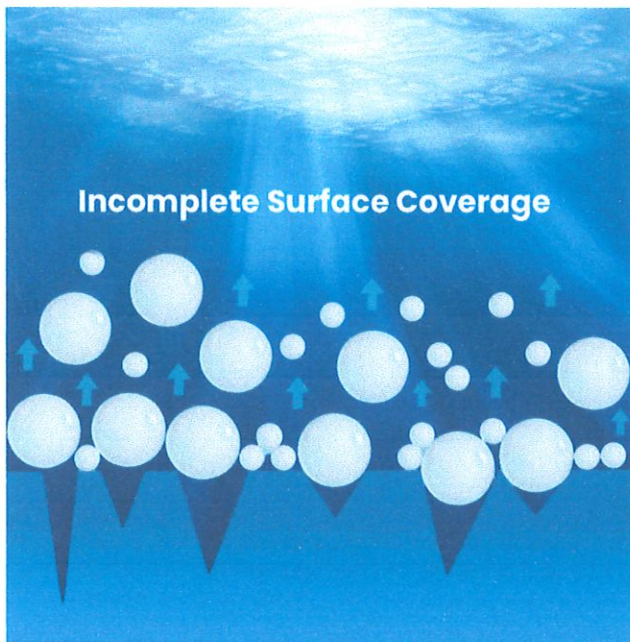


STEP 2:
The extra oxygen atom
attacks and destroys
contaminants

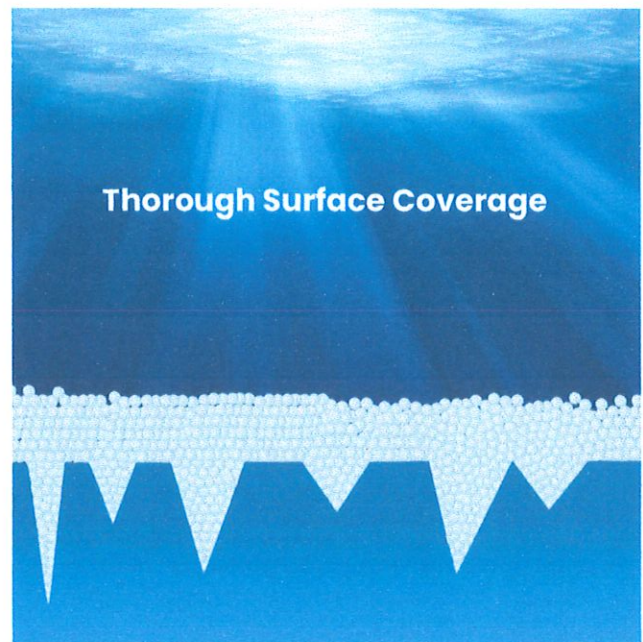


STEP 3:
After complete oxidation, only
pure oxygen (O_2) remains,
making this process truly
sustainable.

Our technology produces a solution that consists of plain cold tap water that is infused with ozone gas in the form of **nanobubbles**.



Ordinary Bubbles
rise to the surface and burst



Nanobubbles
remain in suspension longer



Nanobubbles stays in solution longer than macro or microbubbles



Using **nanobubbles** allows for more ozone gas to be dissolved in the solution



Nanobubbles have more surface contact



Smaller bubbles means a higher concentration, longer duration and a high efficacy of ozone in the solution.

All-natural, powerful cleaning and sanitizing agent that contains a high concentration of dissolved ozone in the form of Nanobubbles.



Can Ozone be used on food?

Ozone has been given GRAS approval by the USDA and the FDA for direct contact with food products, including all meat and poultry products. *USDA Reference 21 CFR 173.368 / FDA Federal Register Vol. 66 NO. 123*

Other Applications:



Slows Decomposition



Skin Remediation



Produce, Fruits, Meats and Seafood



Eliminate Odors



Excellent for Cleaning



Health Protection
Creates indoor environments that are safer and healthier.



Minimize Impact
Minimize the environmental footprint linked to cleaning products.



Boost Productivity
Reduces cleaning time by 50% allowing more time to do other jobs

LIQUID



WHERE OZONE TECHNOLOGIES ARE BUILT

Our Products



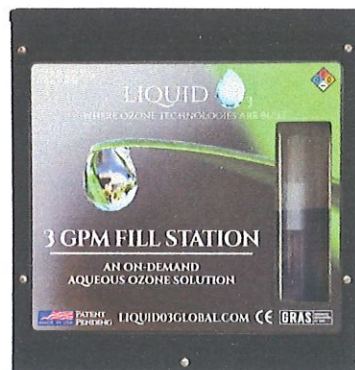
Ozone Maid



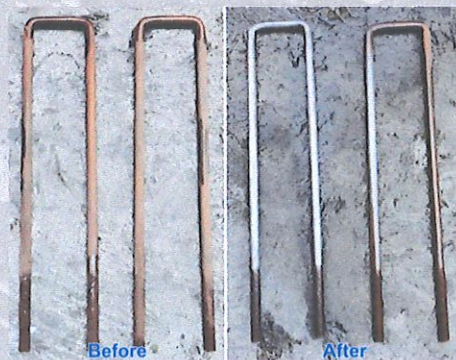
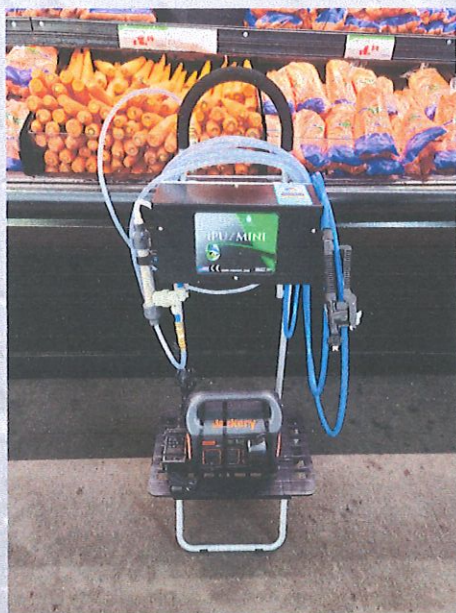
**IPU/MINI
0.75/1.5+ GPM
Fill Station**



**1.4+ GPM
Fill Station**



**3+ GPM
Fill Station**



Aqueous Ozone approved by:

Gamechanger Winner
2019 Netherlands/Thai Chamber of
Commerce Business Awards for
sustainability and technology



Reference 21
CFR 173.368



SDS 0-0-0
EPA EST
No. 101661-NE-1

**PATENT
PENDING**