

# CLEAN YOUR WAY

A FAMILY COMPANY SINCE 1967

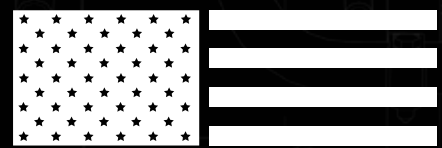


O3+® DELIVERS SEAMLESS CONTROL OVER CHEMICAL-FREE SOLUTION AND CHEMICAL DILUTION WITH THE FLIP OF A SWITCH



CHEMICAL FREE OXIDIZER

YOUR OWN DETERGENT



# MADE IN USA



In most applications, chemical-free cleaning results in acceptable levels of cleanliness. But, there are still applications and soil loads that require chemistry. In those cases, what do you do?

The **O3+® System** provides you two completely separate systems: ZER03® Aqueous Ozone (AO) system and Suds Chemical Dilution system.

With the ability to immediately dispense detergent or AO at the flip of a switch, we provide a system that is desired in today's market.



## Reduce the Cost to Clean

ZER03® AO solution allows facilities to save by replacing General All-Purpose cleaners. The Suds Chemical Dilution system, facilities can save by not paying for bulk diluted chemical to be shipped to their facility.



## Minimize Environmental Impact

Reduce your carbon footprint. Suds Chemical Dilution system utilizes super-concentrated chemicals, saving empty drums from ending in landfills. ZER03® AO is created on-site and on-demand, free from landfill potential waste.



## Improve Facility Appearance

Too much soap being used can result in residue build-up. Soap residue attracts dirt and over time results in darker looking floors. Using Suds to precisely measure soap or using ZER03® AO can brighten floors by removing built-up residue.



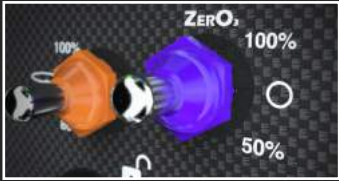
## Easy Operation & Maintenance

Simple switches to turn systems ON and OFF. LEDs and LCD indicators alert operators when systems are in use. Utilizing simple valves, pumps, filters and generators - both our Suds and ZER03® AO systems are easy to maintenance.





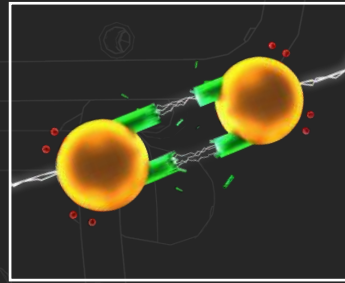
Replace your All-Purpose floor cleaners with one of Earth's powerful oxidizer's - Aqueous Ozone. Easy to utilize in your daily cleaning regiment.



A 3-way toggle controls ZERO3® AO output with dual LED indicators as to what mode is being utilized.

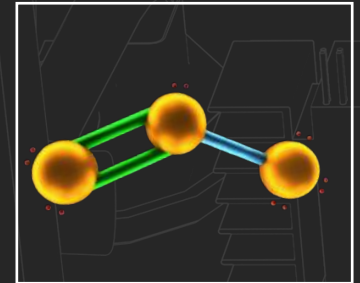


ZERO3® AO is operator and facility safe with a triple 0 on the safety diamond.



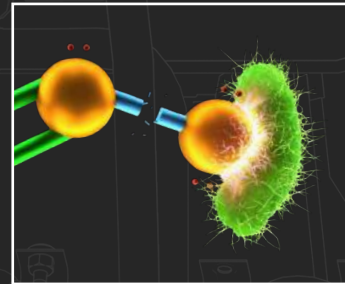
### 1. Splitting O<sub>2</sub>

The ZERO3® AO Generators split Oxygen (O<sub>2</sub>) molecules into single radical Oxygen (O<sub>1</sub>) atoms via the corona discharge.



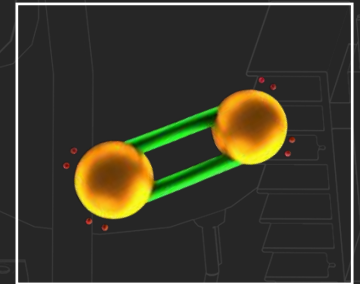
### 2. O<sub>2</sub> Becomes O<sub>3</sub>

The single radical Oxygen (O<sub>1</sub>) atoms bond to remaining Oxygen (O<sub>2</sub>) molecules, creating Ozone (O<sub>3</sub>).



### 3. O<sub>3</sub> Attacks

The radically bonded Oxygen (O<sub>1</sub>) atom will attach to the contaminant and destroy the cell wall, oxidizing the contaminant.



### 4. O<sub>3</sub> Becomes O<sub>2</sub>

Now, only simple Oxygen (O<sub>2</sub>) molecules are left, suitable for safe disposal.



Easily turn ON concentrated chemical whenever you need it. Turn a hard job for chemical-free cleaning into a simple job with the help of a little chemistry.



Operators quickly see bubbles on LCD display when Suds system is in operation. 6 total bubbles for "Single Dose" and 12 total bubbles for "Double Dose".



Simple 3-position toggle controls make utilizing the system as simple as could be. The system is OFF, Diluting at 1:250 ("Single Dose") or Diluting at 1:125 ("Double Dose").



# ZERO<sub>3</sub>

Chemical Free Cleaning Technology

## Want Proof of Cleaning?

To measure how well cleaning protocols and products work, many professional industries use Adenosine Triphosphate (ATP) meters to evaluate "Before" and "After" cleaning results.

ATP meters measure the presence of actively growing microorganisms.

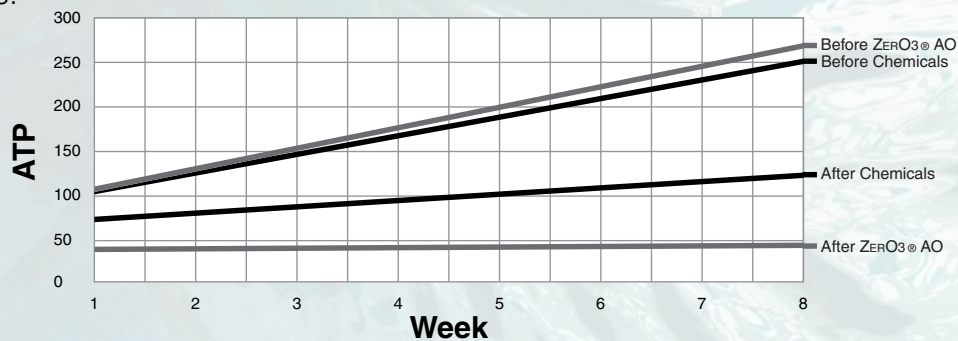


## Maintain Cleaner Facilities

Aqueous Ozone (AO) has been proven by many organizations as an effective cleaning agent.

The graph below shows a 16-week study that was conducted in regards to ATP readings on the floor surface Before and After cleaning with traditional chemicals compared to cleaning with ZERO<sub>3</sub>® AO. First 8-weeks were chemical testing only and last 8-weeks were ZERO<sub>3</sub>® AO testing only.

The blue bottom line clearly indicates just how clean ZERO<sub>3</sub>® AO can get your floor in comparison to traditional chemicals.



## Eliminates Odors

Ever wonder what creates those awful smells in your equipment's recovery tank?

When equipment is not cleaned thoroughly, usage and storage results in smells and cross contamination.

Ozone (O<sub>3</sub>) is widely used to eliminate odors from fire, smoke, pets and many household problems. Ozone (O<sub>3</sub>) in solution removes odors, reduces employee and customer complaints, and creates a healthier work environment.





Nobody Uses Chemicals  
When They Don't Need To.  
And Now, When It's Needed,  
It's Only A Switch Away.

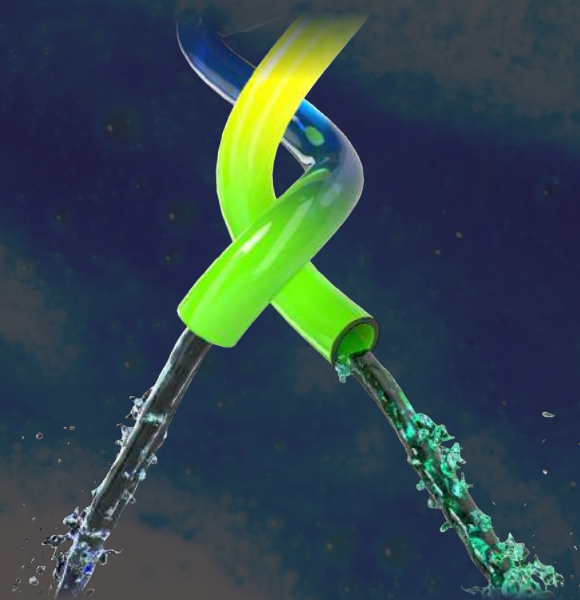
While chemical free is extremely effective, sometimes you just need a little help from

# CHEMISTRY

## Use Your Own Chemicals, Anytime!

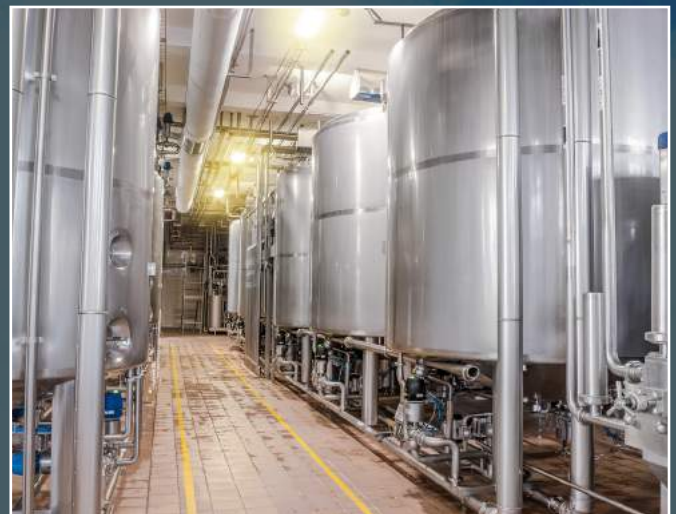
**O3+® System** allows you to use your own non-proprietary, super-condensed chemicals. Simply open the machine's Suds reservoir and pour in your chemicals.

- » No Need to Measure
- » Holds 0.75 - 1.0 Gallons of Chemical
- » Bypasses all Pumps and Valves on Equipment
- » Turn ON for immediate use for tough soils
- » Choose between "Single Dose" & "Double Dose"
- » Reduce Slip and Fall Potential from Residue Build-up

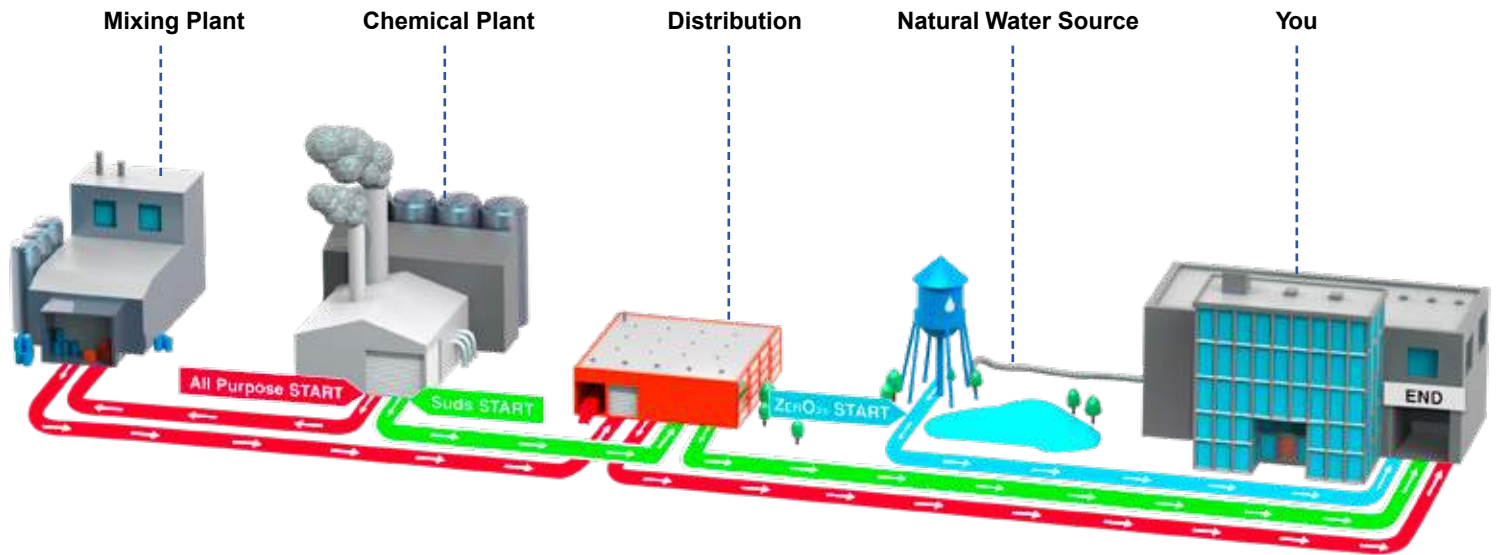


## Applications

- » Food Spills & Food Production Facilities
- » Government Agencies
- » Health Care Facilities & Hospitality
- » Industrial & Manufacturing
- » Automotive & Auto Dealerships
- » Aerospace & Airports



# Are You Cleaning Sustainably?



## Sustainability Breakdown

### ZER03<sup>®</sup> AO



The ZER03<sup>®</sup> AO System, requiring only a working water source, has the smallest carbon footprint and the least amount of environmental impact.

### Suds



Raw chemicals are shipped to distributors who then delivers to your facility. The Suds System delivers the power you need with on-site dilution. Cut out the middle man and keep shipping costs low while delivering results.

### All-Purpose Detergent



Raw chemicals are first shipped to mixing plants. After that they are shipped to distributor to deliver to your facility. With all these added stops, the carbon footprint of standard all-purpose cleaners is extremely high.

## Your Cleaning Solution Resource Since 1967

Bortek has over 50 years' experience in the Power Cleaning Equipment and Commercial Supply Industry. We've maintained the best employees, amazing customers, world-class

customer service, awesome power cleaning equipment, best-in-the-biz liquid cleaners, and an extensive selection of commercial supplies.

### CONTACT US

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FIRST IN POWER CLEANING EQUIPMENT<sup>®</sup>

