

# OxiGenesis™



## Disinfectant, Sanitizer & Virucide\*\*

Ready to Use

### Disinfection is a process, not a product.

### Step 1: Clean, Step 2: Disinfect\*



OxiGenesis™ is the first ever disinfectant to use NEW EnviroX patented Hydrogen Peroxide Technology. This patented formula provides fast, broad-spectrum disinfection while carrying the EPA DfE certification. Designed as part of a 2 product system—First, clean the surface with EnviroX Heavy Duty RED® dilution from one of our proprietary hydrogen peroxide based multi-purpose cleaners. Then, disinfect the area with OxiGenesis.

The disinfectant you'd expect from EnviroX! A powerful, broad-spectrum disinfectant that requires NO PPE.†

- Our unique 2 product system provides high performance cleaning plus broad-spectrum disinfection without the trade-offs you've come to expect.
- **DfE-certified!** Product meets stringent EPA criteria for efficacy and effects on human health and the environment.\*\*\*
- Fast, broad-spectrum disinfection killing bacteria and viruses in 5 min or less!\*\*
- Leaves virtually no residue—even works on glass!
- Kills SARS-CoV-2 (COVID-19 virus) on hard, non-porous surfaces in 1 minute!
- Use as part of your Bloodborne Pathogen Program to kill HIV & HBV.
- Non-corrosive and non-abrasive.
- Low odor—contains no added fragrance, no harsh alcohol smell, or chemical fumes.

### STEP 1: CLEAN



### STEP 2: DISINFECT



EPA toxicity Category IV—The lowest hazard rating.  
Not GHS regulated. No PPE required.†




\*The CDC recommends a 2-step disinfecting process—Step 1: Clean, Step 2: Disinfect. \*\*Kills Community-Acquired Methicillin-resistant Staphylococcus aureus (CA-MRSA) Genotype USA 300 in 6 minutes. See table on OxiGenesis product label listing specific approved bacteria, viruses, and contact times. \*\*\*www.epa.gov/pesticide-labels/learn-about-design-environment-dfe-certification. †PPE is not required under normal use conditions when used as directed. See product SDS for additional details. ‡Absolute H2Orange2 Hyper-Concentrate 112: EPA Reg. No. 69268-1. SH2Orange2 Concentrate 117: EPA Reg. No. 69268-2.

# OxiGenesis™

<b>Description</b>	Disinfectant, Sanitizer, Virucide**, Deodorizer
<b>Fragrance</b>	Unscented
<b>Packaging</b>	6 x 32 oz Bottles
<b>Dispensing</b>	Ready-to-Use (RTU)
<b>Yield Per Case</b>	6 Quarts
<b>EPA Reg. No.</b>	69268-4
<b>Certification</b>	EPA DfE, NSF D1
<b>On EPA List N</b>	Yes Kills SARS-CoV-2 (COVID-19 virus) on hard, non-porous surfaces in 1 minute!
<b>Shelf Life</b>	2 Years

\*\*See table listing specific approved viruses and contact times.

 **Fast Kill**  
Kills bacteria and viruses in 5-6 min or less!  
*\*Refer to kill claims chart →*

 **EPA toxicity Category IV**

 **No PPE Required\***

After cleaning the surface, use OxiGenesis to disinfect all major touch points around your facility (i.e., door handles, faucets, telephones, desk/tabletops, etc.) to provide a healthier environment for your staff, students or customers.

**Use in:**

- Classrooms
- Daycares
- Buses
- Ambulances and EMT Vehicles
- Food Preparation and Processing Areas
- Grocery Stores
- Hospitals
- Animal Housing Kennels
- Locker Rooms
- Restrooms
- Nursing Homes
- Convention Centers
- Restaurants
- Clinics and more!



This product has demonstrated efficacy against a number of organisms under AOAC GLP testing conditions. The 3 Main Disinfectant Claims (*P. aeruginosa*, *S. enterica*, and *S. aureus*) were all tested in the presence of 5% soil load (bovine serum). This product kills (disinfectant level) or reduces (sanitizer level) the organisms listed in Table in the designated Dwell Time listed.

<b>Bacteria - Sanitizer</b>	<b>Contact Time</b>
<i>Staphylococcus aureus</i>	30 seconds
<i>Klebsiella pneumoniae</i>	30 seconds
<b>Bacteria - Disinfectant</b>	<b>Contact Time</b>
<i>Pseudomonas aeruginosa</i>	5 minutes
<i>Salmonella enterica</i>	5 minutes
<i>Staphylococcus aureus</i>	5 minutes
<i>Acinetobacter baumannii</i>	5 minutes
<i>Enterococcus faecalis</i>	5 minutes
<i>Escherichia coli</i>	5 minutes
<i>Klebsiella pneumoniae</i>	5 minutes
<i>Listeria monocytogenes</i>	5 minutes
<i>Shigella dysenteriae</i>	5 minutes
<i>Streptococcus pyogenes</i>	5 minutes
Carbapenem Resistant <i>Escherichia coli</i>	5 minutes
Carbapenem Resistant <i>Klebsiella pneumoniae</i>	5 minutes
Community-Acquired Methicillin-resistant <i>Staphylococcus aureus</i> (CA-MRSA) Genotype USA 300	6 minutes
Community Acquired Methicillin-resistant <i>Staphylococcus aureus</i> (CA-MRSA) Genotype USA 400	5 minutes
Extended-Spectrum Beta-Lactamase Producing <i>Escherichia coli</i> (ESBL)	5 minutes
Methicillin Resistant <i>Staphylococcus aureus</i> (MRSA)	5 minutes
Vancomycin Resistant <i>Enterococcus faecalis</i> (VRE)	5 minutes
<b>Viruses Enveloped</b>	<b>Contact Time</b>
HIV	30 seconds
Human Coronavirus	1 minute
SARS-Related Coronavirus 2 (SARS-CoV-2)	1 minute
Avian Influenza A (H3N2) Reassortment Virus	1 minute
Avian Influenza A (H5N1)	1 minute
Human Hepatitis B Virus (HBV) (Duck Hepatitis B Virus as surrogate)	1 minute
Herpes Simplex Type 1	1 minute
Influenza A (H1N1)	1 minute
Respiratory Syncytial Virus (RSV)	1 minute
<b>Viruses Large Non-Enveloped</b>	<b>Contact Time</b>
Human Adenovirus Type 5	3 minutes
Rotavirus (WA)	3 minutes
<b>Viruses Small Non-Enveloped</b>	<b>Contact Time</b>
Norovirus (Feline Calicivirus as surrogate)	5 minutes
Poliovirus Type 1	5 minutes
Rhinovirus Type 37	5 minutes
Canine Parvovirus	5 minutes



**Need help? Contact us.**  
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\*PPE is not required under normal use conditions when used as directed. See product SDS for additional details.