

## Six Great Benefits of Using OxiGenesis™ RTU

*A patented formulation using EnviroX Proprietary Hydrogen Peroxide Technology*

### 1 Complete Cleaning & Disinfecting Program

Disinfection is a process, not a product.  
Step 1: Clean, Step 2: Disinfect\*

- Pair OxiGenesis with an EnviroX multi-purpose cleaner for a powerful 2 product cleaning and disinfecting system that provides high-performance cleaning plus broad-spectrum disinfection without the trade-offs you've come to expect.



- **No dispenser program? No problem.** OxiGenesis isn't just a powerful and fast broad-spectrum disinfectant, it's also an amazing low-residue multi-purpose cleaner. A complete 2 step cleaning and disinfecting program in one patented RTU formulation.

*Note: Use OxiGenesis to spot clean floors or pair it with an EnviroX SimpleMeasures™ product, like LVT Renew™, to clean larger floors daily without the need for a dispenser.*



### 2 No PPE Required!†

- EPA toxicity Category IV (The lowest hazard rating.)
- Not GHS regulated.
- Certified NSF D1
- Safe for everyday use!
- Low odor—contains no added fragrance, no harsh alcohol smell, or chemical fumes.



### 3 Surface Safety

- Safe to use on most any water-safe surfaces.<sup>§</sup>
- Reduce surface damage and staff injury.
- Leaves virtually no residue—even works on glass!
- Non-corrosive and non-abrasive.

### 4 Versatility

- Not only a fast broad-spectrum disinfectant, OxiGenesis is an amazing low-residue multi-purpose cleaner, too! Use as a bathroom cleaner, degreaser, carpet spotter, glass cleaner, odor eliminator, and more!
- Fast, broad-spectrum disinfection that kills bacteria and viruses in 5 min or less!‡
- Use as part of a Bloodborne Pathogen Program to kill HIV & HBV.

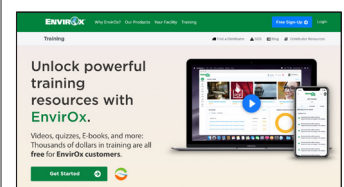
### 5 DfE Certified

- OxiGenesis meets stringent EPA criteria for efficacy and effects on human health and the environment.††



### 6 Train in Ten™

- Train your staff in ten minutes or less with our color-coded training material and the NEW EnviroX Training Portal.



**Need help? Contact us.** 1-800-281-9604 • [www.enviroxclean.com](http://www.enviroxclean.com) • [enviroxinfo@enviroxclean.com](mailto:enviroxinfo@enviroxclean.com)

\*The CDC recommends a 2-step disinfecting process—Step 1: Clean, Step 2: Disinfect. \*\*H2Orange2 Hyper-Concentrate 112 EPA Reg. No. 69268-1. \*\*\*OxiGenesis EPA Reg. No. 69268-4. †PPE is not required under normal use conditions when used as directed. See product SDS for additional details. ‡Always test product on a small, inconspicuous area of the surface to be treated to determine compatibility before using on the entire surface. †See table on OxiGenesis product label listing specific approved bacteria, viruses, and contact times. Kills Community-Acquired Methicillin-resistant Staphylococcus aureus (CA-MRSA) Genotype USA 300 in 6 minutes. ††[www.epa.gov/pesticide-labels/learn-about-design-environment-dfe-certification](http://www.epa.gov/pesticide-labels/learn-about-design-environment-dfe-certification).