

OxiGenesis™ Hyper-Concentrate

Multi-Purpose Cleaner, Deodorizer,
Sanitizer, Virucide*, Disinfectant**



Available in
Fragrance Free!



One Product + Four Dilutions

99% of Your Facility's Cleaning and Disinfection Needs.

OxiGenesis™ Hyper-Concentrate is the first ever concentrated cleaner and disinfectant to use NEW EnviroX patented Hydrogen Peroxide Technology. This patented formula offers incredible cleaning versatility and powerful broad-spectrum hospital disinfection in one bottle. Designed as a complete cleaning and disinfecting program—First, clean the surface with Regular Duty BLUE dilution. Then, use Heavy Duty RED® dilution to disinfect wherever disinfection is needed.

No PPE Required When Diluted!†

- Fast, broad-spectrum disinfection killing bacteria and viruses in 5 min. or less‡
- Extremely versatile cleaning power—*glass cleaner, restroom cleaner, carpet cleaner, tile and grout cleaner, and more!*
- Non-corrosive and non-abrasive highly compatible formula for most surfaces.
- Low odor—contains no harsh alcohol smell, or chemical fumes.

Simplicity.

- 1 product, 99% of all your facility cleaning and disinfecting needs.
- Closed-loop dispensing removes access to concentrated chemical and provides a simpler way to disinfect.
- Easy visual training materials. Train in Ten™ on only 1 product instead of dozens.

Savings.

- Our incredibly versatile technology allows you to replace dozens of expensive specialty cleaners and disinfectants with one streamlined product.
- Reduce surface damage and staff injury, saving you on costly repairs and worker's compensation.
- No-rinse formula provides savings on labor, time and overall cost.
- Don't be fooled by low case price; look at in-use product cost. Ask for your cost comparison today!

Amazing Results.

- Our NEW patented hydrogen peroxide technology provides high performance cleaning and broad-spectrum disinfection with little residue. No more sticky surfaces!
- Incredible results as a glass cleaner, neutral floor cleaner, restroom cleaner, carpet spotter, carpet cleaner, tile & grout renovator, disinfectant and much more.
- Meets surface disinfection recommendations from OSHA Bloodborne Pathogen Standards on hard, non-porous surfaces.

Absolute™ Cleaning System

OxiGenesis Hyper-Concentrate

| | |
|-----------------------------------|--|
| Description | Multi-Purpose Cleaner, Deodorizer, Sanitizer, Virucide*, Disinfectant** |
| Fragrance | Light Floral or Fragrance Free |
| Packaging | 2 x 1 Gallon 2 x 1 Half Gallon |
| Dispensing | Absolute YGBR and Portable Dispensers |
| Dilution Ratios | Floors† (1:512) Light Duty (1:256) Regular Duty† (1:51.2) Heavy Duty (1:25.6) |
| Yield Per Case | 1024 Gallons (2x1) 512 Gallons (2x1) 102 Gallons (2x1) 51 Gallons (2x1) |
| Certification | EPA Reg. No. 69268-6, NSF D1 |
| In-Use pH | Above 2 |
| Warranty | 2 Years |
| In-Use GHS Classifications | Not Regulated (No PPE Required When Diluted)*** |
| Shipping Package | Not DOT regulated§ |
| Low VOC's? | Yes |
| Non-Asthmagenic? | Yes |
| Biodegradable? | Yes |

†Only available through the Absolute YGBR Dispenser.

Use to clean, sanitize, and disinfect surfaces and major touch points around facilities to provide a clean environment that meets the highest of standards.

Use for:

- Daily floor cleaning
- Streak free window, mirror and stainless steel cleaning
- Bonnet cleaning solution for carpets
- Light/general/heavy wipe down cleaner
- Carpet spot remover
- Pre-spray for carpet extraction
- Bathroom cleaning
- Odor elimination
- General degreasing
- Heavy mold & mildew stains
- Tile & grout renovation cleaning and more!

Safe to use on most any non-food contact, non-porous, water safe surfaces.‡

**Need help?
Contact us.**

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This product has demonstrated efficacy against a number of organisms under AOAC GLP testing conditions. This product kills or reduces the organisms listed in table in the designated Contact Time listed.

| Bacteria - Sanitizer | Dilution | Contact Time |
|---|---------------|--------------|
| Staphylococcus aureus | 2.5 oz/gallon | 5 minutes |
| Klebsiella pneumoniae | 2.5 oz/gallon | 5 minutes |
| Enterococcus faecalis | 2.5 oz/gallon | 30 seconds |
| Salmonella enterica | 2.5 oz/gallon | 5 minutes |
| Pseudomonas aeruginosa | 2.5 oz/gallon | 5 minutes |
| Escherichia coli | 2.5 oz/gallon | 5 minutes |
| Bacteria - Disinfectant | Dilution | Contact Time |
| Pseudomonas aeruginosa | 5 oz/gallon | 5 minutes |
| Salmonella enterica | 5 oz/gallon | 5 minutes |
| Staphylococcus aureus | 5 oz/gallon | 5 minutes |
| Multi-drug MDR Acinetobacter baumannii | 5 oz/gallon | 5 minutes |
| Enterococcus faecalis | 5 oz/gallon | 5 minutes |
| Escherichia coli O157:H7 | 5 oz/gallon | 5 minutes |
| Klebsiella pneumoniae | 5 oz/gallon | 5 minutes |
| Listeria monocytogenes | 5 oz/gallon | 5 minutes |
| Shigella dysenteriae | 5 oz/gallon | 5 minutes |
| Streptococcus pyogenes | 5 oz/gallon | 5 minutes |
| Carbapenem Resistant Escherichia coli | 5 oz/gallon | 5 minutes |
| Carbapenem Resistant Klebsiella pneumoniae | 5 oz/gallon | 5 minutes |
| Community Acquired Methicillin Resistant Staphylococcus aureus CA-MRSA Genotype USA 300 | 5 oz/gallon | 5 minutes |
| Community Acquired Methicillin Resistant Staphylococcus aureus CA-MRSA Genotype USA 400 | 5 oz/gallon | 5 minutes |
| Extended-Spectrum beta-lactamase ESBL producing Escherichia coli | 5 oz/gallon | 5 minutes |
| Hospital Acquired Methicillin Resistant Staphylococcus aureus MRSA | 5 oz/gallon | 5 minutes |
| Multidrug Resistant MDR Enterococcus faecium | 5 oz/gallon | 5 minutes |
| Penicillin Resistant Streptococcus pneumoniae | 5 oz/gallon | 5 minutes |
| Metallo-beta lactamase MBL producing Pseudomonas aeruginosa | 5 oz/gallon | 5 minutes |
| Viruses Enveloped | Dilution | Contact Time |
| HIV-1 | 2.5 oz/gallon | 30 seconds |
| Human Coronavirus | 2.5 oz/gallon | 1 minute |
| SARS-Related Coronavirus 2 SARS-CoV-2 | 2.5 oz/gallon | 1 minute |
| Avian Influenza A H3N2 Reassortment Virus | 2.5 oz/gallon | 1 minute |
| Avian Influenza A H5N1 Virus | 2.5 oz/gallon | 1 minute |
| Human Hepatitis B Virus HBV Duck Hepatitis B Virus as surrogate | 2.5 oz/gallon | 1 minute |
| Herpes Simplex Virus Type 2 | 2.5 oz/gallon | 1 minute |
| Influenza A H1N1 Virus | 2.5 oz/gallon | 1 minute |
| Influenza A Virus | 2.5 oz/gallon | 1 minute |
| Respiratory Syncytial Virus RSV | 2.5 oz/gallon | 1 minute |
| Viruses Large Non-Enveloped | Dilution | Contact Time |
| Adenovirus type 8 | 5 oz/gallon | 5 minutes |
| Human Rotavirus | 5 oz/gallon | 5 minutes |
| Viruses Small Non-Enveloped | Dilution | Contact Time |
| Norovirus Feline Calicivirus as surrogate | 5 oz/gallon | 10 minutes |
| Poliovirus Type 1 | 5 oz/gallon | 10 minutes |
| Rhinovirus Type 37 | 5 oz/gallon | 10 minutes |

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*See table listing specific approved viruses and contact times. **For hard, non-porous, non-food contact surfaces only. ***PPE is not required when diluted and used as directed. See product SDS for additional details. §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.