

# CONCENTRATE **Wexicide 128**

**A one-step cleaner disinfectant concentrate  
for healthcare, schools and industry**

**Germicidal Detergent**  
**Cleans • Disinfects • Deodorizes**

- A powerful one-step cleaner, disinfectant and deodorizer for decontamination of hard non-porous surfaces that have the potential to be contaminated by blood or other potentially infectious material (OPIM).
- Its excellent detergency and germ killing power especially suited to the cleaning needs of Operating Rooms, Intensive Care, Nurseries, Emergency Areas, Patient Rooms and Rest Rooms.
- Low pH makes it ideal for one-product cleaning of rest rooms and shower rooms.

## **HOW TO USE THE ONE PRODUCT SYSTEM**

1. Add 1 ounce Wex-cide 128 to one gallon water in plastic pail.
2. Use soft sponge or cloth and the Wex-cide 128 solution to clean in the following order: Mirrors, Glass and Chrome Shelves and Dispensers; Sinks and attached Chrome Fixtures and Piping Cover; Seat and Exterior of the Toilets and Urinals; attached Fixtures and Piping; Partitions and Wall Surfaces. Surfaces must remain wet for 10 minutes.
3. Using a johnny mop and Wex-cide 128 solution, clean the interior surfaces of the toilets and urinals. To disinfect toilet bowls, add 1 pump full (1 oz. Wex-cide 128 concentrate) to the water in the toilet bowl. Allow 10 minutes before flushing.
4. Mix a solution of 1 ounce of Wex-cide 128 to each gallon of water in a mop bucket and mop all floor areas.
5. For cleaning and decontaminating surfaces soiled with blood or other body fluids which may contain HIV-1 (AIDS Virus) - see label for special instructions.

## **DO NOT MIX WITH OTHER CLEANERS**

**GERMICIDAL, PSEUDOMONACIDAL, TUBERCULOCIDAL,  
FUNGICIDAL and VIRUCIDAL in soft or hard water  
(AOAC 400 ppm Hardness as Calcium Carbonate),  
and organic soils (5% serum).**

**WexfordLabs**  
The Disinfectant Solution

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EPA Registration Number 34810-31

- Diluted 1:128 (1 ounce per gallon of water)
- Contact Time: 10 minutes

**Germicidal Qualifications:**

*Salmonella enterica* for effectiveness against Gram-negative bacteria  
*Staphylococcus aureus* for effectiveness against Gram-positive bacteria  
*Pseudomonas aeruginosa* for nosocomial Gram-positive bacterial pathogen

**Additional Bacteria:**

*Acinetobacter baumannii*\*  
Methicillin resistant *Staphylococcus aureus* (MRSA),  
Methicillin resistant *Staphylococcus epidermidis* (MRSE)  
Tetracycline, Novobiocin, Streptomycin resistant *Staphylococcus aureus* (TNSR),  
Gentamicin, Methicillin resistant *Staphylococcus aureus* (GRM),  
Penicillin resistant *Staphylococcus* (PR),  
*Enterococcus Faecalis* (VRE).

**TUBERCULOCIDAL ACTIVITY TEST:**

*Mycobacterium Bovis*

**VIRUCIDAL ACTIVITY TESTS:**

Influenza A3 (Hong Kong)  
Pandemic 2009 H1N1 influenza A virus  
Adenovirus Type 2  
Herpes Simplex, Types 1 and 2  
Norovirus utilizing Feline Calicivirus as a surrogate\*  
Human Immunodeficiency Virus, Type 1 (AIDS) (**contact time 1 minute**)  
Human Rotavirus  
Respiratory Syncytial Virus  
Rhinovirus (type 37)\*  
Vaccinia Virus

**FUNGICIDAL TEST:**

Trichophyton Mentagrophytes

*\*Reviewed and approved by EPA for addition to label, not on current production label*

**WexfordLabs**  
Disinfectant Solutions

www.wexfordlabs.com  
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