



# WEX-CIDE

CONCENTRATED GERMICIDAL DETERGENT  
CLEANS --- DISINFECTS --- DEODORIZES  
GERMICIDAL, PSEUDOMONACIDAL, TUBERCULOCIDAL  
FUNGICIDAL AND VIRUCIDAL\*

in soft or hard water (A.O.A.C. 400 ppm Hardness as Calcium Carbonate) and  
organic soil (5% serum).

**ACTIVE INGREDIENTS:**

ortho-Phenylphenol ..... 6.73%  
ortho-Benzyl-para-Chlorophenol ..... 5.76%

**INERT INGREDIENTS:** ..... 87.51%  
100.00%

EPA REGISTRATION NO. 34810-8

**KEEP OUT OF REACH OF CHILDREN.**

**DANGER**

See side panel for additional precautionary statements.

**Wexford Labs, Inc.**

325 Leffingwell Avenue

Kirkwood, Missouri 63122

FOR INDUSTRIAL AND INSTITUTIONAL USE

Contents: One U.S. Gallon (128 Fluid Ounces) or 3.785 Liters

**GERMICIDAL QUALIFICATIONS:**

(AOAC Use Dilution Confirmation) in the presence of 400 ppm hardness as Calcium Carbonate and 5% serum at ..... 1:256  
(AOAC Ps. aeruginosa, S. aureus, S. choleraesuis; including S. aureus [MRSA] [TNSR] [GRM] and [PR] and S. Epidermidis [MRSE]).

**TUBERCULOCIDAL ACTIVITY TEST:**

(AOAC M. tuberculosis) in the presence of 400 ppm hardness as Calcium Carbonate and 5% serum at (20°C for 10 minutes) ..... 1:256

**FUNGICIDAL TEST:**

(AOAC T. mentagrophytes) in the presence of 400 ppm hardness as Calcium Carbonate and 5% serum at ..... 1:256

**VIRUCIDAL ACTIVITY TEST:**

(\*Influenza A3 [Hong Kong], Adenovirus Type 2, Herpes simplex Types 1 and 2, Vaccinia virus, Human Rotavirus, Respiratory Syncytial Virus, in the presence of 400 ppm hardness and 5% serum, and HIV-1 [AIDS virus]) in the presence of 400 ppm hardness as Calcium Carbonate and 10% serum at ..... 1:256

**PRECAUTIONARY STATEMENTS**

**HAZARD TO HUMANS AND DOMESTIC ANIMALS. DANGER.** Keep out of reach of children. Corrosive. Causes eye damage or skin irritation. Avoid breathing spray mist. Do not get in eyes, on skin, or on clothing. Wear goggles or face shield and rubber gloves when handling the concentrate. Harmful if swallowed.

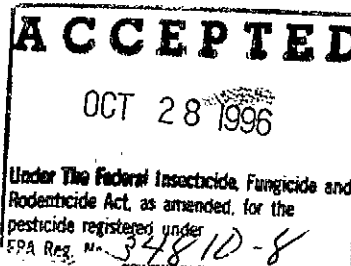
**STATEMENT OF PRACTICAL TREATMENT:** In case of contact immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes call a physician. Remove and wash contaminated clothing before reuse. If swallowed drink promptly a large quantity of water. Avoid alcohol and call a physician.

**NOTE TO PHYSICIAN:** Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

**STORAGE AND DISPOSAL**

Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited. Do not reuse empty container. Triple rinse (or equivalent), then offer for recycling or reconditioning, or dispose of in a sanitary landfill or by incineration, if allowed by state and local authorities. Consult federal, state or local disposal authorities for approved alternative procedure.

Made in U.S.A.



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## WEX-CIDE

### CONCENTRATED GERMICIDAL DETERGENT

#### DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Do not mix with other cleaners.

For all disinfection of hard surfaces in hospitals, health-care facilities, schools, and nursing homes, use WEX-CIDE at a dilution of 1/2 ounce per gallon of water for walls, floors, bathroom fixtures, stainless steel, chrome, glass and vinyl. WEX-CIDE solution may be applied with a cloth, mop or brush, or by immersing equipment to be disinfected. Wet all surfaces thoroughly. The surface must remain wet for at least 10 minutes before drying with a cloth, or a mop in the case of floors. Gross filth and heavy soil must be removed before applying cleaning solution. When used for mopping or from an open pail, solution should be changed at least daily or more often if the solution becomes diluted or soiled. WEX-CIDE is suitable for cleaning floors and walls in all departments of food processing plants at 1:256 use dilution.

**DECONTAMINATION OF CRITICAL OR SEMI-CRITICAL DEVICES PRIOR TO TERMINAL STERILIZATION/HIGH LEVEL DISINFECTION:** This product is not to be used as a terminal sterilant/high level disinfectant on any surface or instrument that (1) is introduced directly into the human body, either into or in contact with the bloodstream or normally sterile areas of the body, or (2) contacts intact mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to preclean or decontaminate critical or semi-critical medical devices prior to sterilization or high level disinfection.

**\*WEX-CIDE KILLS HIV ON PRE-CLEANED ENVIRONMENTAL SURFACES/OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS** in health care settings or other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood or body fluids, and in which the surfaces/objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of human immunodeficiency virus type 1 (HIV-1) (associated with AIDS).

**SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATING SURFACES/OBJECTS SOILED WITH BLOOD AND BODY FLUIDS WHICH MAY CONTAIN HIV-1(AIDS virus). PERSONAL PROTECTION:** Wear disposable rubber or latex gloves, gowns, face masks, or eye coverings as appropriate, when performing manual cleaning of these surfaces. **CONTACT TIME:** Leave surfaces wet for 1 minute. This contact time will not control other common types of viruses and bacteria.

**CLEANING PROCEDURE:** WEX-CIDE solution may be used to remove and clean blood and other body fluids from surfaces and objects before disinfection. For lightly soiled areas wipe off visual soil/clean with WEX-CIDE solution, and disinfect surface with a second application of the WEX-CIDE solution. For large spills the contaminated area should be flooded with the WEX-CIDE solution before cleaning, then decontaminated with fresh WEX-CIDE solution.

**DISPOSAL OF INFECTIOUS MATERIAL:** Blood and other body fluids should be autoclaved and disposed of according to Federal, State and local regulations for infectious waste disposal.

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EPA ESTABLISHMENT NUMBER 34810-MO.1

WC-112795

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