

Cleaning the Kiosk

Updated 5/6/2011

This document defines the proper cleaning solutions that should be used to clean a kiosk



For regular cleaning of all kiosk systems, please only use a soft haired brush or dry soft cloth. You may use a moist soft cloth to remove stains when necessary. Apply only a proper amount of mild neutral detergent for obstinate stains. Please note to never use Acryl dissolving solvent or Polycarbonate dissolving solvent, this includes: petroleum, paint thinner, and ethanol. Typically, these are products that will physically damage plastics. "Goo Gone, paint thinner, acetone, kerosene, fingernail polish remover, gasoline, or other flammable substances are **NOT** to be used." **DO NOT** use ammonia-based glass cleaner on the screen surface.

CaviWipes, and **Sani-Cloth** are approved for regular cleaning of the kiosk surface. These products are pre-saturated cloths, which eliminates spraying of a solution directly on the panel. These wipes are widely available from numerous vendors.

The WEXPRO product below is also approved as long as it is mixed accordingly to dilution requirements 1:128. The concentrate should not be used.





WEX-PRO SYSTEM TECHNICAL DATA
WEX-PRO #1
WEX-CIDE-128
A ONE STEP CLEANER DISINFECTANT CONCENTRATE
EPA REIGSRATION NUMBER 34810-31
1:128 Use Dilution

GERMICIDAL QUALIFICATIONS: (AOAC Use Dilution Confirmation)

| | |
|------------------------------|-----------------------------------|
| Staphylococcus aureus..... | 1:128 (1 oz. per gallon of water) |
| Salmonella enterica..... | 1:128 (1 oz. per gallon of water) |
| Pseudomonas aeruginosa | 1:128 (1 oz. per gallon of water) |

ADDITIONAL ORGANISMS that passed the AOAC use dilution confirmation in 400 ppm hard water and 5% blood serum at a dilution of 1:128: Streptococcus pyrogenes Group A and B, Pneumococcus pneumonia, Shigella dysenteriae, Klebsiella pneumonia, Methicillin resistant Staphylococcus aureus (MRSA), Methicillin resistant Staphylococcus epidermidis (MRSE), Tetracycline, Novobiocin, Streptomycin resistant Staphylococcus aureus (TNSR), Gentamicin, Methacillin resistant Staphylococcus aureus (GRM), Penicillin resistant Staphylococcus (PR), Enterococcus Faecalis,(VRE).

TUBERCULOCIDAL ACTIVITY TEST:

AOAC, Mycobacterium Tuberculosis 1:128 (1 oz. per gallon of water)

FUNGICIDAL TEST:

AOAC, Trichophyton Mentagrophytes..... 1:128 (1 oz. per gallon of water)

VIRUCIDAL ACTIVITY TEST:

| | |
|--|-----------------------------------|
| Influenza A3 (Hong Kong) | 1:128 (1 oz. per gallon of water) |
| Adenovirus Type 2 | 1:128 (1 oz. per gallon of water) |
| Herpes Simplex, Types 1 and 2..... | 1:128 (1 oz. per gallon of water) |
| Vaccinia Virus | 1:128 (1 oz. per gallon of water) |
| Human Immunodeficiency Virus, Type 1 (AIDS | 1:128 (1 oz. per gallon of water) |
| Human Rotavirus..... | 1:128 (1 oz. per gallon of water) |
| Respiratory Syncytial Virus..... | 1:128 (1 oz. per gallon of water) |

HARD WATER EFFICACY: All of the above tests were performed in hard water (400 ppm as Calcium Carbonate) and organic soils (5% blood serum).

EYE IRRITATION LEVEL: The concentrate is an eye irritant.

SKIN IRRITATION LEVEL: Not a primary skin irritant as defined by the Federal Hazardous Substances Act (FHSA).

ORAL TOXICITY: Not a toxic substance as defined by the Federal Hazardous Substances Act (FHSA).

DETERGENT TYPE: Synthetic-Biodegradable

APPEARANCE: Clear transparent liquid

CLEANING EFFICIENCY: Excellent

pH OF USE-DILUTION (1:128 in tap water): 2.8 ± 0.4

WEX-PRO SYSTEM
WEX-CIDE-128
CONCENTRATED GERMICIDAL DETERGENT
CLEANS • DISINFECTS • DEODORIZES
GERMICIDAL, PSEUDOMONACIDAL, TUBERCULOCIDAL,
FUNGICIDAL and VIRUCIDAL

ACTIVE INGREDIENTS:
ortho-Phenylphenol.....3.40%
ortho-Benzyl-para-Chlorophenol.....3.03%
INERT INGREDIENTS:.....93.57%
100.00%

EPA REG. NO. 34810-31 • EPA EST. NO. 34810-MO-1
KEEP OUT OF REACH OF CHILDREN
DANGER

GERMICIDAL QUALIFICATIONS: (AOAC Use Dilution Confirmation) In the presence of 400 ppm hardness as Calcium Carbonate and 5% serum at 1:128. AOAC Ps. aeruginosa, S. aureus, S. choleraesuis including S. aureus [MRSA] [TNSR] [GRM] and [PR] and S. Epidermidis [MRSE], Enterococcus faecalis [VRE].
TUBERCULOCIDAL ACTIVITY: (AOAC M. tuberculosis in the presence of 400 ppm hardness as Calcium Carbonate and 5% serum at 20° C for 10 minutes at 1:128)
FUNGICIDAL ACTIVITY: (AOAC T. Mentagrophytes in the presence of 400 ppm hardness as Calcium Carbonate and 5% serum at 1:128)
VIRUCIDAL ACTIVITY: (*Influenza A3[Hong Kong], Adenovirus Type 2, Herpes simplex Types 1 and 2, Vaccinia virus, Human Rotavirus, and Respiratory Syncytial virus in the presence of 400 ppm hardness and 5% serum, and HIV-1 [AIDS] in the presence of 400 ppm hardness as Calcium Carbonate and 10% serum at 1:128)

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

Wexford Labs, Inc. 325 Leffingwell Avenue Kirkwood, Missouri 63122
Contents: One-Half Gallon (64 Fluid Ounces) or 1.8925 Liters

WexfordLabs
The Disinfectant Solution

325 Leffingwell Avenue • Kirkwood, Missouri

www.wexfordlabs.com

(800) 506-1146