

Maintenance SYSTEMS

Virex® II 128

CLEANER

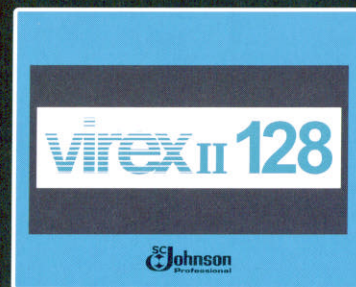
Germicidal detergent and deodorant.

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EPA Reg. No. 4822-357

SAVES YOU TIME & MONEY

- ✓ **Labor Saving**
Disinfects, cleans, and deodorizes in one step.
- ✓ **Wide Range Bacterial Effectiveness**
Pseudomonacidal, Staphylocidal, Salmonellacidal, Streptocidal, and Fungicidal.
- ✓ **Versatile**
Can be used with mop and bucket and automatic scrubber.
- ✓ **Virucidal**
Effective against HIV-1 (AIDS virus), Adenovirus type 4, Herpes simplex type 1, Herpes simplex type 2, Influenza A/Hong Kong, Rubella and Vaccinia.



Stripping

Sealing

Finishing

CLEANING

Maintaining

■ BACTERIAL EFFECTIVENESS

VIREX® II 128 is a germicidal cleaner and deodorant that is effective in hard water up to 400 ppm (calculated as CaCO₃) plus 5% organic blood serum. VIREX II 128 is labor-saving, providing broad spectrum disinfection, mold and mildew control, and odor elimination with mild cleaning.

VIREX II 128 is effective at 1:128 dilution (1 ounce per gallon) against the following pathogenic bacteria according to the AOAC Use Dilution Test, 15th edition, 1990, modified in the presence of 400 ppm synthetic hard water (calculated as CaCO₃) plus 5% organic serum:

Pseudomonas aeruginosa ATCC# 15442

Salmonella choleraesuis ATCC# 10708

Staphylococcus aureus ATCC# 6538

⁴*Escherichia coli* 0157:H7

Klebsiella pneumoniae ATCC# 4352

⁴*Listeria monocytogenes* 20A OHIO

¹*Proteus mirabilis* PI# 366

Proteus vulgaris ATCC# 13315

Salmonella enteritidis ATCC# 13076

⁴*Salmonella enteritidis* E40

¹*Salmonella pullorum* PI# 3751

Salmonella typhi ATCC# 6539

Serratia marcescens ATCC# 14756

³*Staphylococcus aureus* SCJ# 226

(methicillin resistant – MRSA)

²*Staphylococcus aureus* SCJ# 225

¹*Streptococcus agalactiae* PI# 517

¹*Streptococcus faecalis* PI# 523

Streptococcus pyogenes ATCC# 9342

VIREX II 128 is fungicidal at 1:128 dilution against *Trichophyton* metaphytes ATCC# 9533, *Candida albicans* ATCC# 10231, and *Aspergillus niger* ATCC# 6275 according to the AOAC Use Dilution test, 15th edition, 1990, modified in the presence of 400 ppm hard water (calculated as CaCO₃) plus 5% organic serum.

VIREX II 128 is virucidal at 1:128 dilution against HIV-1* (AIDS virus), Adenovirus Type 2 ATCC# VR-2, Herpes Simplex Type 1 ATCC# VR-735, Herpes Simplex Type 2 ATCC# VR-734, Influenza A₂/J305 ATCC# VR-100, New Castle disease virus ATCC# VR623, Avian Influenza ATCC# VR797 and Pseudorabies virus ATCC# VR135 according to the Virucidal Qualification test, modified in the presence of 400 ppm hard water (calculated as CaCO₃) plus 5% organic serum.

Note: Clinical isolates of organisms designated by footnotes.

¹Presque Isle Associates

²St. Mary's Hospital, Racine, Wisconsin

³Park West Hospital, Knoxville, Tennessee

⁴Food Research Institute, Madison, Wisconsin

**Kills HIV-1 (AIDS virus) on precleaned 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).*

■ APPLICATION INSTRUCTIONS

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV-1 (AIDS VIRUS) OF SURFACES/OBJECTS SOILED WITH BLOOD/BODY FLUIDS:

Personal Protection:

Disposable latex or vinyl gloves, gowns, face masks, or eye coverings as appropriate, must be worn during all cleaning of body fluids, blood, and decontamination procedures.

Cleaning Procedures:

Blood and other body fluids must be thoroughly cleaned from surfaces and objects before application of the disinfectant.

Contact Time:

HIV-1 (AIDS virus) is inactivated after one (1) minute contact time. Use a ten (10) minute contact time for disinfection against all other bacteria, fungi, and viruses listed on labeling.

Disposal of Infectious Materials:

Blood and other body fluids should be autoclaved and disposed of according to federal, state, and local regulations for infectious waste disposal.