**DANGER:** Corrosive.

**STORAGE AND DISPOSAL**

Do not contaminate water, food or feed by storage or disposal.

**FOR INSTITUTIONAL USE**

Manufactured for:
Charlotte, NC 28219-0747, U.S.A.

**ACTIVE INGREDIENTS:**

- Didecyl dimethyl ammonium chloride ................................8.704%
- n-Alkyl (50% C14, 40% C12) dimethyl ammonium chloride ........................................ 100.000%

**Bactericidal  *Virucidal  Fungicidal  Mildewcidal  Mildewstatic  Deodorizer**

**TOTAL:**

3.78 L / 1 U.S. Gal.

**SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HBV, HCV and HIV-1 ON SURFACES/OBJECTS SOILED WITH BLOOD/BODY FLUIDS.**

1. **Areas with Floor Drains:**
   - For Use as a Non-Acid Bowl Cleaner/Disinfectant in Toilet Bowls and Urinals
   - This product can be applied by mop, sponge, cloth, disposable cloth, disposable wipe, paper towel, or sprayer. See instructions for foam guns. Use caution when using sprayer or foam gun on floors to avoid creating a slippery condition that can result in a fall hazard. A potable water rinse is required for food contact surfaces. Enamel surfaces associated with floors, painted surfaces, plastic, stainless steel, vinyl – any hard, non-porous inanimate surfaces:

   - Allow surface to remain wet for 10 minutes. Wipe surfaces and let air dry.

   - To Kill Fungi, Mold and Mildew:
     - Pre-clean heavily soiled areas. Apply Use Solution to hard, non-porous environmental surfaces. All surfaces must remain wet for 10 minutes. Wipe surfaces and let air dry.

   - To Kill Bacteria:
     - Apply Use Solution to hard, non-porous environmental surfaces. Allow to air dry. Repeat application weekly or when growth and foreign materials.

   - To Kill Viruses:
     - Apply Use Solution to non-porous environmental surfaces. Wipe surfaces and let air dry.

2. **For use as a Non-Acid Bowl Cleaner/Disinfectant in Toilet Bowls from 06/16/16:**
   - Replace: 6002761
   - For use as a Non-Acid Bowl Cleaner/Disinfectant in Toilet Bowls and Urinals

3. **Disposal of Infectious Material:**
   - Blood and other body fluids must be autoclaved and decontamination procedures.
   - Coverings as appropriate, must be worn during all cleaning of body fluids, blood, and

4. **KEEP OUT OF REACH OF CHILDREN:**
   - For additional or necessary information contact the company.

5. **PRODUCT USE DATES:**
   - When using this product, be sure to read the label and follow all instructions and precautions as stated in this box. The job will be done efficiently and safely when these specifications in this box. The job will not be done efficiently and safely when these specifications.
**Virex II 256**

One-Step Disinfectant Cleaner And Deodorant

**Active Ingredients:**
- dimethyl benzyl ammonium chloride...............................8.190%
- ...................................................83.106%
- IF INHALED:
  - Take off contaminated clothing. Rinse skin immediately
  - Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
- IF SWALLOWED:
  - Do not induce vomiting.
  - Immediately call a Poison Control Center or doctor or go to hospital.

**CONTAINER DISPOSAL**
- Do not reuse empty container. Keep from freezing.
- Empty the remaining contents into application equipment or a mix tank. Fill the Nonrefillable container. Clean container promptly after emptying. Triple rinse as follows:

**USER PROTECTION**
- **IN CASE OF EMERGENCY, CALL A POISON CONTROL CENTER OR DOCTOR FOR TREATMENT ADVICE.**
- Have the product container or label with you when calling a Poison Control Center or doctor or going in for treatment.
- It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

**DIRECTIONS FOR USE:**
- When using Virex II 256 for disinfection and deodorizing, it is important to follow the instructions carefully. The product is designed to disinfect and deodorize hard, non-porous environmental surfaces. It cleans quickly by removing dirt, grime, mold, mildew, body oils and other organic matter commonly found inanimate surfaces. Do not use on glasses, dishes and utensils.

**Non-Acid Bowl Cleaner/Disinfectant in Toilet Bowls and Urinals**
- For Use as a Non-Acid Bowl Cleaner/Disinfectant in Toilet Bowls and Urinals:
  - To Prepare Use Solution:
  - To Kill Fungi, Mold and Mildew:
  - To Prepare Use Solution:

**Storage and Disposal:**
- Store in a cool, dry place. Keep out of reach of children.
- Do not contaminate water, food, or feed by storage or disposal. Do not reuse empty container. Do not dispose of in drains or sewers.
- Do not store in direct sunlight. Handle with care to avoid contamination with soil or other material.

**Causes irreversible eye damage and skin burns. Do not get in eyes.**

**Warnings:**
- Keep Virex II 256 out of reach of children. This product is not for household use. Do not use this product for any purpose other than that stated in the label.

**Usage:**
- The product is not intended for use on food surfaces. Do not use on surfaces/objects with blood or body fluids, and in which the surfaces/objects likely to be coveredings as appropriate, must be worn during all cleaning of body fluids, blood, and other bodily materials. Allow surface to remain wet for 1 minute to kill HIV-1, 5 minutes to kill HBV and HCV when used as directed on hard, non-porous inanimate surfaces:

**Disclaimer:**
- The job will not be started until all required forms are received. The job will not be started if on the responsibility of the local expert. The job will not be started if necessary steps have not been taken. The job will not be started if the project is not ready for the job. The job will not be started if any job required checks have not been completed. The job will not be started if the project is not ready for the job.

**UPC Guide:**
- Example shown is UPC General
- UPC should be this size (width & height); if not please sign the Disclaimer.

**Customer Signature**

**Date**
Virex® II 256

When used as directed at a 1:256 dilution (1/2 oz. per gallon of water) this product contains 660 ppm of active quaternary germicide making it highly effective against a wide variety of pathogenic microorganisms. Using AOAC test methods under Good Laboratory Practices, in the presence of 400 ppm hard water, 5% soil and 10 minute contact time, this product kills the following on hard non-porous inanimate surfaces: *Viruses –* Staphylococcus aureus, (ATCC 51625); Resistant to Methicillin [MRSE]
*Staphylococcus aureus* (ATCC 14154); Resistant to Erythromycin, Penicillin, Streptomycin, Resistant (CA-MRSA)
*Staphylococcus aureus*, (NRS 384)(Genotype USA300) Community Associated Methicillin Resistant (CA-MRSA)
*Staphylococcus aureus*, (NRS 123) (Genotype USA400) Community Associated Methicillin Resistant (CA-MRSA)
Enterococcus faecalis (ATCC 47041); Resistant to Tetracycline
*Escherichia coli* (ATCC 9610)
*Yersinia enterocolitica*, *Vibrio cholera*, (ATCC 11623)
*Streptococcus pyogenes*, *Streptococcus mutans*, (ATCC 13813)
*Staphylococcus epidermidis*, (ATCC 14990) (Toxic Shock), (ATCC 33586)
*Staphylococcus aureus*, *Shigella sonnei*, *Shigella flexneri*, (ATCC 25875)
*Shigella dysenteriae*, (ATCC 29026)
*Serratia marcescens*, (ATCC 9103)
*Salmonella typhimurium*, (ATCC 6539)
*Salmonella gallinarum*, (ATCC 29970)
*Salmonella enteritidis*, (ATCC 19945) formerly known as *Salmonella enterica* (pullorum)
*Pseudomonas aeruginosa*, *Pseudomonas stutzeri*, (ATCC 17588)
*Pseudomonas putida*, (ATCC 13525)
*Pseudomonas diminuta*, (ATCC 13315)
*Pasteurella multocida*, *Neisseria gonorrhae*, (ATCC 27573)
*Micrococcus luteus*, (ATCC 4698)
*Listeria monocytogenes*, (ATCC 15313)
*Legionella pneumophila*, (ATCC 13182)
*Klebsiella pneumoniae*, (ATCC 13101)
*Hafnia alvei*, (ATCC 13253)
*O157:H7*, (ATCC 43890)
*Campylobacter jejuni*, (ATCC 9826)
*Enterococcus faecalis*, (ATCC 14460)
*Enterococcus faecium*, (ATCC 14931) formerly known as *Streptococcus faecalis*
*Enterococcus faecalis*, (ATCC 9829)
*Escherichia coli* (ATCC 11229)
*Escherichia coli* O157:H7, (ATCC 43890)
*Flavobacterium meningosepticum* (ATCC 13253)
*Haemophilus influenzae*, (ATCC 12011)
*Haemophilus ducreyi*, (ATCC 13337)
*Klebsiella oxytoca*, (ATCC 13142)
*Klebsiella pneumoniae*, (ATCC 13069) (Toxic Shock)
*Lactococcus lactis subsp. cremoris* (ATCC 33150)
*Listeria monocytogenes*, (ATCC 13101)
*Micrococcus luteus*, (ATCC 4498)
*Micrococcus luteus*, (ATCC 14432)
*Micrococcus sedentarius*, (ATCC 27573)
*Nocardiopsis galathea* (ATCC 43899)
*Pasteurella multocida*, (ATCC 43137)
*Proteus mirabilis*, (ATCC 9240)
*Proteus vulgaris*, (ATCC 13015)
*Pseudomonas diminuta*, (ATCC 11568)
*Pseudomonas fluorescens*, (ATCC 13520)
*Pseudomonas putida*, (ATCC 12653)
*Pseudomonas stutzeri*, (ATCC 17588)
*Salmonella enterica (pulmonum)*, (ATCC 19494) formerly known as *Salmonella cholecatsus pulmonum*
*Salmonella enteritidis*, (ATCC 13870)
*Salmonella gallinarum*, (ATCC 9184)
*Salmonella pullorum*, (ATCC 10718)
*Salmonella typhimurium*, (ATCC 13311)
*Serovar marcessans*, (ATCC 13101)
*Shigella dysenteriae*, (ATCC 22008)
*Shigella flexneri*, (ATCC 29573)
*Shigella sonnei*, (ATCC 29531)
*Staphylococcus aureus*, (ATCC 29593)
*Staphylococcus aureus* (Tox. Hock), (ATCC 33580)
*Staphylococcus epidermidis*, (ATCC 14989)
*Staphylococcus haemolyticus*, (ATCC 29970)
*Staphylococcus epidermidis*, (ATCC 13913)
*Staphylococcus mutans*, (ATCC 25170)
*Staphylococcus pyogenes*, (ATCC 19618)
*Staphylococcus pyogenes* "Alpha-A" (Fresh Eating Strawberry), (clinical isolate)
*Vibrio cholerae*, (ATCC 11023)
*Yersinia enteroxolitica*, (ATCC 9610)

Antibiotic-Resistant Bacteria
*Enterococcus faecalis* (ATCC 25444) Resistant to Kanamycin
*Enterococcus faecalis* (ATCC 29241) Resistant to Tetacycine
*Enterococcus faecalis* (ATCC 51599) Resistant to Vancomycin (VRE)
*Staphylococcus aureus*, (NRS 123) (Staphylococcus aureus) Community Associated Methicillin Resistant (CA-MRSA)
*Klebsiella oxytoca* (ATCC 15764); Resistant to Ampicillin, Cephalosporins, *Staphylococcus aureus*, (NRS 384) (Staphylococcus aureus) Community Associated Methicillin Resistant (CA-MRSA)
*Staphylococcus aureus* (ATCC 14154); Resistant to Erythromycin, Penicillin, Streptomycin, Tetacycine
*Staphylococcus aureus* (ATCC 35992); Resistant to To Methicillin (MRSA), Gentamycin (GMRSA)
*Staphylococcus epidermidis* (ATCC 51635); Resistant to Methicillin (MRSE)
*Staphylococcus pneumoniae* (ATCC 39121); Resistant to Penicillin (PRSP)

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