STORAGE AND DISPOSAL

STORAGE:
- Store in a dry, cool, well-ventilated area.
- Avoid direct sunlight.

DISPOSAL:
- Pesticide wastes are acutely hazardous. Improper disposal of pesticides at \( \times \) disposal site may cause environmental damage and pose a health hazard. Contact \( \times \) representative at the nearest EPA Regional Office for guidance.
- Pesticide wastes cannot be disposed of by use according to label instructions, contact your \( \times \) representative for guidance.

PRECAUTIONARY STATEMENTS

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EXPOSURE TO \( \times \) can cause local irritant effects such as eye and skin irritation. \( \times \) should not be used on \( \times \) or \( \times \) areas.

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Oxivir® Five 16 Concentrate

For Use To Clean and Disinfect Shower Rooms, Locker Rooms and Other Large, Open Areas with Floor Drains: (1:16) Pre-clean heavily soiled areas. Apply Use Solution to floors, walls and ceilings making sure not to over spray. To disinfect, all surfaces must remain wet for 5 minutes. Scrub using a deck brush or other coarse material as necessary. Rinse surfaces thoroughly and let air dry.

NOTE: When cleaning floors position wet-floor signs around area to be cleaned. Floors will be slippery when wet or contaminated with foreign materials.

To Kill Mold and Mildew: (1:16) Pre-clean surfaces. Apply Use Solution to hard, non-porous environmental surfaces. Allow surfaces to remain wet for 10 minutes. Wipe surfaces and let air dry.

To Kill Fungi: (1:16) Pre-clean heavily soiled areas. Apply Use Solution to hard, non-porous environmental surfaces. Allow surface to remain wet for 5 minutes. Wipe surfaces and let air dry.

To Sanitize Non-Food Contact Surfaces: Dilute at 8.0 oz. of product per gallon of water (1:16).
1. Pre-clean heavily soiled hard non-porous surfaces.
2. Apply Use Solution until thoroughly wet.
3. Let stand for 30 seconds.
4. Wipe surfaces and let air dry.
5. Not for use on food contact surfaces or on food preparation areas.
Note - Do not use on glassware, utensils, or dishes.

To Sanitize Non-Food Contact Surfaces: Dilute at 1.0 oz. of product per gallon of water (1:128).
1. Pre-clean heavily soiled hard non-porous surfaces.
2. Apply Use Solution until thoroughly wet.
3. Let stand for 3 minutes.
4. Wipe surfaces and let air dry.
5. Not for use on food contact surfaces or on food preparation areas.
Note - Do not use on glassware, utensils, or dishes.

For Use as a Cleaner/Degreaser: Dilute product at 0.5 - 1.0 oz. of product per gallon of water (1:256 - 1:128). Apply to hard, non-porous surfaces. Wipe surfaces and let air dry.

For Use as a Deodorizer: Dilute product at 0.5 - 1.0 oz. of product per gallon of water (1:16 – 1:128). Apply to hard non-porous surfaces. Let stand for 3 minutes. Wipe surfaces and let air dry.

To Control Mold and Mildew: (1:16)
Apply Use Solution to pre-cleaned hard, non-porous environmental surfaces. Wipe surfaces and let air dry. Repeat application weekly or when growth reappears.

To Kill *Canine Parvovirus: (1:16)
1. Pre-clean heavily soiled areas.
2. Apply Use Solution until thoroughly wet.
3. Let stand for 5 minutes.
4. Wipe surfaces and let air dry.

For Treatment of Animal Housing Facilities (including Poultry barns): (1:16)
1. Remove all animals and feeds from areas being treated.
2. Remove all litter and manure from floors, walls and surfaces of barns, pens, stalls, chutes, and other facilities occupied or traversed by animals.
3. Empty or cover all troughs, racks and other feeding and watering appliances.
4. Thoroughly clean all surfaces with soap or detergent and rinse with water.
5. Apply fresh Use Solution to floors, walls, cages and other washable hard, non-porous environmental surfaces. For smaller surfaces, use a trigger spray bottle to spray all surfaces with solution until wet. To disinfect, all surfaces must remain wet for 5 minutes.
6. Immerse all halters, ropes, and other types of equipment used in handling and restraining animals, as well as forks, shovels, and scrapers used for removing litter and manure.
7. Ventilate buildings and other closed spaces. Do not house animals or re-employ equipment until product has dried.
8. For disinfection of feed racks, troughs, automatic feeders, fountains and watering appliances scrub with use-solution, let stand 5 minutes. Then thoroughly scrub all treated surfaces with soap or detergent and rinse with potable water before reuse.

See container label for First Aid, Precautionary Statements and complete Directions for Use.

EPA Reg. No. 70627-58

Manufactured for: ©2015 Diversey, Inc., PO Box 19747, Charlotte, NC 28219-0747

REF90159 (15/196)
Oxivir® Five 16 Concentrate

When used as directed, this product is highly effective against a wide variety of pathogenic microorganisms including bacteria, antibiotic-resistant bacteria, viruses, fungi, mold and mildew. At a 1:16 dilution (8 oz. of product per gallon of water), in the presence of 200 ppm hard water, 5% serum load and 5 minute contact time, unless otherwise noted, this product kills the following on hard non-porous inanimate surfaces:

**Bacteria:**
- Pseudomonas aeruginosa, (ATCC 15442)
- Salmonella enterica, (ATCC 10706)
- (formerly known as Salmonella choleraesuis)
- Staphylococcus aureus, (ATCC 9538)
- Acinetobacter baumannii, (ATCC 19606)

**Antibiotic-Resistant Strains of Bacteria:**
- Enterococcus faecalis, (Resistant to Vancomycin [VRE]), (ATCC 51599)
- Escherichia coli, (Extended Spectrum Beta-lactamase resistance [ESBL]), (ATCC BAA-196)
- Klebsiella pneumoniae, (Carbapenem-resistant [KPC]), (ATCC BAA-1705)
- Staphylococcus aureus, (Methicillin-resistant [MRSA]), (ATCC 33591)

**Sanitizing:**
When used as a non-food contact sanitizer at a 1:16 dilution (8 oz. per gallon of water), in the presence of 200 ppm hard water, 5% serum load, this product reduces the following bacteria by 99.9% with a 30 second contact time on hard non-porous inanimate surfaces:
- *Bacillus subtilis* (ATCC 6633)
- *Bacillus cereus* (ATCC 10876)
- *Bacillus stearothermophilus* (ATCC 11306)
- *Escherichia coli* (ATCC 11229)
- *Klebsiella pneumoniae* (ATCC 4352)
- *Listeria monocytogenes* (ATCC 19111)
- *Staphylococcus aureus* (ATCC 9634)

**Fungicidal Activity:**
- This product is fungicidal when used as directed on hard, non-porous inanimate surfaces at a 1:16 dilution (8 oz. per gallon of water), and in the presence of a 5% serum load and 5 minute contact time at 20°C (68°F).

**Mildewcidal Activity:**
- Kills mold and mildew when applied to hard, non-porous environmental surfaces.

**Mildewstatic Activity:**
- Controls and prevents the growth of mold and mildew:
- *Aspergillus niger* (ATCC 16404) and the odors caused by them when applied to hard, non-porous environmental surfaces.

**Bactericidal Stability of Use-Dilution:**
- Tests show this product as a disinfectant, when diluted at 1:16 dilution in 200 ppm hard water, in the presence of 5% serum, remains effective against *Staphylococcus aureus, Salmonella enterica* (formerly known as *Salmonella choleraesuis*) and *Pseudomonas aeruginosa* for up to 90 days in storage as long as the solution is not exposed to direct light.

**Antimicrobial Activity:**

**Viruses:**
- *HIV-1* (Human Immunodeficiency Virus Type 1) (AIDS virus) (HTLV-IIIB) when used as directed on hard, non-porous inanimate surfaces with a 1 minute contact time.
- *Human Coronavirus* (ATCC VR-740)
- *Respiratory Syncytial Virus* (VR-26)
- *Adenovirus type 8* (ATCC VR-1368, Strain Trim)
- *Herpes Simplex Virus Type 2* (VR-734)
- *Human Coronavirus* (VR-740)
- *Influenza Virus Type A* (VR-544)
- *Norovirus* (Feline Calicivirus as the surrogate) (VR-782)
- *Parainfluenza Virus Type 3* (VR-93)

**Veterinary Viruses:**
- *Avian Influenza A, (H3N2)* (ATCC VR-2072)
- *Canine Parvovirus* (ATCC VR-2017) when used as directed on hard, non-porous inanimate surfaces at a 1:16 dilution (8 oz. per gallon of water), and in the presence of a 5% serum load and 5 minute contact time.
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- *Enterobacter aerogenes* (ATCC 13048)
- *Enterococcus faecalis, Vancomycin-Resistant (VRE), (ATCC 51575)
- *Escherichia coli, Extended Spectrum Beta-lactamase resistance (ESBL), (ATCC BAA-196)
- *Listeria monocytogenes* (ATCC 19111)

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