

70144-1

2/3/2010
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

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FEB -3 2010

Ms. Kim Davis
Consultant/Agent
Burnishine Products, a Division of the Herbert Stanley Company
c/o RegWest Company, LLC
30856 Rocky Road
Greeley, CO 80631-9375

Subject: **Opti-Cide 3**
EPA Registration Number 70144-1
Notification Dated January 6, 2010
EPA Received Date January 7, 2010

Dear Ms. Davis:

This will knowledge receipt of your notification, submitted under the provisions of FIFRA section 3c 9. Based on a review of the submitted material the following comment apply.

Proposed Amendment:

- Add labeling claims against Pandemic 2009 H1N1 Influenza A Virus per EPA's Guidance Document dated 10/21/09

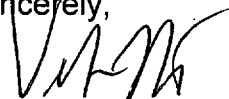
General Comments:

Based on a review of the material submitted, the following comment apply:

The notification is acceptable. A copy has been inserted in your file for future reference.

Should you have any questions or comments concerning this letter, please contact Drusilla Copeland at (703) 308-6224.

Sincerely,



Velma Noble
Product Manager (31)
Regulatory Management Branch I
Antimicrobials Division (7510P)

SYMBOL								
SURNAME								
DATE								

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United States Environmental Protection Agency 1200 Pennsylvania Avenue, N.W. Washington, DC 20460-0001	<input type="checkbox"/> Registration <input type="checkbox"/> Amendment <input checked="" type="checkbox"/> Other	OPP Identifier Number Notification

Application for Pesticide – Section I

1. Company/Product Number EPA Reg. No. 70144-1	2. EPA Product Manager Velma Noble	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/ Product (Name) Opti-Cide® 3	PM # 31	
5. Name and Address of Applicant (Include ZIP Code) Micro-Scientific Industries, Inc. c/o RegWest Company, LLC 30856 Rocky Road Greeley, CO 80631-9375	6. Expedited Review. In accordance with FIFRA Section 3(c)(3)(b)(i) my product is similar or identical in composition and labeling to: EPA Reg. No. _____ Product Name _____	
<input type="checkbox"/> Check if this is a new address		

Section – II

<input type="checkbox"/> Amendment – Explain below. <input type="checkbox"/> Resubmission in response to Agency letter dated _____ <input checked="" type="checkbox"/> Notification – Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____ <input type="checkbox"/> "Me Too" Application. <input type="checkbox"/> Other – Explain below.
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Explanation: Use additional page(s) if necessary. (For Section I and Section II.)

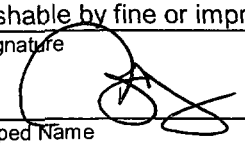
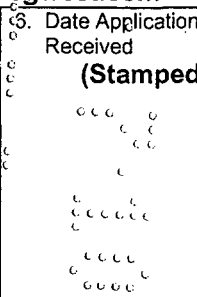
Submit label revision notification to add Pandemic 2009 H1N1 Influenza A Virus claims per PR Notice 95-2.
 (Refer to the *Reference Label* for an illustration of label revisions)

This notification is consistent with the provisions of PR Notice 95-2 and EPA regulations at 40 CFR § 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to the EPA. I further understand that if this notification is not consistent with the terms of PR Notice 95-2 and 40 CFR § 152.46 this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

Section – III

1. Material This Product Will Be Packaged In:					
Child Resistant Packaging <input type="checkbox"/> Yes* <input type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	2. Type of Container <input type="checkbox"/> Metal <input type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input type="checkbox"/> Other (Specify): _____		
*Certification must be submitted	If "Yes" Unit Packaging Wgt.	No. Per Container	If "Yes" Packaging Wgt.	No. Per Container	
3. Location of Net Contents Information <input type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container		5. Location of Label Directions <input type="checkbox"/> On Label <input type="checkbox"/> On Labeling Accompanying Product	
6. Manner in Which Label is Affixed to Product <input type="checkbox"/> Lithograph <input type="checkbox"/> Stenciled <input type="checkbox"/> Paper glued <input type="checkbox"/> Other _____					

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application).		
Name Kim Davis, CC, APC, Manager	Title Consultant/Agent	Telephone No. (Include Area Code) (970) 353-0611 kim@regwest.com
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.		
2. Signature 	3. Title Consultant/Agent	5. Date Application Received (Stamped) 
4. Typed Name Kim Davis, CC, APC, Manager	5. Date January 6, 2009	

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January 6, 2009

Ms. Velma Noble, Product Manager 31
Document Processing Desk – **NOTIF**
Office of Pesticide Programs – **7504C**
U.S. Environmental Protection Agency
One Potomac Yard, South Building, Room S-4900
2777 South Crystal Drive
Arlington, VA 22202

Dear Ms. Noble:

Subject: Micro-Scientific Industries, Inc.
Opti-Cide® 3
EPA Reg. No. 70144-1

On behalf of **Micro-Scientific Industries, Inc.**, RegWest Company, LLC is submitting the attached materials as notification of label revision. RegWest will act as sole agent in this endeavor.

Attached are the following documents:

1. Application for Pesticide: Other (Notification)
2. One **Reference Label** (illustrating the revisions)
3. Two **New Labels** (incorporating the revisions)

Per the Agency's guidance document entitled "Guidance for Testing and Labeling Claims against Pandemic 2009 H1N1 Influenza A Virus (Formerly called Swine Flu)" and the reference PR Notice 95-2, we are adding the 'labeling recommendations' as presented in the guidance document. We are also deleting the website from the label. All revisions are illustrated on the **Reference Label**.

Please contact me at (970) 353-0611 or at kim@regwest.com if you have any questions or require additional information.

Regards,
RegWest Company, LLC

Kim Davis, CC, APC, Manager
Consultant/Agent

Attachments

cc: MSI – Wager, J.

30856 Rocky Road
Greeley, CO 80631-9375
970-353-0611
970-353-0613 Fax
Kim@regwest.com

Opti-Cide® 3

Veterinary/Animal/Pet Care Facility Disinfectant/Cleaner

Barber/Salon [Clipper Blade] Disinfectant/Cleaner

Disinfectant Cleaner

Surface Disinfectant Cleaner

Medical/Surgical/Dental Equipment Disinfectant Cleaner

Bactericidal • Fungicidal • Virucidal • Tuberculocidal

Ready-to-Use

Disinfectant Cleaner [and] Deodorizer

Disinfects Cleans Deodorizes

Kills Bacteria, Viruses, Fungi, Mycobacterium Tuberculosis [in 3 minutes]

Kills Pandemic 2009 H1N1 Influenza A Virus* [formerly called "swine flu"]

Kills Bacteria – Viruses – Fungus on hard, non-porous surfaces such as Litter Boxes, Kennels, Cages

And for Spot Cleaning

With [Contains] Fresh {or appropriate descriptive term} Scent

With [Contains] Rust Inhibitor, Detergent

For [Use on] Pet Care Surfaces

[Surface/Facility] {description taken from use directions} Disinfectant Cleaner

Active Ingredients:

n-Alkyl (60% C₁₄, 30% C₁₆, 5% C₁₂, 5% C₁₈)

dimethyl benzyl ammonium chloride 0.154%

n-Alkyl (68% C₁₂, 32% C₁₄) dimethyl ethylbenzyl

ammonium chloride 0.154%

Other Ingredients 99.692%

Total 100.000%

Keep Out of Reach of Children

CAUTION

See back [side] panel for additional precautionary statements.

EPA Reg. No. 70144-1 EPA Est. 1130-IL-1

Net Contents: _____ oz. (_____ ml)

Product Order Number: _____

{flag graphic}

Made in the U.S.A.

{Back/Side Panel(s)}

Opti-Cide 3 effectively kills the following microorganisms at room temperature (69°F/20°C) with a 3-minute contact time:

[*Viruses:] Hepatitis B Virus (HBV), Hepatitis C Virus (HCV), Herpes Simplex II Virus (HSV 2) G Strain, Human Immunodeficiency Virus (HIV-1) (associated with AIDS), Influenza Virus Strain A2/Hong Kong, Pandemic 2009 H1N1 Influenza A Virus*, Polio I Virus ATCC VR-58, Rhinovirus ATCC VR-286 and Rotavirus Strain WA

[Mycobacterium:] *Mycobacterium bovis* BCG (tuberculosis) (TB)

[Gram Positive and Gram Negative Bacteria:] *Acinetobacter baumannii* ATCC 19606, *Chlamydomonas psittaci* ATCC VR-125, *Staphylococcus aureus* ATCC 6538, *Pseudomonas aeruginosa* ATCC 15442, *Salmonella enterica* ATCC 10708, Methicillin-Drug Resistant *Staphylococcus aureus* (MRSA) ATCC 23501 and *Enterococcus faecium* (VRE) ATCC 51559.

[Pathogenic Fungi:] *Trichophyton mentagrophytes* ATCC 9533

Opti-Cide 3 effectively kills the following microorganisms with a 3-minute contact time at 69°F/20°C on hard, non-porous inanimate surfaces when used as directed: Avian Influenza A Virus ATCC VR-2072, *Bordetella bronchiseptica* (kennel cough) ATCC 10580, *Bovine Viral Diarrhea Virus (BVDV – Surrogate Hepatitis C Virus), Canine Distemper Virus ATCC VR-128, Canine Para-Influenza Virus ATCC VR-666, *Chlamydomydia psittaci* ATCC VR-125, Duck Hepatitis B Virus (DHBV – Surrogate Hepatitis B Virus), Feline Leukemia Virus, Herpes Simplex II Virus (HSV 2) G Strain, Infectious Bovine *Rhinotracheitis* Virus ATCC VR-188, Influenza Virus Strain A2/Hong Kong, *Mycobacterium bovis* BCG (tuberculosis) (TB), Pandemic 2009 H1N1 Influenza A Virus*, *Pseudomonas aeruginosa* ATCC 15442, Rhinovirus ATCC VR-286, Rotavirus Strain WA, *Salmonella enterica* ATCC 10708, *Staphylococcus aureus* ATCC 6538, Methicillin-Drug Resistant *Staphylococcus aureus* (MRSA) ATCC 33591, *Streptococcus equi* ATCC 33398, *Trichophyton mentagrophytes* (ringworm) ATCC 9533 and *Vancomycin*-Resistant *Enterococcus faecium* (VRE) ATCC 51559 **and effectively kills Canine Parvovirus with a 5-minute contact time.**

Respiratory illnesses attributable to Pandemic 2009 H1N1 are caused by Influenza A Virus*. This product, Opti-Cide 3, is a broad-spectrum hard surface disinfectant that has been shown to be effective against Avian Influenza A Virus ATCC VR-2072 and Influenza Virus Strain A2/Hong Kong and is expected to inactivate all influenza A viruses including Pandemic 2009 H1N1 (formerly called "swine flu").

This product has demonstrated effectiveness against Influenza A Virus* and is expected to inactivate all influenza A viruses including Pandemic 2009 H1N1 Influenza virus*.

This product has demonstrated effectiveness against Avian Influenza Virus ATCC VR-2072 and Influenza Virus Strain A2/Hong Kong and is expected to inactivate all influenza A viruses including Pandemic 2009 H1N1 (formerly called "swine flu").

DIRECTIONS FOR USE

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

Description:

Use where control of the hazards of cross-contamination is of concern. Aids in the reduction of cross-contamination on treated surfaces. Opti-Cide 3 is particularly effective in: animal/pet care facilities, automobile interiors, barber shops, bathrooms, buses, cadaver processing areas, child care facilities (day care, infant care, schools), food processing facilities (non-food contact surfaces), funeral homes, health clubs, hotels, laboratories, long-term care facilities, medical facilities (ambulances/EMS/paramedic units, blood banks [centers], clean rooms, dental offices, drug preparation rooms, emergency rooms, hospitals, infant/child care units, isolation units [rooms] [areas], morgues, neonatal intensive care units, nursing homes, operating rooms, patient care areas, pharmacy surfaces, plasma pheresis centers, surgical centers), police vehicles, prisoner lockups, prisons, salons (beauty, manicure/pedicure, tanning, tattoo), skin care facilities, spas, train cars and areas where the control of cross-contamination is important.

When used as directed Opti-Cide 3 effectively cleans and disinfects hard, non-porous environmental surfaces such as: ambulance patient care surfaces, anesthesia equipment surfaces, animal cages (aviary, canine, feline), athletic/training facility surfaces, baby/infant care surfaces, backboards, bathing units, bed railings, blood pressure devices, brushes, cabinets, changing tables, combs, computer surfaces, countertops, CPR training devices, CT equipment/surfaces, curing lights, dental equipment surfaces/devices, diving equipment and air packs, doorknobs, food preparation surfaces, firefighter turnout gear, floors, foot spa surfaces, gonial lenses, hair cutting/clipping

implements, hair rollers, hard cervical collars/braces, helmets, hospitality and hotel surfaces, infant care equipment (bassinets, bed railings, cribs, incubators, tables, warmers [exterior surface]), keyboards, laboratory equipment/surfaces, light lens covers, lumens, manicure/pedicure instruments and tables/chairs, mannequins, medical equipment surfaces/devices, microkeratome surfaces, microscopes, MRI equipment surfaces, neonatal/nursery surfaces, obstetrical equipment surfaces, operating room lights/tables, ophthalmic equipment surfaces/devices, optical wear (excluding contact lenses), oxygen hoods, patient bed surfaces, patient stretchers, patient transport surfaces, pet care surfaces, physical therapy equipment (such as bars, chairs, empty whirlpool tanks), play-care equipment, play mats, radiology equipment surfaces, refrigerators (exterior surface), respirators, respiratory care equipment surfaces, shampoo bowls, interior ship [river, ocean, sea vessel] surfaces, stalls, shower floors/walls, skin care equipment/surfaces, surgical equipment surfaces, surgical microscopes, tables, tanning bed surfaces, tattooing equipment surfaces/devices, telephones, toilets (rims, seats and exterior surfaces), tonometer tips, toys, transportation equipment surfaces, walls, wet/dry suits, work stations, wrestling mats, X-ray equipment/surfaces and hard non-porous use sites listed on this label made of plastics (such as polycarbonate, polyvinylchloride, polypropylene and polystyrene), acrylic, non-porous vinyl, metal, stainless steel, painted, laminated and coated surfaces, Plexiglas® and glass.

Opti-Cide 3 is particularly effective for cleaning and disinfecting animal habitats, animal isolation units, animal laboratories, animal show facilities, animal/pet care facilities, aquariums, avian habitats, grooming facilities, reptile habitats, veterinary hospitals, zoo facilities and similar animal care and house facilities where the chance of cross-contamination from microorganisms is of concern. When used as directed, Opti-Cide 3 effectively cleans and disinfects hard, non-porous environmental surfaces such as: animal transport units (such as animal control vehicles and horse vans), bits, bowls, bridles, cages, clippers, examination tables, harness devices, incubators, instruments, kennels, litter boxes, pet care surfaces, sheers, troughs, veterinary equipment surfaces/devices, veterinary operating room lights and tables, warmers (exterior surface) and use sites including those made of plastics (such as polycarbonate, polyvinylchloride, polypropylene and polystyrene), acrylic, non-porous vinyl, metal, stainless steel, painted, laminated and coated surfaces, Plexiglas® and glass. For disinfection of Avian influenza A, use this product only for surfaces that are not conducive to treatment by immersion or excess liquid.

{When used for farm premises the following language will appear on the label per DIS/TSS 18:}

Remove all animals and feed from premises, vehicles and enclosures. Remove all litter and manure from floors, walls and surfaces of barn, pens, chutes and other facilities and fixtures occupied or traversed by animals. Empty all troughs, racks and other feeding and watering appliances. Thoroughly clean all surfaces with soap and detergent and rinse with water. Saturate all surfaces with Opti-Cide 3. Treated surfaces must remain wet for 3 minutes (5 minutes for Canine Parvovirus). Immerse all halters, ropes and other types of equipment used in handling and restraining animals as well as forks, shovels, scrapers used in removing litter and manure. Ventilate buildings, cars, trucks, boats and other closed spaces. Do not house animals or employ equipment until treatment has set, dried or absorbed. Thoroughly scrub all treated feed racks, mangers, troughs, automatic feeders, fountains and water with soap or detergent and rinse with potable water before use.

Surfaces:

Cleaning: Prior to surface disinfection, clean surfaces by saturating surfaces with Opti-Cide 3 and allowing surfaces to remain wet for 15 seconds; then wipe clean using a fresh paper or cloth towel. Repeat, if necessary, until surfaces are visibly clean. Make sure surfaces are free of all gross filth and heavy soil. Discard paper towels or launder cloth towels before reusing.

General Surface Cleaning and Deodorizing:

Prior to surface disinfection, remove visible debris and gross filth such as animal excrement, visible blood or tissue and bedding materials such as blankets, litter, wood chips, hay or straw. Apply undiluted Opti-Cide 3 solution directly to surfaces by using a clean applicator such as a sponge, mop or cloth or spray directly onto soiled surface and allow surfaces to remain wet for approximately 15 seconds; then rinse and/or wipe surface until visibly clean and dry.

General [Bactericidal, Virucidal*, Fungicidal and Tuberculocidal] Disinfection: Reapply Opti-Cide 3 by sponge, mop, cloth, spray or dip to precleaned surfaces. Allow surface to remain wet for 3 minutes at room temperature (69°F/20°C) then wipe dry using a clean paper or cloth towel. Discard paper towels or launder cloth towels before reusing.

General Surface Disinfection:

Apply undiluted Opti-Cide 3 to precleaned surface by sponge, mop, cloth, or immersion or spray directly onto surface. Allow surface to remain visibly wet for 3 minutes (5 minutes for canine parvovirus); then wipe surface dry or allow to air dry; or rinse surface using potable water and either wipe surface dry or allow to air dry.

HBV, HCV and HIV-1 Precautions: Opti-Cide 3 kills HBV, HCV and HIV-1 on pre-cleaned environmental surfaces/objects previously soiled with blood/body fluids in health care or settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood/body fluids, and in which the surfaces/objects can be associated with the potential for transmission of HBV, HCV and/or the human immunodeficiency virus Type 1 (HIV-1) associated with AIDS. **Special instructions for cleaning and decontamination against HBV, HCV and HIV-1 of surfaces/objects soiled with blood/body fluids:** **Personal Protection:** Specific barrier protection items to be used when handling items soiled with blood or body fluids are disposable latex gloves, gowns, masks and eye coverings. **Cleaning Procedure:** Blood and body fluids must be thoroughly cleaned from surfaces/objects before disinfection. **Contact Time:** Allow the surface to remain wet for 3 minutes prior to wiping. **Infectious Materials Disposal:** Cleaning materials used that may contain blood/body fluids must be autoclaved and/or disposed of in accordance with local regulations for infectious materials disposal.

This product is not to be used as a terminal sterilant or 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 sterile areas of the body. This product may be used to pre-clean or decontaminate critical and semi-critical medical devices prior to sterilization or high-level disinfection.

Instruments:

For Use as a Pre-Cleaning Instrument Soak Solution: Fill appropriately sized container with a sufficient amount of undiluted Opti-Cide 3 to allow for complete submersion of instruments/devices. Place instruments/devices into solution and allow to soak at room temperature (69°F/20°C) for 3 minutes, then remove instruments/devices and rinse. Follow with the appropriate cleaning and disinfection or sterilization process. Change solution as needed, i.e., when the solution becomes diluted or visibly soiled.

For Use as a Pre-Cleaning Instrument Spray: Place instruments into suitable container. Thoroughly spray instrument surfaces with undiluted Opti-Cide 3 to thoroughly drench surfaces. Allow instruments to remain wet for 3 minutes, thoroughly rinse, then follow with the appropriate terminal cleaning and sterilization/disinfection process.

For Use as an Ultrasonic Cleaning Solution: Place instruments/devices into the Opti-Cide 3 pre-filled ultrasonic unit. Activate unit to operate for 3 minutes. When unit shuts off, remove instruments/devices and thoroughly rinse. For critical and semi-critical instruments/devices follow decontamination with an appropriate sterilization or high-level disinfection process as required.

For Use as an Ultrasonic Cleaning Solution:

Place instruments/devices into an Opti-Cide 3 pre-filled ultrasonic unit. Activate unit to operate for 3 minutes. When unit shuts off, remove instruments/devices and thoroughly rinse, then dry or allow to air dry.

For Cleaning [To Clean] Hair Clippers and Electric Shears: Disconnect the clipper/shear from the electrical supply. Hold it in the downward position and spray Opti-Cide 3 directly onto the blades making sure the solution does not drain into the housing. Allow to remain wet for 15 seconds and wipe dry with a clean, soft cloth. Lubricate the blades per manufacturer's instructions.

Surgical Instrument Presoak: Fill container with Opti-Cide 3 to allow for complete submersion of instruments/devices. Place pre-cleaned instruments in solutions for a minimum of 3 minutes [5 minutes for Canine parvovirus], then proceed with normal sterilization process. Prepare a fresh solution at least daily or when solution becomes visibly dirty or discolored.

Ultrasonic Bath Disinfection Directions: Use this product to disinfect hard, nonporous, noncritical objects compatible with Ultrasonic cleaning units. Pour Opti-Cide 3 into bath chamber. Place pre-cleaned objects into unit and operate for a minimum of 3 minutes [5 minutes for Canine parvovirus] according to manufacturer's use directions. Remove objects and rinse with sterile water or allow to air dry. Prepare a fresh solution at least daily or when solution becomes visibly dirty or discolored.

Barber and Beauty Salon Instrument Disinfection Directions: Immerse pre-cleaned barber/salon tools (combs, brushes, razors, manicure/pedicure tools, clippers, trimmer blades, tweezers and scissors) in Opti-Cide 3 solution. Allow objects to remain wet for 3 minutes. Rinse thoroughly and dry before use. Prepare a fresh solution at least daily or when solution becomes visibly dirty or discolored.

Disinfect Hair Clippers and Electric Shears: Disconnect the clippers/shears from the electrical outlet. Hold clippers/shears in downward position and spray Opti-Cide 3 onto the blades two or three times to thoroughly wet blades. Do not spray directly into housing. Allow blades to remain wet for 3 minutes then wipe dry with a clean cloth. Lubricate as per clipper/shear manufacturer's instructions.

Disinfection of Instruments, Implements and Devices:

Spray directly on visibly clean instruments, implements or devices. Allow to remain wet for 3 minutes (5 minutes for canine parvovirus); then before use wipe surface dry or allow to air dry; or rinse surface using potable water and either wipe surface dry or allow to air dry.

Disinfection Immersion Solution:

Clean instruments/devices to remove organic soil and gross filth, then rinse and rough dry. Flush lumens of hollow instruments/devices before filling with solution or immersion. Immerse instruments/device into undiluted Opti-Cide 3 solution, fill lumens and allow to soak for 3 minutes (5 minutes for canine parvovirus) at 69°F/20°C. Remove and rinse exterior and inside of lumens to remove solution then wipe instruments/devices dry or allow to air dry.

{For containers equal to or less and 1 gallon:}

Storage and Disposal

Store in a cool, well-ventilated area inaccessible to children and persons unfamiliar with its use. Do not reuse or refill container; wrap container in trash or offer for recycling if available.

{For containers greater than 1 gallon:}

Storage and Disposal

Do not contaminate food or feed by storage or disposal.

Pesticide Storage: Store in a cool, well-ventilated area inaccessible to children and persons unfamiliar with its use. **Pesticide Disposal:** Waste resulting from the use of this product must be disposed of on site or at an approved waste disposal facility. **Container Disposal:** Do not reuse or refill container. Triple rinse empty container, then offer for recycling or reconditioning; or dispose of in a sanitary landfill. If allowed by state and local authorities, dispose by burning. If burned, stay out of smoke.

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION: Harmful if inhaled or absorbed through skin. Causes moderate eye irritation. Avoid breathing vapors and contact with eyes, skin or clothing. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse.

First Aid

If Inhaled	<ul style="list-style-type: none"> • Move person to fresh air. • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.
If on Skin or Clothing	<ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes.
If in Eyes	<ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for 15-20 minutes. • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
<p>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 for treatment. You may also contact 1-800-255-3924 for emergency medical treatment information.</p>	

{The First Aid statements' grid format will be used if market label space permits; otherwise a paragraph format will be used.}

Physical or Chemical Hazards

Do not use or store near heat or open flame.

Manufactured in the U.S. A. for:

Micro-Scientific Industries, Inc.

[Corporate Offices:] 1225 Carnegie Street; Rolling Meadows, IL 60008 U.S.A.

Telephone: 1-888-253-2536

www.oplinc.com

Order No: _____

[] Denotes alternate language

{ } Denotes language that does not appear on the market label