



U.S. ENVIRONMENTAL PROTECTION AGENCY

Office of Pesticide Programs
Antimicrobials Division (7510P)
1200 Pennsylvania Ave., N.W.
Washington, D.C. 20460

EPA Reg. Number:

90880-2

Date of Issuance:

1/30/24

NOTICE OF PESTICIDE:

☒ Registration

☐ Reregistration

(under FIFRA, as amended)

Term of Issuance:

Conditional

Name of Pesticide Product:

"Nevoa Microburst Solution"

Name and Address of Registrant (include ZIP Code):

Ernest Cunningham
President
Nevoa Life Sciences, LLC
Electronic Transmittal: ernest.cunningham@nevoainc.com

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Antimicrobials Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA).

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA section 3(c)(7)(A). You must comply with the following conditions:

1. Submit and/or cite all data required for registration/reregistration/registration review of your product under FIFRA when the Agency requires all registrants of similar products to submit such data.

Signature of Approving Official:

Demson Fuller, Product Manager 32
Regulatory Management Branch 1
Antimicrobials Division (7510P)

Date:

1/30/24

2. You are required to comply with the data requirements described in the DCI Order identified below:
 - a. Chlorinated Isocyanurates GDCI-081404-1795
 - b. Chlorinated Isocyanurates GDCI-081405-1804
 - c. Chlorinated Isocyanurates GDCI-081407-1769

You must comply with all of the data requirements within the established deadlines. If you have questions about the Generic DCI listed above, you may contact the Reevaluation Team Leader (Team 36): <http://www2.epa.gov/pesticide-contacts/contacts-office-pesticide-programs-antimicrobial-division>

3. Make the following label changes before you release the product for shipment:
 - Revise the EPA Registration Number to read, "EPA Reg. No. 90880-2."
4. Submit one copy of the final printed label for the record before you release the product for shipment.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by the Agency. See FIFRA section 2(p)(2). If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) lists examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process, FIFRA section 12(a)(1)(B). Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Assurance.

If you fail to satisfy these data requirements, EPA will consider appropriate regulatory action including, among other things, cancellation under FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records. Please also note that the record for this product currently contains the following CSF:

- Basic CSF dated 03/29/2023

If you have any questions, please contact Michael Varco by phone at 202-566-0667, or via email at Varco.Michael@epa.gov.

Sincerely,

A handwritten signature in black ink, appearing to read 'DF', with a long horizontal line extending to the right.

Demson Fuller, Product Manager 32
Regulatory Management Branch I
Antimicrobials Division (7510P)
Office of Pesticide Programs

Enclosure

Enclosure: Master product label

ACCEPTED

01/30/2024

Under the Federal Insecticide, Fungicide
and Rodenticide Act as amended, for the
pesticide registered under
EPA Reg. No. 90880-2

{All text in Braces {xxx} is administrative and will not appear on a final label.}
{All text in Brackets [xxx] is optional and may or may not be intended on a final label.}

Nevoa Microburst Solution

{Alternate Product Names}: [Microburst], [Microburst Solution], , [Vertrinox], [Vertrinox Plus], [HypoClenz], [HypoClenz Plus], [HospiClenz], [HospiClenz Plus], [Hypo Lite], [Hypo Lyte], [Hypo Light], [Hypo Chlor], [Hypocide], [Biolyte], [Biolite], [BioChlor], [MicroChlor],

ACTIVE INGREDIENT:

Sodium dichloro-s-triazinetriene dihydrate..... 0.237 %

OTHER INGREDIENTS:

Deionized Water 99.763 %

TOTAL: ... 100.000 %

Product cap contains [powdered] active ingredient; bottle contains [diluent] [water] solution. Upon mixing per instructions, produces a Hypochlorous Acid (HOCl) disinfecting solution.

KEEP OUT OF REACH OF CHILDREN

See back panel [inside][booklet] for additional precautionary statements

DANGER

{In accordance with 40 CFR 156.68(d), all first aid statements, as prescribed, will appear on the front panel of the product label}

FIRST AID	
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 used, then continue to rinse the eye. * Seek medical advice.
If inhaled	<ul style="list-style-type: none"> * Move to fresh air. * If not breathing, call 911, then give artificial mouth to mouth respiration. * Call a poison control center, or doctor for immediate treatment advice.
If swallowed	<ul style="list-style-type: none"> * Call a poison control center, or doctor for immediate treatment advice. * Sip a glass of water if able to swallow. * Do not induce vomiting unless told to do so by Doctor or Poison Control. * Do not give anything by mouth to an unconscious person.
If on skin or clothing	<ul style="list-style-type: none"> * Remove contaminated clothing. * Thoroughly rinse skin immediately with water for 15-20 minutes. * Call a poison control center, or doctor for immediate treatment advice.
Have the product container or label with you when calling poison control or doctor, or going for treatment.	
Note to Physician: Probable mucosal damage may contraindicate the use of gastric lavage.	

NET CONTENTS: CAP 4.5 grams [4.5g]; BOTTLE 1.9L [1900 ml] [0.5 gal]

EPA Reg No. 90880-[X]
EPA Est. No. 86091-WI-1

[Manufactured for:][Packaged for:]
Nevoa Life Sciences LLC
1343 N Tech Blvd, Ste. 102
Gilbert, Arizona 85233-1619
Ph: 480-361-4071 – Email: info@nevoainc.com

[[Nevoa Microburst Solution] [or alternate product name]]

- [Produces a Broad Spectrum disinfecting solution],
- [for use in medical, veterinarian, institutional, hospitality, industrial, commercial, and residential applications],
- [produces controlled [5.0 - 6.5] pH]
- [produces [controlled] 1200 ppm concentration of [Free Available Chlorine], [FAC], [Hypochlorous Acid], [HOCl]]

[Nevoa Microburst Solution] [or alternate product name] when mixed into bottle contents [deionized water], becomes a oxidizing aqueous solution of Hypochlorous Acid [HOCl] exhibiting antimicrobial and antibacterial properties and is pH buffered to deliver [5.0 - 6.5] pH regardless of the concentration level. Hypochlorous acid is highly effective against listed pathogens.

[Nevoa Microburst Solution] [or alternate product name] can be applied as a [Spray] delivering a highly effective Disinfectant. See Directions for Use.

[Nevoa Microburst Solution] [or alternate product name] when mixed freezes at 32 °F and boils at 212 °F and is a colorless, aqueous solution, with a slight chlorine odor. Use [Nevoa Microburst Solution] [or alternate product name] within time specified.

DIRECTIONS FOR USE – [SPRAY] APPLICATIONS

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read the entire label and use strictly in accordance with precautionary statements and directions. Follow specific Directions for Use and Dilution Chart when preparing solution. Prepare a fresh solution daily. All treated surfaces or equipment that will contact food, feed, or drinking water must be rinsed with potable water before reuse.

[Nevoa Microburst Solution] [or alternate product name] may be used in [spray] applications for disinfecting hard, nonporous surfaces against bacterial and viral pathogens [insert virus name from table].

Notice to User: This product is not to be used as a terminal sterilant/high level disinfectant on any surface or instrument that (1) is introduced directly into the human body, either into or in contact with the blood stream 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 normally sterile areas of the body.

DILUTION CHART FOR PRE-PACKAGED [SPRAY] DISINFECTION APPLICATION	
Dispensing Cap Volume	4.5 grams [4.5g]
Diluent [Deionized Water] Volume	1.9L [1900 ml] [0.5 gallon]
Using the provided [bottle] [container] and attached premeasured dispensing cap, break the cap seal by depressing the center of cap until active ingredient is released into attached [bottle] [container]. Mix by inverting [bottle] [container] many times over a period of at least 1 minute and shaking. Following mixing, allow disinfectant to stand for at least 1 minute prior to application.	
Mixed solution will provide [controlled concentration of] 1200 ppm (mg/L) of] Hypochlorous Acid [HOCl] at [5.0 – 6.5] pH. Use solution within 1 day after [dilution] [mixing].	

Pre-Packaged [Spray Disinfection Directions:

To Disinfect [and Deodorize] Hard, Non-Porous Surfaces: Prior to application, using the provided bottle and

attached premeasured dispensing cap, break the cap seal by depressing the center of cap until active ingredient is released into attached plastic bottle. Mix by inverting bottle many times over a period of at least 1 minute and shaking. Following mixing, allow disinfectant to stand for at least 1 minute prior to application. Use solution within 1 day after [dilution][mixing].

[Apply][Spray] [Nevoa Microburst Solution] [or alternate product name] onto [high touch] room surfaces [or equipment] using [provided] trigger sprayer [or transfer into suitable mechanical trigger spray bottle] [or manual sprayer] to visibly wet all surfaces thoroughly. After spraying, surfaces must remain visibly wet for 1 minute to provide sufficient contact time. Allow product to [air dry] [or wipe dry].

ORGANISM TABLE FOR PRE-PACKAGED [SPRAY] DISINFECTION APPLICATION	
Pathogen	Minimum Contact Time (minutes)
Bacteria	
Pseudomonas aeruginosa (ATCC 15442)	1 minute
Staphylococcus aureus (ATCC 6538)	1 minute
Salmonella enterica (ATCC 10708)	1 minute
Virus	
Rhinovirus Type 16 (ATCC VR-283)	1 minute
Norovirus (ATCC VR-782)	1 minute

{Note to Reviewer: These statements for claims against non-enveloped emerging viral pathogens shall not appear on marketed (final print) product labels.}

Emerging Viral Pathogen Claims

This Product qualifies for emerging viral pathogen claims per the EPA's 'Guidance to Registrants: Process for Making Claims Against Emerging Viral Pathogens not on EPA-Registered Disinfectant Labels' when used in accordance with the appropriate use directions indicated below.

This Product meets the criteria to make claims against certain emerging viral pathogens from the following viral categories:

- Small Non-Enveloped Viruses

For an emerging viral pathogen that is a/an	...follow the directions for use for the following organisms on the label:
Enveloped virus	Norovirus
Large, non-enveloped virus	Norovirus
Small, non-enveloped virus	Norovirus, Rhinovirus (Type 16)

[Nevoa Microburst Solution] [or alternate product name] has demonstrated effectiveness against viruses similar to [name of emerging virus] on hard, non-porous surfaces. Therefore, [Nevoa Microburst Solution] [or alternate product name] can be used against [name of emerging virus] when used in accordance with the directions for use against Norovirus and Rhinovirus type 16 on hard, non-porous surfaces. Refer to the [CDC or OIE] website at [website address] for additional information.

[Name of illness/outbreak] is caused by [name of emerging virus]. [Nevoa Microburst Solution] [or alternate product name] kills similar viruses and therefore can be used against [name of emerging virus] when used in accordance with the directions for use against Norovirus and Rhinovirus type 16 on hard, non-porous surfaces. Refer to the [CDC or OIE] website at [website address] for additional information.

Claims:

- + This product has been tested according to AOAC efficacy test methods – or – standards for hospital disinfection
- + Broad spectrum disinfectant
- + Cleaner or disinfectant
- + Multi-purpose disinfectant
- + One-step disinfectant
- + Germicidal Spray
- + Hospital Disinfectant
- + Active ingredient in solution Hypochlorous Acid [(HOCl)]
- + [Antimicrobial] [antibacterial] [disinfectant]
- + Aids in the reduction of cross-contamination between treated surfaces
- + Formulated for bacteria disinfection
- + Bactericide – or – Bactericidal
- + Virucide* – or – Virucidal*
- + Bathroom disinfectant
- + Kitchen disinfectant
- + Nursery disinfectant
- + Athletic facility disinfectant
- + Can be [sprayed]
- + Cleans and disinfects (insert use site(s) from tables 1-5)
- + Cleans and disinfects hard, non-porous surfaces
- + Cleans, deodorizes and disinfects
- + Deodorizes by killing the bacteria that causes odors
- + Disinfecting formula
- + Disinfects and deodorizes by killing bacteria and their odors
- + Disinfects hard, non-porous surfaces (throughout the (insert use site(s) from tables 1-5)
- + Disinfects in difficult to reach areas
- + Effective against – or – Kills (insert any organism(s) from table above)
- + Effective against – or – Kills bacteria including Salmonella
Enterica, Pseudomonas aeruginosa, and Staphylococcus aureus
- + Effective against – or – Kills (insert virus* organism from table above)
- + Effective against – or – Kills viruses*
- + Effective against – or – Kills non-enveloped viruses* [[such as – or – e.g.,] [[(norovirus],[rhinovirus],[feline calicivirus]]][which][are broadly virucidal* and capable of inactivating Viruses*]
- + Effectively disinfects hard, non-porous, environmental surfaces
- + Eliminate(s) 99.99% bacteria – and/or – viruses that hide [reside] where you [touch] [work] [play] [live]
- + Eliminates odors at their source; bacteria – and/or – yeast
- + Eliminates - or – Reduces odors caused by bacteria – and/or – yeast
- + [Eliminates] [Removes] Odors
- + For daily use
- + Can use as often as required
- + For use in (insert one or more of the use sites listed on the label)
- + For use on (insert one or more of the use surfaces listed on the label)
- + For use on high touch surfaces
- Kill(s) – and/or – Effective against Salmonella enterica
- + Kill(s) – and/or – Effective against Staphylococcus aureus
- + Kill(s) – and/or – Effective against Pseudomonas aeruginosa
- + Eliminate(s) cross-contamination between treated hard, non-porous surfaces
(in your (list any use site))
- + Can help reduce the risk of cross contamination on treated surfaces
- +
- + Kills bacteria
- + Kills bacteria
- + Kills odor-causing bacteria
- + Kills bacteria [on surfaces you touch most]
- +

- +
 - + Use for a [fresh] [home] [environment] [kitchen]
 - +
 - + Kills – or – Effective against bacteria
 - + Kills – or – Effective against pathogens listed
 - + Kills – or – Effective in difficult to reach areas
 - + Kills in 1 min[ute] – or – 60 seconds
 - + Kills viruses* in 1 min[ute] – or – 60 sec[ond]s
 - + Leaves surfaces disinfected
 - + Made in the USA (may include graphic of American flag)
 - + Designed for general cleaning and disinfecting hard, non-porous environmental surfaces in health care facilities – or – (insert use site(s) from table 1)
 - + Pseudomonacidal tested against Pseudomonas aeruginosa
 - + For use in (list any use site(s))
 - + Mix with [deionized] water
 - +
 - + No rinse formula
 - + No rinsing required
 - + No wiping required
 - + Staphylocidal tested against Staphylococcus aureus
 - + The answer to your disinfecting needs
 - + The convenient way to disinfect
 - + This product controls cross-contamination between treated hard, non-porous surfaces
 - + Use in public – or – common places on hard/non-porous surfaced listed where [bacteria] [virus] [pathogens] may be of concern
 - + Use where control of the potential of cross-contamination between treated surfaces is of Prime importance
 - + Consumer [Disinfectant]
 - + Commercial [Disinfectant]
 - + Cruise Line [Disinfectant]
 - + Day Care [Disinfectant]
 - + Freight [Disinfectant]
 - + Hospital [Disinfectant]
 - + Hospitality [Disinfectant]
 - + Industrial [Disinfectant]
 - + Janitorial [Jan-San] [Disinfectant]
 - + Nursery [Disinfectant]
 - + Public Transportation [Disinfectant]
 - + Residential [Disinfectant]
 - + Retail [Disinfectant]
 - + Veterinarian [Disinfectant]
 - + No shelf-life [limitations] [concerns]
 - + Premeasured for ease of use
- +
+
+ [Up to] LOG [4] [6] [4-6] [efficacy] [pathogen reduction]
+ Greater than 99.99% effective [against tested germs]

GENERAL CLAIMS

- + Convenient
- +
 - + For use on bathroom surfaces
- + Suitable for Veterinary Clinic and Kennel use
 - + For use in athletic facilities
- + Suitable for hospital & healthcare facility use
 - + For use on athletic equipment
- + Will not harm (insert surface material(s) from table 5)
 - + For use in Public Transportation
- + Will not harm hard, non-porous inanimate environmental surfaces
- + Will not harm titanium-coated, medical grade stainless steel

TABLE ONE: Medical:

USE SITES

Ambulances – or – Emergency Medical Transport Vehicles
Anesthesia Rooms – or – Areas
Assisted Living – or – Full Care Nursing Homes
CAT Laboratories
Central Service Areas
Central Supply Rooms – or – Areas
Critical Care Units – or – CCUs
Dialysis Clinics
Emergency Rooms – or – ERs
Health Care Settings – or Facilities
Home Health Care Settings
Hospitals
Hospital Kitchens
Intensive Care Units – or – ICUs
Laboratories
Medical Clinics
Medical Facilities
Medical – or – Physician's – or - Doctor's Offices
Newborn – or – Neonatal Nurseries
Nursing – or – Nurses' Stations
Orthopedics
Outpatient Clinics
Patient Restrooms
Patient Rooms
Pediatric Examination Rooms – or – Areas
Pharmacies
Physical Therapy Rooms – or – Areas
Radiology – or – X-Ray Rooms – or – Areas
Rehabilitation Facilities

Surgery Rooms – or – Operating Rooms – or – ORs

SURFACES

bed pans

exam – or - examination tables

external surfaces of medical equipment – or – medical equipment surfaces

external surfaces of ultrasound transducers

gurneys

hard, non-porous environmental hospital – or – medical surfaces

hospital – or – patient bed railings – or – linings – or - frames

IV poles

Patient chairs

Plastic mattress covers

Reception counters – or – desks – or – areas

Stretchers

Wash basins

Wheelchairs

TABLE TWO: Dental:

USE SITES

Dental Facilities

Dental – or – Dentist’s Offices

SURFACES

Dental countertops

Dental operatory surfaces

Dentist – or – dental chairs

Hard, non-porous environmental dental surfaces

Reception counters – or – desks – or – areas

TABLE THREE: Veterinary:

USE SITES – Veterinary

Animal Housing Facilities

Animal Life Science Laboratories

Animal – or – Pet Grooming Facilities

Animal Breeding Facilities

Kennels

Livestock – and/or – Swine – and/or – equine – and/or – Poultry Facilities

Pet Areas

Pet Hotels – and/or – Motels

Pet Shops – or – Stores

Small Animal Facilities

Veterinary Clinics – or – Facilities

Veterinary Offices
Veterinary – or – Animal Hospitals

SURFACES

Animal equipment automatic feeders
Cages or Kennels
External surfaces of veterinary equipment
Feed racks
Hard, non-porous environmental veterinary surfaces
Pens
Reception counters – or – desks – or – areas
Stalls
Troughs
Veterinary care surfaces
Watering appliances

TABLE FOUR: Food Service:

Food Processing and Service Establishments: Before using this product, food products and packaging materials must be removed from the area or carefully protected and surfaces should be at room temperature

USE SITES (Food contact surfaces must be rinsed with potable water after application of disinfectant)

Bars
Beverage [Bottled Water] [Juice] [Beer] [Liquor] [Wine] Plants
Break Rooms
Bottlers [Breweries] [Distilleries] [Wineries]
Cafeterias
Coffee [Donut] [Bagel] Shops
Commercial – or – Institutional Kitchens
Cruise Ship [Airline] [Train] [Rail] Food Processing [Preparation] Areas
Dairy Farms [Facilities]
Dairy [Milk] [Ice Cream] Processing Plants
Delis
Dining Rooms [Halls]
Eating Establishments
Egg Processing Plants
Fast Food Chains – or – Restaurants
Food [Beverage] Preparation and Processing Areas
Food Processing and Fabrication Areas
Food Processing Plants [Facilities]
Food Service – or – Processing Establishments
Food Serving Areas
Food Storage Areas
Fruit [Vegetable] [Produce] [Potato] Processing Facilities

Hospitality Establishment
Liquor [Convenience] Stores
Lunchrooms
Meat [Poultry] [Fish] Processing Plants
Meat [Poultry] [Fish] Producing Establishments
Other Food Service Establishments
Restaurants
Rendering Plants
School Kitchens
Smokehouses
Snack Bars
Supermarkets [Grocery Stores]

SURFACES (Food contact surfaces must be rinsed with potable water after application of disinfectant)

TABLE FIVE: Miscellaneous/General:

USE SITES
Airplanes
Automobiles
Blood Banks
Boats
Bowling Alleys
Butcher Shops
Call Centers
Campers
Cars
Chillers
Churches
Colleges
Correctional Facilities
Cruise Lines
Day Care Centers
Dormitories
Factories
Funeral Homes
Garages
Grocery Stores
Gymnasiums – or – Gyms
Health Club Facilities
Homes
Hotels
Industrial Facilities
Laundromats
Laundry Rooms

Locker Rooms
Manufacturing Plants – or – Facilities
Military Installations and vehicles
Motels
Office Buildings
Offices
Pipelines associated with oil and gas production
Preschool Facilities
Public Areas – or – Facilities
Recreational Centers – or – Facilities
Restrooms – or – Restroom Areas
School Buses
Schools
Shelters
Shower Rooms
Storage Rooms – or – Areas
Supermarkets
Trains
Universities
Wineries
Yachts

SURFACE

Bathroom fixtures
Bath tubs
Behind and under counters
Behind and under sinks
Booster chairs
Cabinets
Ceilings
Cell(ular) – or – wireless – or – mobile – or – digital phones
Chairs
Computer keyboards
Computer monitors
Counters – or – countertops
Cribs
Desks
Diaper – or – infant changing tables
Diaper pails
Dictating equipment surfaces
Doorknobs
Exterior – or – external toilet surfaces
Exterior – or – external urinal surfaces
Faucets
Floors
Garbage – or – trash cans
Grocery store – or – supermarket carts

Hampers
Hand railings
Headsets
Highchairs
Lamps
Linoleum
Playpens
Shelves
Showers – or – shower stalls
Sinks
Stall doors
Tables
Telephones
Tiled walls
Toilet rims
Toilet seats
Towel dispensers
Toys
Vanity tops – or – vanities

SURFACE MATERIALS

Baked enamel
Chrome
Common hard, non-porous household – or – environmental surfaces
Formica
Glass
Glazed ceramic tile
Glazed porcelain
Laminated surfaces
Plastic laminate
Glazed porcelain enamel
Stainless steel
Synthetic marble
Vinyl tile
Similar hard, non-porous surfaces except those excluded by the label

Do not use on steel, aluminum, silver, or chipped enamel. Prolonged contact with metal may cause pitting or discoloration. First test in an inconspicuous place for color washout or contact incompatibility.

STORAGE AND DISPOSAL (pre dilution without water)

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

Storage: Store in a cool, dry, well-ventilated area. Avoid moisture getting into container.

Pesticide Disposal: Pesticide may be acutely hazardous. Wastes resulting from the use of this product must be disposed of on-site, or at an approved waste disposal facility.

Container Disposal: Non Refillable container. Do not reuse this container for any other purpose. Offer container for recycling if available or reconditioning if appropriate or place in trash.

PRE-PACKAGED PRODUCT STORAGE AND DISPOSAL (pre dilution without water [sealed dispensing cap])

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

Storage: Keep this product dry in a tightly closed container when not in use. Store in a cool, dry, well-ventilated area; do not allow to freeze. Avoid moisture getting into container [cap]. In case of decomposition or accidental rupture, isolate container [cap] and flood area with large quantities of water to dissolve all materials before discarding this container [cap].

Pesticide Disposal: Pesticide may be acutely hazardous. Wastes resulting from the use of this product must be disposed of on-site, or at an approved waste disposal facility.

Container Disposal: Non-Refillable container [cap]. Do not reuse or refill this container. Clean container promptly after emptying. Triple Rinse as follows: Fill container about 10 percent full with water. Shake for 10 seconds. Drain for 10 seconds after the flow begins to drip. Follow Pesticide Disposal instructions for rinsate disposal. Repeat procedure two more times. Offer container for recycling if available or reconditioning if appropriate or place in trash

STORAGE AND DISPOSAL [Post dilution liquid solution]

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

Storage: Store in a closed [PET] plastic container away from direct sunlight. Store container in a cool dry area.

Pesticide Disposal: Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.

Container Disposal: [PET] plastic container used [supplied] for dilution can be a Refillable container. Refill this container with same product only. Do not reuse this container for any other purpose. Cleaning before refilling is the responsibility of the refiller. Cleaning the container before final disposal is the responsibility of the person disposing the container. Recycle if available.

{Back Panel/Booklet/Insert}

Precautionary Statements

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Corrosive. Causes irreversible eye damage. May be fatal if inhaled. Harmful if swallowed or absorbed through skin. Do not get in eyes, on skin, or on clothing. Do not breathe dust, vapor, or mist. Wear goggles, face shield, or safety glasses. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse. Mix only into water.

Environmental Hazard. This pesticide (before dilution) is toxic to fish and aquatic organisms. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA.

Physical or Chemical Hazards. Strong oxidizing agent. Mix only with water. Use clean dry utensils. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a violent reaction leading to fire or explosion. Contamination with moisture, organic matter, or other chemicals may start a chemical reaction with generation of heat, liberation of hazardous gasses, and possible generation of fire and explosion. In case of contamination or decomposition, do not reseal container. If possible, isolate each container in open air or well-ventilated area. Flood with large volumes of water if necessary.

Environmental Commitment

Diluted solution [per instructions] is not harmful to septic and waste water treatment systems. This bottle is coded for recyclers. Check to see if recycling facilities accept PET in your area. Contains no phosphorous.

