

1130-15

7/3/2013

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SEP 13 2013

Erin M. Tesch
Vice President
Weiman Products Inc.
c/o Technology Sciences Group Inc
1150 18th Street, NW, Suite 1000
Washington, DC 20036

Subject: **Weiman Germicidal Solution**
EPA Registration Number 1130-15
Notification Application Dated August 9, 2013
EPA Received Date August 9, 2013

Dear Ms. Tesch:

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:

- To clarify when specific advisory statement should appear on the end-use labels.

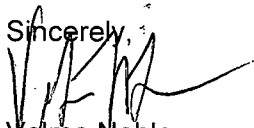
General Comments:

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)

CONCURRENCES

SYMBOL							
SURNAME							
DATE							



United States
Environmental Protection Agency
Washington, DC 20460

- Registration
- Amendment
- Other

OPP Identifier Number

Application for Pesticide – Section I

1. Company/Product Number 1130-15	2. EPA Product Manager Velma Noble	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Weiman Germicidal Solution	PM# 31	
5. Name And Address Of Applicant (Include ZIP Code) Weiman Products Inc c/o Technology Sciences Group Inc 1150 18th Street, NW, Suite 1000 Washington, DC 20036 <input checked="" type="checkbox"/> Check if this is a new address		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 _____

Section II

- Amendment – Explain below.
- Final Printed labels in response to Agency letter dated _____
- Resubmission in response to Agency letter dated _____
- "Me Too" Application.
- Notification – Explain below.
- Other – Explain Below.

Explanation: Use additional page(s) if necessary. (For section I and Section II.)

Submission of label notification to clarify usage of advisory statement per PR Notice 98-10. This notification is consistent with the provisions of PR Notice 98-10 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 EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

Please send all correspondence to: Erin M. Tesch
 Technology Sciences Group, Inc.
 1150 18th St, NW Suite 1000
 Washington, DC 20036

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 If "Yes" Unit Packaging wgt. No. per Container	Water Soluble Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No If "Yes" Unit Packaging wgt. No. per Container	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) _____
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"/> Lithographed <input type="checkbox"/> Pager glued <input type="checkbox"/> Stenciled <input type="checkbox"/> Other _____

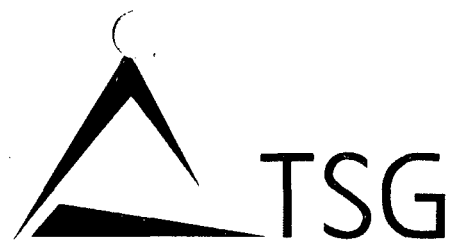
Section IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)

Name Erin M. Tesch, Technology Sciences Group Inc.	Title Vice President	Telephone No. (Include Area Code) (202) 828-8966
--------------------------------------------------------------	--------------------------------	------------------------------------------------------------

<p align="center">Certification</p> 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.	6. Date Application Received (Stamped)
2. Signature 	3. Title Vice President
4. Typed Name Erin M. Tesch	5. Date August 9, 2013

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Technology Sciences Group Inc.

1150 18th Street, Suite 1000
Washington, DC 20036
Direct: (202) 828-8966
Fax: (202) 872-0745
E-Mail: etesch@TSGUSA.com

Erin M. Tesch
Vice-President

Ms. Velma Noble, PM 31
Antimicrobials Division
Office of Pesticide Programs (7504P)
Document Processing Desk (NOTIF)
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 South Crystal Drive
Arlington, Virginia 22202

August 9, 2013

**RE: Weiman Products, LLC. Weiman Germicidal Solution (1130-15)
Label Notification to Clarify Use of Advisory Statement**

Dear Ms. Noble:

Technology Sciences Group Inc. (TSG), on behalf of Weiman Products, LLC. is submitting the enclosed label notification to clarify when specific advisory statements should appear on the end-use labels. Please note that Weiman Product LLC has made a change to their regulatory agent. Enclosed with this notification is a letter of authorization from Weiman Product, LLC to have TSG serve their regulatory agent.

To support this notification, the following documents are included within:

1. EPA Form 8570-1-Application Form
2. Two Copies of the Revised Label (one clean and one highlighted)

Please do not hesitate to contact me with any questions at 202-828-8966 or etesch@TSGUSA.com

Sincerely,

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Weiman Germicidal Solution

{ABNs: Weiman Disinfectant Spray and Weiman Disinfectant Cleaner}

Cat. No. _____

[[Insert marketing statements, as appropriate, from *Marketing Copy* and/or *Directions for Use*]]

Active Ingredients:

n-Alkyl (60% C ₁₄ , 30% C ₁₆ , 5% C ₁₂ , 5% C ₁₈) dimethyl benzyl ammonium chloride	0.154%
n-Alkyl (68% C ₁₂ , 32% C ₁₄) dimethyl ethylbenzyl ammonium chloride	0.154%
Isopropanol	21.000%
Other Ingredients	78.692%
Total	100.000%

<p>Keep Out of Reach of Children</p> <p>CAUTION</p> <p>See side [back] panel[s] for First Aid and additional Precautionary Statements.</p>

Net Contents: _____ fl. oz. [____ mL]

EPA Reg. No. 1130-15 EPA Est. _____

{Side Panels}

DIRECTIONS FOR USE

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

Weiman Germicidal Solution [This product] is a general purpose cleaner, deodorizer and disinfectant to be used where control of cross-contamination hazards is of prime importance. Weiman Germicidal Solution [This product] provides a way to effectively clean and disinfect hard, non-porous environmental surfaces. Weiman Germicidal Solution [This product] aids in the reduction of cross-contamination hazards.

Weiman Germicidal Solution [This product] kills, on hard, nonporous surfaces, a wide range of organisms including gram-negative and gram-positive bacteria, such as *Pseudomonas aeruginosa*, *Staphylococcus aureus* and *Salmonella enterica*. Weiman Germicidal Solution [This product] kills pathogenic fungi (*Trichophyton mentagrophytes*) in 6 minutes.

Use this product to effectively clean and deodorize odor-causing organisms and disinfect/sanitize hard, nonporous surfaces. Easy to use; no mixing or diluting [except for ultrasonic or manual cleaning]. Ready-to-use.

{Kill Claims:}

Weiman Germicidal Solution [This product] effectively kills the following microorganisms [(bacteria, viruses* and fungi)] at room temperature [69°F/20°C] with a 6-minute contact time:

NOTIFICATION
Date Reviewed: 8/28/13
Reviewed By: [Signature]

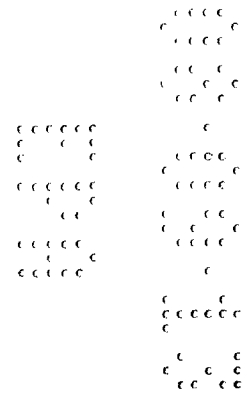
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[Bacteria]

- *Acinetobacter baumannii* [ATCC 19606]
- *Bordetella bronchiseptica* (kennel cough) [ATCC 10580]
- *Escherichia coli* O157:H7 [ATCC 35150]
- Methicillin-Resistant *Staphylococcus aureus* (MRSA) [ATCC 33591]
- *Pseudomonas aeruginosa* [ATCC 15442]
- *Salmonella enterica* [ATCC 10708]
- *Staphylococcus aureus* [ATCC 6538]
- Vancomycin-Resistant *Enterococcus faecium* (VRE) [ATCC 51559]
- *Mycobacterium bovis*, BCG (tuberculosis) (TB)

[Viruses*]

- Avian Influenza A Virus* [ATCC VR-2072]
- Bovine Viral Diarrhea Virus* (BVDV – Surrogate Hepatitis C Virus*)
- Canine Distemper Virus* [ATCC VR-128]
- Canine Para-Influenza Virus* [ATCC VR-666]
- Canine Parvovirus
- Duck Hepatitis B Virus* (DHBV – Surrogate Hepatitis B Virus*)
- Feline Leukemia Virus*
- Hepatitis B Virus* (HBV)
- Hepatitis C Virus* (HCV)
- Herpes Simplex Type 2 Virus* (HSV 2) G Strain
- Human Immunodeficiency Virus* (HIV-1) (associated with AIDS)
- Infectious Bovine *Rhinotracheitis* Virus* [ATCC VR-188]
- Influenza Virus* Strain A2/Hong Kong
- Polio I Virus* [ATCC VR-58]
- Rhinovirus* ATCC [VR-286]
- Rotavirus* Strain WA



[Fungi]

- *Aspergillus niger* [ATCC 10535]
- *Candida albicans* [ATCC 10231]
- *Trichophyton mentagrophytes* (ringworm) [ATCC 9533]

Use Weiman Germicidal Solution [this product] on all hard, non-porous environmental surfaces/articles including: Chrome, Formica® Brand, glass, painted surfaces, plastics (such as polycarbonate, polyvinylchloride, polypropylene and polystyrene), Plexiglas®, glazed porcelain, stainless steel and vinyl.

{Use Sites}

Weiman Germicidal Solution [This product] is for use in animal transport vehicles, animal/pet care facilities, animal/pet housing facilities, animal labs, athletic clubs, automobile interiors, autopsy rooms, barber shops, bathrooms, blood centers, breakrooms, buses, cadaver processing areas, cafeterias, cardiac care labs, cardiac catheterization labs, cardiology units, central sterile supply, central supply areas, child care facilities (day care, infant care, schools), clean rooms, clinical areas, commercial establishments (such as country clubs, dairies, factories, food/beverage processing/ storage plants, kitchens, laundries, laundromats, office buildings, offices, restaurants and taverns), commercial laundries, critical care areas, dairies, daycare centers, dental facilities, dialysis units, drug preparation facilities, elder care centers, EMS units, emergency vehicles (such as ambulances, fire trucks, helicopters, law enforcement), emergency rooms, endoscopic rooms, equine facilities, esthetician facilities, exercise/physical therapy areas, exam rooms, extended care facilities, field hospitals, food establishments, food processing plants, funeral homes, GI laboratories, gyms, hair salons, health clubs, hospitals, hotels, human transport vehicles, infant care units, institutional facilities, intensive care units, isolation areas [rooms] [units], kitchens,

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toys, transport van surfaces, transportation equipment surfaces, turn-out gear, unit stools, veterinary care surfaces/instruments/implements, ventilators, walls, warmers (exterior surface), washable nail files, washers, wet/dry suits, wheel chairs, whirlpool surfaces, workstations, wrestling mats, X-ray equipment/surfaces and devices/surfaces potentially contaminated with disease-causing microorganisms [and use sites made of chrome, Formica® brand, glass, glazed porcelain, metal, Plexiglas®, plastics (i.e., polycarbonate, polypropylene, polyvinylchloride and polystyrene), baked-on painted surfaces, stainless steel and non-porous vinyl.]

Respiratory illnesses attributable to Pandemic 2009 H1N1 are caused by Influenza A Virus*. This product, Weiman Germicidal Solution, is a broad-spectrum hard surface disinfectant that has been shown to be effective against Influenza Strain A2/HK virus* and Avian Influenza A Virus* 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 Influenza Strain A2/HK virus* and Avian Influenza A Virus* and is expected to inactivate all influenza A viruses including Pandemic 2009 H1N1 (formerly called "swine flu").]

Advisory Statements

[Note to Reviewer: The following advisory statement must appear on end-use labels that include use sites that may have food contact surfaces]

[Do not use on dishes, glasses or utensils. For food contact surfaces rinse with clean potable water after using this product.]

[Note to Reviewer: The following advisory statement must appear on end-use labels that include residential uses]

[Do Not Use for Personal Hygiene. Not recommended for mirrors, polished wood or bare wood. Unplug small electrical appliances before cleaning [disinfecting] with this product.]

Cleaning, Precleaning and Deodorizing

Prior to disinfection, preclean all surfaces with Weiman Germicidal Solution [this product], making sure to remove all gross filth and heavy soil. Apply solution to surface and allow surface to remain wet for 30 seconds prior to wiping with a paper towel or clean towel/sponge.

Ultrasonic Cleaning

Thoroughly pre-rinse instruments under running water to remove visible gross debris. Using 1 ounce of Weiman Germicidal Solution [this product] per liter of water in ultrasonic unit, immerse instruments into solution and activate ultrasonic unit for 5 minutes (or longer if necessary). Remove and rinse instruments. Follow with appropriate cleaning and disinfection process. Change solution as needed when it becomes diluted or visibly soiled.

Manual Cleaning

Thoroughly pre-rinse instruments under running water to remove visible gross debris. Place pre-rinsed instruments into a solution of 1 ounce Weiman Germicidal Solution [this product] per liter of water. Submerge instruments in solution and, using a stiff bristle brush, scrub instruments until visibly clean. Remove and rinse instruments. Follow with appropriate cleaning and disinfection process. Change solution as needed when it becomes diluted or visibly soiled.

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Surgical Instrument Presoak

Fill appropriate sized container with sufficient amount of Weiman Germicidal Solution [this product] in which to completely immerse instruments. Place precleaned instruments in undiluted solution to presoak surgical instruments for a minimum of 10 minutes then proceed with normal sterilization procedure.

Disinfection of Hair Clippers and Electric Shears

While clipper/shear is running, hold in the downward position and spray Weiman Germicidal Solution [this product] directly onto the blades two or three times to thoroughly wet the blades. Do not spray on the clipper case or drip into clipper housing. Allow to remain wet for 6 minutes, turn off clipper/shear, then wipe dry with a clean, soft cloth. Lubricate as per clipper/shear manufacturer's instructions.

Disinfection of Barber/Salon Shears and Other Implements

Spray shear/implement until thoroughly wet. Wipe away visible debris using a soft bristle brush or cloth. Immerse precleaned shear/implement into a container of undiluted Weiman Germicidal Solution [product] for 6 minutes. Remove shear/implement and wipe dry; no rinsing necessary. Use fresh solution when immersion tank [bowl] [sink] solution becomes diluted or visibly soiled.

Veterinary and Animal Care Facilities Disinfection

Weiman Germicidal Solution [This product] 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, Weiman Germicidal Solution [this product] 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, shears, 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.

Remove all animals and feeds from premises, vehicles (trucks and cars) and enclosures (coops, crates and kennels). Remove all litter, droppings and manure from floors, walls and surfaces of barns, pens, stalls, chutes and other facilities and other fixtures occupied or traversed by animals. Empty all troughs, racks and other feeding and watering appliances. Thoroughly clean all surfaces with soap or detergent and rinse with water. Apply product to saturate surfaces such that they remain wet for 6 minutes. 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. After application, ventilate buildings, coops and other closed spaces. Do not house animals or employ equipment until treatment has been absorbed or dried. Thoroughly scrub treated feed racks, troughs, automatic feeders, fountains, waterers and other equipment which may contact food or water with soap or detergent, and rinse with potable water before reuse.

Vehicle Disinfection

Clean all vehicles including mats, cabs, wheels with high-pressure water and this product. Apply solution to thoroughly wet all surfaces. Allow surfaces to remain wet for 6 minutes. Allow surfaces to air dry.

To Disinfect Hard, Nonporous, Surfaces/Articles

To Disinfect *Acinetobacter baumannii*, *Aspergillus niger*, Avian Influenza A Virus, *Bordetella bronchiseptica* (kennel cough), Bovine Viral Diarrhea Virus*, *Candida albicans*, Canine Distemper Virus*, Canine Parainfluenza Virus*, Canine Parvovirus, Duck Hepatitis B Virus*, *Escherichia coli* O157:H7, Feline Leukemia Virus*, Hepatitis B Virus (HBV), Hepatitis C Virus (HCV), Herpes Simplex Virus Type 2, HIV-1 (AIDS Virus), Infectious Bovine *Rhinotracheitis* Virus*, Influenza Strain A2/HK Virus, *Mycobacterium bovis* BCG, Pandemic

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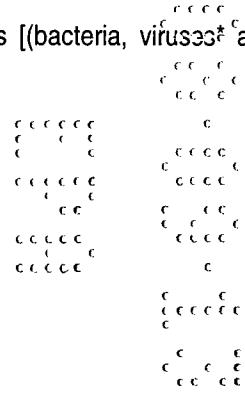
2009 H1N1 Influenza A Virus*, Polio I Virus, *Pseudomonas aeruginosa*, Rhinovirus, Rotavirus Strain WA, *Salmonella enterica*, *Staphylococcus aureus*, Methicillin-resistant *Staphylococcus aureus* (MRSA), *Trichophyton mentagrophytes* and Vancomycin-resistant *Enterococcus faecalis* (VRE): Using Weiman Germicidal Solution [this product] as is (do not dilute), apply solution to thoroughly wet the pre-cleaned surfaces. Allow to remain wet for 6 minutes prior to wiping or allow surfaces to air dry. For disinfection of Avian Influenza A, use this product only for surfaces that are not conducive to treatment by immersion or excess liquid. **Note:** Disinfected food contact surfaces must be rinsed with potable water after cleaning and/or disinfection and before reuse. After disinfection, critical and semi-critical devices must undergo appropriate terminal sterilization/high-level disinfection.

[On Hard, Non-Porous Surfaces

Weiman Germicidal Solution [This product] effectively kills the following microorganisms [(bacteria, viruses* and fungi)] at room temperature [69°F/20°C] with a 6-minute contact time:

[Bacteria]

- *Acinetobacter baumannii* [ATCC 19606]
- *Bordetella bronchiseptica* (kennel cough) [ATCC 10580]
- *Escherichia coli* O157:H7 [ATCC 35150]
- Methicillin-Resistant *Staphylococcus aureus* (MRSA) [ATCC 33591]
- *Pseudomonas aeruginosa* [ATCC 15442]
- *Salmonella enterica* [ATCC 10708]
- *Staphylococcus aureus* [ATCC 6538]
- Vancomycin-Resistant *Enterococcus faecium* (VRE) [ATCC 51559]
- *Mycobacterium bovis*, BCG (tuberculosis) (TB)



[Viruses*]

- Avian Influenza A Virus* [ATCC VR-2072]
- Bovine Viral Diarrhea Virus* (BVDV – Surrogate Hepatitis C Virus*)
- Canine Distemper Virus* [ATCC VR-128]
- Canine Para-Influenza Virus* [ATCC VR-666]
- Canine Parvovirus*
- Duck Hepatitis B Virus* (DHBV – Surrogate Hepatitis B Virus*)
- Feline Leukemia Virus*
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- Hepatitis C Virus* (HCV)
- Herpes Simplex Type 2 Virus* (HSV 2) G Strain
- Human Immunodeficiency Virus* (HIV-1) (associated with AIDS)
- Infectious Bovine *Rhinotracheitis* Virus* [ATCC VR-188]
- Influenza Virus* Strain A2/Hong Kong
- Polio I Virus* [ATCC VR-58]
- Rhinovirus* ATCC [VR-286]
- Rotavirus* Strain WA

[Fungi]

- *Aspergillus niger* [ATCC 10535]
- *Candida albicans* [ATCC 10231]
- *Trichophyton mentagrophytes* (ringworm) [ATCC 9533]

{Microorganism claims may alternatively be presented in table or paragraph format}

{Pictograms may be used to illustrate the following:}

[Weiman Germicidal Solution [This product] works on the following types of soils:

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Bacon Fat	Gravy	Outdoor Grime
[Burnt on] Grease	Grease	Pancake mix
Baked on cheese	Grime	Particles (residues)
Bathtub rings	Hard water stain	Peanut butter
[Burnt on] Food [stains]	Honey	[Pet] Hair
Chicken juice	Jelly	Smudges
Coffee stains	Juice stains	Soap Scum
Cooking splashes	Lime scale	Stains
Crumbs	Lint	Sticky messes
Dirt	Makeup	Tea [stains]
Dust	[Tough] Messes	Tomato juice
Dried on food	Mildew [mold] stains	[Dried on] Toothpaste
Fingerprint(s)	Mud	Tough Soil
Food [residues] [particles]	Oil	Wine [stains]]

Weiman Germicidal Solution [This product] is for use on the following hard, non-porous surfaces/sites.

Surfaces:

Appliance (Exterior) Handles	Laminate [Laminated floors]	Refrigerator exterior
Bathtub [tub]	Garbage Can [Pail]	Remote Control
Changing table	Glazed Ceramic Tile	Shower Stall [Area] [head] [fittings]
Computer [Mouse]	Glazed Porcelain Tile	[hardware]
[Computer] Keyboards	Kitchen Counters [Countertops]	Sink [Basin]
Counters [Counter tops]	Kitchen Surfaces	Small Surfaces
Cribs	Light switches	Sports equipment
[Diaper] changing tables [Counters]	[Microwave] Oven	Stainless Steel**
Diaper Pail	[Non-wood] [Baby] Furniture	Stove [Stovetop]
Door Knob [Handle]	[Non-wood] [finished] Cabinets	Table [Tabletop]
Enamel Tile	[Non-wood] Highchair	Telephones [Phones]
Exhaust Fan [Hood]	[non-food contact area]	Tiles
Exterior of Toilets	Outdoor Furniture	Toilet [Urinal] Exteriors
Faucet	Plastic Laundry Basket [Hamper]	Toilet Seats
[Bathroom] [Kitchen] Fixtures	[Plastic] Toys	Vanity Top
[Bathroom] [Kitchen] Floor	Rails	Washable Wall

*Prior to use, toys must be rinsed with potable water after cleaning/disinfection.

**Non-Medical or Fixture

Household Use Sites:

Automobiles [Interiors]	Cars [Interiors]	Kitchen
Baby's room	Children's rooms	Office
Basement	Dorm Room	Pet areas
Bathroom [Restroom]	Health Clubs [Gyms]	Storage Areas
Bedroom	Home/House	Vacation homes
Boats		

Business Use Sites:

Airports	Health Clubs	Patient Chairs
Ambulances	Hospital	Physician's Office
Bowling Alleys	Hotel/Motel	[Public] Restroom
Classrooms	Kennels	[Public] Telephones

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Clinics	Laboratories	Restaurant
Cuspidors	Malls	Rest Stops
Day Care Center	Military Institutions	RV
Dental Office	Nursery [Schools]	School
Doctors Office	Nursing Home	Sick Room
Examination Tables	Office [Building]	Stretchers
Gas Stations	Operatories	Veterinary [Offices]
Grocery/Shopping Carts]		

{One of the following two paragraphs is required when the label bears HBV, HCV and/or HIV-1 kill claims:}

**Special Instructions for Cleaning and Decontamination Against HBV, HCV and HIV-1 (AIDS Virus)
for Surfaces or Objects Soiled with Blood or Body Fluids**

Kills HBV, HCV and HIV-1 (AIDS Virus) on precleaned environmental surfaces or objects previously soiled with blood or body fluids at room temperature (20-25°C) 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 HBV, HCV and the human immunodeficiency virus Type 1 (HIV-1) associated with AIDS. **Personal Protection:** When using the germicidal solution, wear disposable latex gloves, protective gown, face mask and eye coverings, as appropriate, when handling HBV, HCV and HIV-1 infected blood or body fluids. **Cleaning Procedure:** All blood and other body fluids must be thoroughly cleaned from surfaces and objects before application of the germicidal solution. **Contact Time:** Thoroughly wet surface. Allow surface to remain wet for 6 minutes prior to wiping or allow surface to air dry. **Disposal of Infectious Materials:** Dispose of used solution in accordance with local regulations for infectious waste disposal.

[**HBV, HCV and HIV-1 Precautions:** Weiman Germicidal Solution [This product] effectively inactivates HBV, HCV and HIV-1 on pre-cleaned environmental surfaces/objects previously soiled with blood/body fluids in health care or other 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 other body fluids must be thoroughly cleaned from surfaces/objects before disinfection. **Contact Time:** Thoroughly wet surface. Allow the surface to remain wet for 6 minutes prior to wiping or allow surface to air dry. **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/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 normally sterile areas of the body. This product may be used to preclean or decontaminate critical or semi-critical medical devices prior to sterilization or high level disinfection.

{For non-refillable household/residential use products:}

Storage and Disposal

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

Pesticide Storage: Store in original container in a cool, well ventilated, locked storage area. **Pesticide Disposal and Container Handling:** Nonrefillable container; do not reuse or refill this container. Put in trash or offer for recycling if available.

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{For non-refillable containers (5 gallons or less in capacity):}

Storage and Disposal

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

Pesticide Storage: Store in original container in a cool, well-ventilated, [(preferably locked)] area inaccessible to children and pets. **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:** Non-refillable container; do not reuse or refill this container. To avoid wastes, use all material in this container by application according to label directions. When empty, fill the container about 10 percent full of water. Agitate vigorously and dispose of contents on site or at an approved waste disposal facility. Offer the container for recycling, if available; otherwise dispose of container in trash.

{For refillable spray bottles:}

Storage and Disposal

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

Pesticide Storage: Store in original container in a cool, well-ventilated, [preferably locked] area inaccessible to children and pets. **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:** Refill this container with only the product originally supplied in this container. Do not reuse this container for any other purpose. When empty, fill the container about 10 percent full of water. Agitate vigorously and dispose of contents on site or at an approved waste disposal facility. Offer container for recycling, if available; otherwise dispose of container in trash.

{For non-refillable non-household/residential use products (greater than 5 gallons capacity):}

Storage and Disposal

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

Storage: Store in original container in a cool, well-ventilated, [preferably locked] area inaccessible to children and persons unfamiliar with its use. **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:** Non-refillable container; do not reuse or refill this container. Offer for recycling, if available. Triple rinse (or equivalent) container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times.

{For refillable non-household/residential use products greater than 5 gallons capacity:}

Storage and Disposal

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

Storage: Store in original container in a cool, well-ventilated, [preferably locked] area inaccessible to children and persons unfamiliar with its use. **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:** Refillable container; refill this container with only quaternarium ammonium product. 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 of the container. To clean the container before final disposal, empty the remaining contents from this container into application equipment or a mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times.

{Per PR Notice 2007-4, a lot or batch number will appear on either the container or label of all non-refillable containers.}

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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. • Immediately rinse skin 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 1-800-535-5053 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.}

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 and before eating, drinking, chewing gum or using tobacco. Remove contaminated clothing and wash clothing before reuse.

Physical or Chemical Hazards

Do not use or store near heat or open flame.



Weiman Products, LLC

755 Tri State Parkway
 Gurnee, Illinois 60031
 {{Telephone Number(s)}}



[Made in the U.S.A.]

{Marketing Claims}

- An efficient way to clean
- Antibacterial Action
- Antibacterial formula
- Bacteriacidal
- Bactericidal, Tuberculocidal, Fungicidal and Virucidal
- Clean Scent
- Cleaner, Deodorizer, Disinfectant
- Cleaner, Disinfectant & Deodorizer
- Cleaning [Disinfecting] has never been faster [or easier] [more convenient]
- Cleans [Deodorizes] [Disinfects] [Eliminates odors]
- Cleans with citrus {or other descriptive term} power

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Complete Clean
Container recyclable where recycling facilities exist
Contains no [Does not contain] phosphates [bleach] [ammonia] [silicones]
Controls [and prevents build-up of] [prevents] [inhibits] mold and mildew [in damp and musty places]
Controls [Fights] {insert microorganism(s) name(s)} on hard, non-porous surfaces
Cuts grease [and grime]
Deep Down Clean!
Deodorizes [as it cleans]
Disinfectant Cleaner [and] Deodorizer
Disinfectant/Cleaner
Disinfects Cleans Deodorizes
Disinfects [Disinfectant]
Disinfects [your] {(insert use sites)} [and] [or] {(insert use surfaces)}
Disinfects and cleans tough stains
Disinfects hard, non-porous, [non-food contact surfaces: {insert use sites [surfaces]}]
Disinfects in 6 minutes
Dual Action [Dual use] [Multi-use]
Easy to use
Effective against: {insert organisms}
Effective disinfecting for use in {insert use sites}
Effectively cleans everyday messes
Eliminates [Removes] {insert generic claim, such as "bacteria", etc.} from {insert use surfaces}
Eliminates [Removes] kitchen [and bathroom] odors
Fast Drying
For Disinfecting Contaminated Hard, Nonporous Surfaces/Articles
For [Use on] Pet Care Surfaces
For everyday use
For Home [and Hospital] Use
For Hospital [and Home] Use
For Use in [your] kitchen, bathrooms, bedrooms and all around [throughout] [all over] the house
For use in your dorm room [class room] [office] [gym] [the car] {or select sites from use directions}
For use on sealed granite, sealed stone, vinyl and all hard, non-porous surfaces
For your tough[est] messes
Freshens {insert use site}
Fungicidal
Germ killer [destroyer] [eliminator]
For touch-up cleaning
Hospital Disinfectant [and Cleaner]
Household Disinfectant
Kennel disinfectant
Kills [Avian] Influenza A virus* on hard, non-porous, environmental surfaces
Kills bacteria [viruses*] [and] [fungi] [germs] while it cleans tough [bathroom {or other descriptive term}] messes
Kills [Effective against] [Controls] cold and flu viruses*
Kills [Effective against] viruses*
Kills [Eliminates] [Disinfects] kitchen {or other descriptive term} bacteria [viruses*] [fungi] [mold] [germs]
Kills germs [bacteria] [viruses*] [you can't see:] {insert microorganism(s) name(s)}
Kills Athlete's Foot Fungus on hard, non-porous, environmental surfaces
Kills Bacteria - Viruses - Fungus on pre-cleaned, hard, non-porous surfaces such as {select from use directions}
[and] for Spot Cleaning
Kills Bacteria, Viruses, Fungi [in 6 minutes]
Kills germs and controls the spread [growth] of fungi and mold

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Kills H1N1
Kills MRSA {or other descriptive term for approved claim}
Kills Pandemic 2009 H1N1 Influenza Virus* [formerly called "swine flu"]
Kills odor-causing bacteria
Leaves a fresh {or other descriptive term} Scent
Leaves your surfaces shiny [clean]
Medical/Surgical/Dental Equipment Disinfectant Cleaner and Decontaminant
Mildewstatic [Mildewstat]
Neutral pH formula
No Dilution Required
No Sticky Residue
One step [cleaning] [and] [Disinfecting]
Quick Kill
Ready-to-Use
Removes [and cleans]: {insert soils}
Removes [lingering] odors [fast]
Removes tough odors [left behind] from pets [smoke] [cooking]
Streak Free [Formula]
Surface Disinfectant/Decontamination Cleaner
Tackles [tough] cleaning jobs [all around the house]
The quick and easy way to disinfect [and clean] [the following] hard, non-porous [non-food contact] surfaces: {insert use surfaces}
Tough on kitchen {or other use area(s)} messes
Use to disinfect {descriptive term of use area and/or surface(s)} before [after] cooking [preparing] meals [dinner]
Use where you live, work and play
Veterinary/Animal/Pet Care Facility Disinfectant/Cleaner
Virucide*
Virus* killer [destroyer] [eliminator]
With [Contains] Rust Inhibitor, Biodegradable Detergent
Won't dry out, damage or fade car surfaces
Has [with] a Powerful All-Purpose Cleaner [built in]
[Helps] Eliminate odor-causing bacteria
[Quickly] Eliminates lingering [food] odors
Surface/Facility {description taken from use directions} Disinfectant Cleaner
This product disinfects [and cleans] the following surfaces: {insert use surfaces}
This product is the quick [convenient] way to disinfect [and clean] hard, non-porous surfaces [such as your {insert descriptive area term(s)} surfaces]
This product is mildewstatic [a mildewstat] and will effectively inhibit [prevent] the growth of mold [and mildew] on hard, non-porous surfaces
This product kills the following viruses*: {insert viruses from approved claims}
This product kills the following bacteria: {insert bacteria from approved claims}
This product kills the following fungus: {insert fungus from approved claims}
This product kills the following microorganisms: {insert microorganisms from approved claims} on hard, non-porous surfaces [in 6 minutes]
This product meets AOAC efficacy standards for a [hospital-type] disinfectant spray

{Disinfection Claim Qualifiers:}

This is a list of all organisms covered by this label and the tested contact kill times; see appropriate *Directions for Use* for proper use directions and contact time:

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[Effective in 30 seconds against:] [Kills] Herpes Simplex Virus Type 2 (causative agent of genital herpes), HIV-1 (AIDS Virus) and Influenza Strain A2/HK Virus (representative of the common Flu virus) in the presence of a 5% organic soil load.

[Effective in 3 minutes against:] [[Kills] Avian Influenza A Virus, *Bordetella bronchiseptica* (kennel cough), Bovine Viral Diarrhea Virus*, Canine Distemper Virus*, Canine Para-Influenza Virus*, Duck Hepatitis B Virus*, Feline Leukemia Virus*, Hepatitis B Virus (HBV), Hepatitis C Virus (HCV), Infectious Bovine *Rhinotracheitis* Virus*, Pandemic 2009 H1N1 Influenza A Virus*, Polio I Virus, *Pseudomonas aeruginosa*, Rhinovirus (associated with common colds), Rotavirus Strain WA, *Salmonella enterica*, *Staphylococcus aureus* and Methicillin-resistant *Staphylococcus aureus* (MRSA).

[Effective in 5 minutes against:] [Kills] *Acinetobacter baumannii*, *Aspergillus niger*, *Candida albicans*, *Escherichia coli* O157:H7, Vancomycin-resistant *Enterococcus faecalis* (VRE), *Trichophyton mentagrophytes* and Canine Parvovirus in the presence of a 5% organic soil load.

[Effective in 6 minutes against:] [Kills] *Mycobacterium bovis* BCG (Tuberculosis) in the presence of a 5% organic soil load.

{Optional Formatting for Disinfection Claim Qualifiers:}

[This is a list of all organisms covered by this label and the tested contact kill times; see appropriate *Directions for Use* for proper use directions and contact time:

This product was evaluated and found to be effective against [kill] the following organisms on hard, non-porous surfaces in 30 seconds: Herpes Simplex Virus Type 2 (causative agent of genital herpes), HIV-1 (AIDS Virus) and Influenza Strain A2/HK Virus (representative of the common Flu virus) in the presence of a 5% organic soil load.

This product was evaluated and found to be effective against [kill] the following organisms on hard, non-porous surfaces in 3 minutes: Avian Influenza A Virus, *Bordetella bronchiseptica* (kennel cough), Bovine Viral Diarrhea Virus*, Canine Distemper Virus*, Canine Para-Influenza Virus*, Duck Hepatitis B Virus*, Feline Leukemia Virus*, Hepatitis B Virus (HBV), Hepatitis C Virus (HCV), Infectious Bovine *Rhinotracheitis* Virus*, Pandemic 2009 H1N1 Influenza A Virus*, Polio I Virus, *Pseudomonas aeruginosa*, Rhinovirus (associated with common colds), Rotavirus Strain WA, *Salmonella enterica*, *Staphylococcus aureus* and Methicillin-resistant *Staphylococcus aureus* (MRSA).

This product was evaluated and found to be effective against [kill] the following organisms on hard, non-porous surfaces in 5 minutes: *Acinetobacter baumannii*, *Aspergillus niger*, *Candida albicans*, *Escherichia coli* O157:H7, Vancomycin-resistant *Enterococcus faecalis* (VRE), *Trichophyton mentagrophytes* and Canine Parvovirus in the presence of a 5% organic soil load.

This product was evaluated and found to be effective against [kill] the following organisms on hard, non-porous surfaces in 6 minutes: *Mycobacterium bovis* BCG (Tuberculosis) in the presence of a 5% organic soil load.]

{End of Marketing Claims}

[] Denotes alternate/optional language
{ } Denotes language that does not appear on market labeling