

1130-19

4/5/2012

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

U.S. ENVIRONMENTAL PROTECTION AGENCY

Office of Pesticide Programs
Antimicrobials Division (7510P)
1200 Pennsylvania Avenue NW
Washington, D.C. 20460

NOTICE OF PESTICIDE:

☒ Registration
☐ Reregistration

(under FIFRA, as amended)

EPA Reg.

Number:

1130-19

Date of

Issuance:

APR 5 2012

Term of Issuance:

Conditional

Name of Pesticide Product:

Weiman® Disinfecting
Wipes

Name and Address of Registrant (include ZIP Code):

Weiman Products, LLC
755 Tri State Parkway
Gurnee, IL 60031

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/reregistered under the Federal Insecticide, Fungicide and Rodenticide Act.

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 (OPP Decision No. D437384) is conditionally registered in accordance with FIFRA sec 3(c)(7)(A) provided that:

- The following three studies listed below are received by the Agency, reviewed and found to be acceptable in order to fulfill the conditions of this Registration:

a. Enforcement Analytical Methods (2) OPPTS Guideline 830.1800 (Quaternary Ammonium Compounds and Isopropanol). This data must be conducted in accordance with established protocols and submitted to the Agency for review by May 20, 2012.

b. Storage Stability and Corrosion Characteristics OPPTS Guideline 830.6317. This data must be conducted in accordance with established protocols and submitted to the Agency for review by April 30, 2013.

Signature of Approving Official:

Date:

APR 5 2012

SYMBOL

Weiman Noble

CONCURRENCES

SURNAME

Product Manager Team-31

7510P

DATE

Regulatory Management Branch I

J. J. J.

Antimicrobials Division (7510P)

4/5/12

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Page 2

EPA Reg. No. 1130-19

2. Submit and/or cite all data required for registration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data; and submit acceptable responses required for re-registration of your product under FIFRA section 4.

3. Make the labeling changes listed below before you release the product for shipment:

a. Revise the EPA Registration Symbol to read, "EPA Reg. No. 1130-19"

b. This product is for use on non-food contact surfaces. As such, the following clarifying statement must accompany this product when the site/surfaces "drug preparation facilities" and "pharmacy surfaces" are included on the label. Add the following statement in association with these site/surfaces: *"Do not use on surfaces that have direct contact with drugs."*

c. This product may only be used as a disinfectant on the following medical device surfaces as sanitize is not an acceptable claim for medical device surfaces (pages 2 and 3): endoscopic devices, ER surfaces, EMS equipment, medical equipment surfaces/devices, patient care devices, pulmonary function equipment, OB [obstetrical equipment] surfaces, OR surfaces, OR tables, surgical equipment surfaces, surgical microscopes, and tattooing equipment surfaces/devices. As such, list these surfaces in a separate section headed: *"The following surfaces are only treated when this product is used as a disinfectant."*

d. This product is classified as Tox category III for acute dermal and eye irritation and Tox IV for acute inhalation. Thus the Precautionary Statements on page 6 must be reordered to begin as follows: *"CAUTION: Causes moderate eye irritation. Harmful if absorbed through the skin or inhaled. Avoid..."* Add the following language as per the Label Review Manual: *"...Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet."*

e. The second, fourth and sixth sections on page 2 include options for the use of this product as a sanitizer. Since this product only supports non-food contact sanitization revise each of these sections to indicate treatment of "...hard non-porous non-food contact surfaces..."

f. Revise the Advisory Statement on page 3 to clearly state the directions for the treatment of food contact surfaces. Revise to include the following statement: *"...Do not use on dishes, glasses, utensils or cookware...(down toilet). For disinfectant use on food contact surfaces, rinse with clean potable water after using this product..."*

g. Revise the heading on page 3 "10-second sanitization contact time against" to read: *"Non food contact sanitization 10 second contact time against..."*

CONCURRENCES

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DATE								

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Page 3
EPA Reg. No. 1130-19

h. Revise the Veterinary Practice/Kennels/Shops/Animal Laboratory/Animal Care Facilities section to indicate that a wipe is only used on surfaces for which it is practical. It is not to be used on surfaces that require immersion. This treatment method is not pest dependant. Insert the following statement immediately after: "...drinking and feeding utensils. *Use this product only for surfaces that are not conducive to treatment by immersion or excess liquid (e.g., cages, equipment tables, lab benches, faucet handles, door knobs and similar "high touch" surfaces.)*" Delete the following statement which appears later in this section: "For disinfection of Avian Influenza A Virus* use this product only for surfaces that are not conducive to treatment by immersion or excess liquid (e.g., cages, equipment tables, lab benches, faucet handles, door knobs and similar "high touch" surfaces.)"

i. Reorder the First Aid statement such that these are listed in order from most toxic to least toxic by placing the "If Inhaled" statement to immediately follow the "If In Eyes" statement.

j. Delete the term disinfecting from the statement on page 7 beginning: "Cleaning [Disinfecting] has never been faster..." as the use this statement implies heightened efficacy when referring to disinfecting.

k. Clarify the statement on page 7 beginning: "Controls [Fights] {insert microorganism(s)}..." by adding "...hard non porous, *non food contact surfaces*".

l. Delete the brackets as follows from the statement on page 8: "Disinfects hard, non-porous, *non-food contact surfaces*: {insert use sites [surfaces]}".

m. Delete the statement "Fast kill" from page 8. The product must be used in agreement with the contact time which includes 3 and 5 minutes. The Agency has not defined "fast."

n. Delete the claims "Kills bacteria [and viruses*] while it cleans tough..." and "Kills bacteria [and viruses*] while it cleans" from page 8. All organisms listed on your label have not been tested in soil, thus these general claims are not appropriate for this product.

o. In order to make an unqualified claim against cold viruses your product must be found effective against 2 of the following 3 organisms: Rhino virus, Corona virus and respiratory syncytial virus. If the product is only found to be effective against one of these organisms, then that product may make a qualified cold virus claim. Your product has not been shown to be effective against any of these organisms. Thus delete the word "cold" from the statement on page 8: "Kills [Effective against] [Controls] cold and flu viruses*"

CONCURRENCES

SYMBOL								
SURNAME								
DATE								

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Page 4

EPA Reg. No. 1130-19

p. Your product may not make an unqualified "germs" claim as per the Agency guidance (CSPA germs letter dated 1/4/05). Thus each time your label lists the term "germs" add a double asterisk "***" and also add the same double asterisk "***" to the headers of the lists of organisms (bacteria and viruses) on page 4. The term "germs" appears on page 8.

q. Delete the brackets surrounding the phrase "non-food contact" on page 9 in the statement beginning: "The quick and easy way to disinfect..." In addition, delete the word "quick" this term may only be used to define the contact time associated with non-food contact sanitization. Also delete the term "quick" and add the phrase "non-food contact" to the statement on page 9 beginning: "This product is the quick [convenient] way to disinfect..."

r. Revise the statement on page 9 beginning: "Use to disinfect {descriptive term of use area and/or surface(s)}..." to read: "Use to disinfect *followed by portable water rinse* on {descriptive term of use area and/or surface(s)}..."

s. Revise the following statement on page 9 by deleting the term "Biodegradable": "With [Contains] Rust Inhibitor, Biodegradable Detergent". This claim is false and misleading. The Agency is in the process of issuing guidance on this claim.

Data Matrix

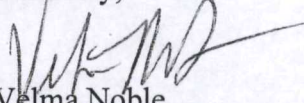
The following two studies have not been relied upon to support this product and have been deleted from the data matrix: MRID 45155701 and 43492107. Delete these studies from the matrix in your files as well.

Confidential Statement of Formula

Only the Basic Formulation dated 4/29/11 is approved for this product. No other formulations have been accepted at this time.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label as well as DERs are enclosed for your records. Submit one (1) copy of your final printed labeling prior to release of this product for shipment. If you have any questions concerning this letter, please contact Tracy Lantz at (703) 308-6415.

Sincerely,



Velma Noble

Product Manager 31

Regulatory Branch I

Antimicrobials Division (7510P)

CONCURRENCES

SYMBOL	Enclosures: Stamped Label, DER D389602, D381134, D397020						
SURNAME	10P:T. Lantz 4/4/12:Reg. Notice 1130-19						
DATE							

Weiman® Disinfecting Wipes

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

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%
Isopropanol 21.000%

Other Ingredients 78.692%
Total 100.000%

Keep Out of Reach of Children

CAUTION

See back [side] panel for First Aid and additional Precautionary Statements.

ACCEPTED
with COMMENTS
in EPA Letter Dated:

APR -5 2012

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

1130-19

{Back/Side Panel(s)}

Net Contents: ____ wipes (____ oz. each)

{1-100 pack/pouch; 25-250 canister

Individually Wrapped [Pre-Moistened] Towelettes [Wet Cloths] [Wet Wipes]
Pouch [Canister] [Pack]}

Total: ____ oz. (____ g)

DIRECTIONS FOR USE

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

{For canister dispensing:}

Dispensing Directions:

To start feed, remove cover and discard seal. From the center of the wipe roll, pull up a wipe corner, twist it into a point and thread it through the hole located on the container cover. Pull through about one inch. Replace cover. Pull out first wipe and tear off at an angle. Remaining wipes feed automatically, ready for the next use. When not in use, keep center cap closed to prevent evaporation.

{For flat pack/pouch dispensing:}

Dispensing Directions:

Pull back re-sealable label located on top of pack [pouch] top about 3/4 of the way. Do not completely remove the label from pack [pouch]. Remove wipe [towelette]. Reseal with label to prevent evaporation of solution. To prevent evaporation keep pack [pouch] sealed when not in use.

Slowly peel back the front label. Remove wipe [towelette] [as needed] and reseal pack [pouch] to avoid moisture loss. Reseal pack [pouch] by firmly running thumb over the label. Throw away soiled wipe when done.

Open pack [pouch] by peeling back the seal. Remove one wipe [towelette] and reseal pack [pouch] to avoid moisture loss. Use abrasive side for tougher soils and soft side for light duty cleaning. Throw away soiled wipe when done.

{For single count pack/pouch dispensing}

Dispensing Directions:

Tear open pouch/pack. Remove wipe [towelette]. Throw away soiled wipe when done.

{Use directions for all packaging types}

To Clean [, Deodorize and Sanitize**] hard non-porous surfaces/articles: Use enough fresh wipes [towelettes] to thoroughly wet surface(s). Pre-clean heavily soiled surfaces. Toss dirty wipe(s) away.

To Pre-Clean prior to disinfection and/or sanitization: Thoroughly pre-clean all surfaces to be treated by removing all gross filth and heavy soil.

To sanitize** hard, non-porous surfaces/articles: Apply only to pre-cleaned surfaces. Wipe surface and allow surface/article to remain wet for 10 seconds and allow surface to air dry. Rinse all toys with clean, potable water prior to use.]

To Disinfect hard, non-porous surfaces/articles: Apply only to pre-cleaned surfaces/articles. Wipe surface and allow surface/article to remain wet for 3 minutes [5 minutes {if Canine Parvovirus* is claimed on label}] and allow surface to air dry.

Weiman Disinfecting Wipes are disposable, single-use wipes [towelettes] pre-saturated with disinfectant solution. Weiman Disinfecting Wipes are [This product is] for use on pre-cleaned, hard, non-porous inanimate surfaces in areas where the disinfection [and sanitization] of surfaces is required [desired].

{Use Sites}

When used as directed Weiman Disinfectant Wipes [this product] clean, disinfect and sanitize surfaces found 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, buses, cadaver work [processing] areas, 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, daycare centers, dental facilities, dialysis units, drug preparation facilities, EMS units, endoscopic rooms, equine facilities, esthetician facilities, extended care facilities, field hospitals, food processing facilities (non-food contact surfaces), funeral homes, GI laboratories, gyms, hair salons, health clubs, hospitals, hotels, human transport vehicles, infant care units, institutional facilities, intensive care units, isolation rooms [units], laboratories, large animal care facilities, lasik centers, locker rooms, 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, plasma pheresis centers, surgical centers), medical offices, morgues, nail care facilities, nail salons, neonatal units, newborn nurseries, nursing homes, offices, operating rooms, ophthalmic centers, paramedic squads, pathology facilities, pheresis equipment and centers, podiatry offices, police vehicles, prisoner holding areas [lockups], prisons, radiology centers, research laboratories, respiratory care units, salons (beauty, manicure/pedicure, tanning, tattoo), schools, skin care facilities, small animal/pet care facilities, spas, surgical centers and rooms, trailers, train cars, transport equipment, veterinary facilities, veterinary hospitals, workout rooms, zoologic centers, zoos and areas/facilities concerned with the hazards of cross-contamination from infectious microorganisms.

{Descriptors}

Weiman Disinfecting Wipes [This product] may be used on ambulance equipment and [patient care] surfaces, anesthesia equipment surfaces, animal cages (aviary, canine, feline, etc.), animal examination tables, animal habitats, athletic/training facility surfaces, baby/infant care surfaces, backboards, bassinets, bathing units, bed rails, beds, blood pressure devices, breathing masks, cabinets, cages, canine care surfaces, changing tables, commodes, computer keyboards [surfaces], counters, CPR training devices, CT equipment/surfaces, curing lights, dental equipment surfaces/devices, dialysis machine surfaces, diving equipment and air packs, doorknobs, EMS equipment/work surfaces, endoscopic devices, equine care surfaces, equipment surfaces, ER surfaces, examination

70913

tables, eye glasses, eye protection devices, feline care surfaces, finished surfaces, firefighter turnout gear, foot spa surfaces, funeral home surfaces, goggles, gonial lenses, hard cervical collars/braces, helmets, hospitality and hotel surfaces, incubators, infant care equipment (bassinetts, bed railings, cribs, incubators, tables, warmers (exterior surface), instrument stands, Isolettes®, kennel cages, kennels, keyboards, kidney machines, laboratory equipment/surfaces, laminated surfaces, large animal care surfaces, light lens covers, litter boxes, loupes, mats, manicure/pedicure tables/chairs, mannequins, mayo stands, medical equipment surfaces/devices, microkeratome surfaces, microscopes, monitor knobs, monitors, morgue tables, MRI equipment surfaces, neonatal/nursery surfaces, non-critical devices, nursing station surfaces, OB [obstetrical equipment] surfaces, occupational therapy devices, office fixtures, OR lights, OR surfaces, OR tables, ophthalmic equipment surfaces/devices, optical wear (excluding contact lenses) oxygen hoods, oxygen tents, painted surfaces, patient bed surfaces, patient care devices, patient care equipment surfaces, patient examination tables, patient stretchers, patient transport surfaces, pet care surfaces, pharmacy surfaces, physical therapy equipment (such as bars, chairs, empty whirlpool tanks, etc.), play-care equipment, play mats, pulmonary function equipment, pumps, radiology equipment surfaces, rails, refrigerators (exterior surface), reptile care surfaces, respirators, respiratory care equipment surfaces, respiratory therapy equipment, shampoo bowls, ship [river, ocean, sea vessel] surfaces, showers [floors/walls], sink faucets, skin care equipment/surfaces, sinks, small animal care surfaces, spirometers, stalls, stair chairs, stretchers, surgical equipment surfaces, surgical microscopes, tables, tanks, tanning bed surfaces, tattooing equipment surfaces/devices, telephones, toilets (rims, seats and exterior surfaces), toys, transport van surfaces, transportation equipment surfaces, turn-out gear, ventilators, walls, warmers (exterior surface), wet/dry suits, wheel chairs, whirlpool surfaces, work stations, wrestling mats, X-ray equipment/surfaces and devices/surfaces potentially contaminated with disease-causing microorganisms [and use sites made of glass, 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 Disinfecting Wipes, 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

Do not use this product as a baby or skin wipe, or on contact lenses! Do not use on dishes, glasses or utensils. Do not flush (down toilet). For food contact surfaces rinse with clean potable water after using this product. Do Not Use for Personal Hygiene. Not recommended for glass [, mirrors,] [, polished] or [bare wood] [surfaces]. Unplug small electrical appliances before use [cleaning with this product] [disinfecting with this product].

On Pre-Cleaned, Hard, Non-Porous Surfaces

Weiman Disinfecting Wipes [This product] kills 99.9% of *Enterobacter aerogenes* and *Staphylococcus aureus* (Staph) on pre-cleaned, hard, non-porous, contact surfaces with a 10 second contact time.

[10-second sanitization contact time against:

Enterobacter aerogenes [ATCC 13048]

Staphylococcus aureus [ATCC 6538]]

Weiman Disinfecting Wipes [This product] effectively kills the following microorganisms [(bacteria and viruses*)] at room temperature [69°F/20°C] with a 3-minute contact time:

[Bacteria]

- *Acinetobacter baumannii* [ATCC 19606]
- *Bordetella bronchiseptica* (kennel cough) [ATCC 10580]
- Methicillin-Resistant *Staphylococcus aureus* (MRSA) [ATCC 33591]
- *Pseudomonas aeruginosa* [ATCC 15442]
- *Salmonella enterica* [ATCC 10708]
- *Staphylococcus aureus* [ATCC 6538]
- *Streptococcus equi* [ATCC 33398]
- 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]
- Duck Hepatitis B Virus* (DHBV – Surrogate Hepatitis B Virus*)
- Feline Leukemia Virus*
- Hepatitis B Virus* (HBV)
- Hepatitis C Virus* (HCV)
- Infectious Bovine *Rhinotracheitis* Virus* [ATCC VR-188]
- Influenza Virus* Strain A2/Hong Kong
- Pandemic 2009 H1N1 Influenza A Virus*
- Rotavirus* Strain WA [ATCC VR-2018]

and effectively kills with a 5-minute contact time at room temperature [69°F/20°C]

- Canine Parvovirus*

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

{Pictograms may be used to illustrate the following:}

Weiman Disinfecting Wipes [This product] works on the following types of soils as only a cleaner:

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

Weiman Disinfecting Wipes [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

90913

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
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		

{The following paragraph is required when the label bears HBV and, HCV kill claims:}

HBV and HCV Precautions: Weiman Disinfecting Wipes [This product] effectively inactivates HBV and HCV 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 and HCV. **Special instructions for cleaning and decontamination against HBV and HCV 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:** Allow the surface to remain wet for 3 minutes [5 minutes {if the Canine Parvovirus* claim is on the label}] 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.

{The following two paragraphs are specific for this product's use in animal care facilities.}

For Cleaning and Disinfection of Veterinary Practices/Kennels/Shops/Animal Laboratory/Animal Care Facilities: First, remove animal(s) from immediate area; then remove all visible debris, such as animal excrement, and bedding materials, such as blankets, litter, wood chips, hay or straw, and drinking and feeding utensils.

Use a fresh Weiman Disinfecting Wipe to pre-clean surfaces/articles making sure to remove all gross filth and heavy soil. Repeat as necessary until surfaces/articles are visibly clean. To effectively disinfect the pre-cleaned surfaces, use a fresh [new] Weiman Disinfecting Wipe to thoroughly wet the surfaces/articles and allow surfaces/articles to remain wet for 3 minutes [5 minutes {if the Canine Parvovirus* claim is on the label}] at room temperature [69°F/20°C]. Use enough wipes to ensure that the surface/article remains wet for the three-minute [five-minute {if the Canine Parvovirus* claim is on the label}] contact time or allow surfaces/articles to air dry before use. Alternatively, rinse surface/article after 3 minutes [5 minutes {if the Canine Parvovirus* claim is on the label}] with potable water and wipe or air dry. ~~For disinfection of Avian Influenza A Virus~~; use this product only for surfaces that are not conducive to treatment by immersion or excess liquid (e.g., cages, equipment tables, lab benches, faucet handles, door knobs and similar "high touch" surfaces). Food preparation surfaces must be rinsed with potable water prior to use.

Storage and Disposal

Do not contaminate food or feed by storage or disposal.

Storage: Store unopened container [pouch] in a cool, dry (preferably locked) place inaccessible to children and pets. **Wipe(s) [Towelette] Disposal:** Dispose of used or dry wipes in trash. Do not flush down toilet or put down any drain. Tightly close lid between uses to retain moisture. **Container Disposal:** Non-refillable container [pouch]; do not reuse or refill this empty container [pouch]. Offer empty container [pouch] for recycling, if available; otherwise discard container [pouch] in trash.

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.

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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. • 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.
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.	

{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.

For product or technical information contact Weiman Products, LLC at 1-800-837-8140.

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



Made in the U.S.A.

Manufactured by:

Weiman Products, LLC

755 Tri State Parkway, Gurnee, IL 60031 U.S.A.
[Telephone: 800-837-8140/847-263-3500]

{Marketing Copy}

2 sides - 1 for scrubbing, 1 for wiping [1 to scrub, 1 to wipe]
 An efficient way to clean
 Antibacterial Action
 Antibacterial formula
 Bacteriacidal
 Bactericidal • Virucidal* • Tuberculocidal
 Bonus {or other descriptive term} Buy
 Clean with [just] 1 [one] wipe
 Clean Scent
 Cleaning ~~[Disinfecting]~~ has never been faster [or easier] [more convenient]
 Cleans [Deodorizes] [Disinfects] [Eliminates odors]
 Cleans with citrus {or other descriptive term} power
 Complete Clean
 Container recyclable where recycling facilities exist
 Contains no [Does not contain] phosphates [bleach] [ammonia] [silicones]
 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

Disinfecting [Dual Action Disinfecting] [Cleaning] Wipes

Disinfecting Wipes

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 3 minutes*

Except for canine parvovirus in 5 minutes

Disposable

Does not [Will not] scratch [treated surfaces]

Dual Action [Dual use] [Multi-use]

Each pre-moistened disposable wipe has a scrubbing [abrasive] side for tough stains [tough jobs] like soap scum and grease and a softer side for wiping away everyday messes

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

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}

Bacteria [and virus*] killer [destroyer] [eliminator]

~~Fast Kill~~

For touch-up cleaning

Hospital Disinfectant [and Cleaner]

Household Disinfectant

Just wipe and throw away. [It's that easy.]

Kennel disinfectant

Kills 99.9% of Bacteria** [in 10 seconds]

**Kills 99.9% of *Enterobacter aerogenes* and *Staphylococcus aureus*

Kills [Avian] Influenza A virus* on hard, non-porous, environmental surfaces

~~Kills bacteria [and viruses*] while it cleans tough [bathroom [or other descriptive term]] messes~~

Kills [Effective against] [Controls] ~~and~~ and flu viruses*

Kills [Effective against] viruses*

Kills [Eliminates] [Disinfects] kitchen {or other descriptive term} bacteria [viruses*] [germs] * *

Kills bacteria [and viruses*] [you can't see:] {insert microorganism(s) name(s)}

Kills Bacteria - Viruses on pre-cleaned, hard, non-porous surfaces such as {select from use directions}

[and] for Spot Cleaning

Kills Bacteria and Viruses [in 3 minutes*]

[*Except for Canine Parvovirus in 5 minutes]

~~Kills bacteria [and viruses*] while it cleans~~

Kills MRSA {or other descriptive term for approved claim}

Kills odor-causing bacteria
 Kills Pandemic 2009 H1N1 Influenza Virus* [formerly called "swine flu"]
 Leaves a fresh {or other descriptive term} Scent
 Leaves your surfaces shiny [clean]
 Medical/Surgical/Dental Equipment Disinfectant Cleaner and Decontaminant
 Neutral pH formula
 Never Dry Single [Individual] Wipe [Towelette]
 No lint [Lint free]
 No scratching [treated surfaces]
 No Sticky Residue
 One step [cleaning] [and] [Disinfecting]
 Ready to use
 Removes [and cleans]: {insert soils}
 Removes [lingering] odors [fast]
 Removes tough odors [left behind] from pets [smoke] [cooking]
 Sanitizes** in 10 seconds
 **Kills *Enterobacter aerogenes* and *Staphylococcus aureus*
 Single Use
 Streak Free [Formula]
 Strong [durable] wipe [towelette]
 Surface Disinfectant/Decontamination Cleaner
 Tackles [tough] cleaning jobs [all around the house]
 The fast, convenient way to disinfect [clean] hard, non-porous surfaces [anywhere you travel]
 The ~~quick~~ and easy way to disinfect [and clean] [the following] hard, non-porous [non-food contact] surfaces
 [anywhere you travel]: {insert use surfaces}
 Tough on kitchen {or other use area(s)} messes
 Travel {or other descriptive term} size [pack]
 Two-in-one wipe
 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 kills the following virus*: Canine Parvovirus* on hard, non-porous surfaces in 5 minutes
 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 microorganisms: {insert microorganisms from approved claims} on hard, non-porous surfaces [in 3 minutes]
 This product meets AOAC efficacy standards for [hospital-type] disinfectant wipes
 {End of Marketing Copy}

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