

74559-1

10/3/2010

1/17

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460



United States
Environmental Protection
Agency

Office of Pesticide Programs

Virox Technologies, Inc.
2770 Coventry Road
Oakville, ON
L6H 6R1 Canada

OCT 3 2010

Attention: David Swain

Subject: Accel Tb
EPA Registration No: 74559-1
Notification Dated August 30, 2010

This will acknowledge receipt of your notification submitted in connection with registration under the provisions PR Notice 91-104 and Federal Insecticide, Fungicide and Rodenticide Act (FIFRA) Section 3(c)(9).

Proposed Notification:

Adding 2009 H1N1 Marketing Claims

General Comments:

Based on a review of the submitted materials, your notification to add 2009 H1N1 Marketing Claims is in accordance with the Agency guidance for testing labeling claims against Pandemic 2009 H1N1 Influenza A (Formerly called Swine Flu) is acceptable.

The following information has been added to your file along with a stamped copy of the accepted label.

Should you have any questions concerning this letter, please contact Zebora Johnson at (703) 308-63417.

Sincerely

A handwritten signature in black ink that reads "M Swindell".

Marshall Swindell
Product Manger (33)
Regulatory Management Branch I
Antimicrobial's Division (7501P)

33

2/14

Please read instructions on reverse before completing form.

Form Approved. OMB No. 2070-0060



United States
Environmental Protection Agency
Washington, DC 20460

<input type="checkbox"/>	Registration
<input type="checkbox"/>	Amendment
<input checked="" type="checkbox"/>	Other

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number 74559-1	2. EPA Product Manager M. Swindell	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Accel Tb	PM# 33	
5. Name and Address of Applicant (Include ZIP Code) Virox Technologies, Inc. 2770 Coventry Road Oakville, ON L6H 6R1 Canada <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(c)(3)(b)(ii), my product is similar or identical in composition and labeling to: EPA Reg. No. _____ Product Name _____	

Section - II

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application.
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.

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

Notification of H1N1 claims per EPA guidance and other optional claims. 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 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 be subject to enforcement action and penalties under sections 12 and 14 of FIFRA. Please contact David Swain at 260-244-6273 (fax) with any questions.

Section - III

1. Material This Product Will Be Packaged In:			
Child-Resistant Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	2. Type of Container <input type="checkbox"/> Metal <input checked="" type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input type="checkbox"/> Other (Specify) _____
* Certification must be submitted		If "Yes" Unit Packaging wgt. No. per container	If "Yes" Package wgt No. per container
3. Location of Net Contents Information <input checked="" type="checkbox"/> Label <input type="checkbox"/> Container	4. Size(s) Retail Container 32 oz., 1 gal, 5 gal	5. Location of Label Directions <input type="checkbox"/> on label	
6. Manner in Which Label is Affixed to Product <input checked="" type="checkbox"/> Lithograph Paper glued 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 David Swain	Title Agent for Virox Technologies, Inc.	Telephone No. (Include Area Code) 260-244-6270
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.		6. Date Application Received (Stamped)
2. Signature 	3. Title Agent for Virox Technologies, Inc.	
4. Typed Name David Swain	5. Date 8/30/10	

33

3/14

SRSC

Scientific & Regulatory

Consultants, Inc.

August 30, 2010

Mr. Marshall Swindell, PM-33
Document Processing Desk (NOTIF)
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
Room S-4900, 4th Floor One Potomac Yard
2777 S Crystal Drive
Arlington, VA 22202

SUBJECT: Notification per PR Notice 1998-10 and EPA H1N1 Guidance

Accel Tb
EPA Reg. No. 74559-1

Dear Mr. Swindell:

On behalf of our client, Virox Technologies, Inc., enclosed is a notification to add H1N1 claims allowed by the recent EPA guidance, optional virucidal claims related to Feline Calicivirus and optional truncated efficacy claims now appearing on the front panel of the graphic label per New York DEC's contact with the Agency through SLITS. This is a Notification per PR Notice 1998-10; therefore, no PRIA fee is required.

The new text is highlighted in yellow in the enclosed label. Also attached are two "clean" copies of the labeling.

This notification, as stipulated by the guidance, 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 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 be subject to enforcement action, and penalties under sections 12 and 14 of FIFRA.

We look forward to a timely review of this submission. If you need any clarification or issues arise during the review of this information, please contact me immediately at 260-244-6270 for resolution.

Sincerely,



David Swain
Agent for Virox Technologies, Inc.
Cc: Babak Givehchi

4/14



Hydrogen Peroxide (logo) patent pending

[USA PAT#: patent pending]
[CAN PAT#: patent pending]

Ready to Use
One-Step Disinfectant
Cleaner Disinfectant Deodorizer
General *Virucide, Bactericide, Tuberculocide, Fungicide, Sanitizer

Active Ingredient:	
Hydrogen Peroxide	0.5%
Other Ingredients	99.5%
Total	100.0%

KEEP OUT OF REACH OF CHILDREN

[All claims backed by third party validation. Reports available at Virox website @
www.virox.com.]

[See reference sheet [enclosed in each case] for [a complete list of pathogenic organisms]
[additional features, claims] [claimed for this product] [for Accel™ TB]].
{the reference sheet is on page 2 and page 9 of the label}

Net Contents: {insert package contents here}

EPA Reg. No. 74559-1

EPA Est. No. 74559-CN-1

Manufactured By:
Virox Technologies Inc.
2770 Coventry Road
Oakville, ON, L6H 6R1
1 800 387-7578 www.virox.com

**ACCEPTED
with COMMENTS
EPA Letter Dated:**

OCT - 3 2010

Under the Federal Insecticide,
Fungicide, and Herbicide Act as
amended for enforcement,
registered under EPA Reg. No. 74559-1

Note: Bracketed[] information is optional text. Text separated by a comma(,)denotes-and/or-options.
{Bracketed Text} is for administrative purposes only and will not appear on the printed label.

5/14

{This list of organisms is for informational purposes. The organisms and related claims may or may not be listed on the final printed label or on a reference sheet and if listed may use a different format.}

VIRUCIDAL in the presence of 5% serum load and 1 minute contact time at 20°C on hard, non-porous environmental surfaces

Poliovirus Type 1, Strain Brunhilde (ATCC VR-1000)

HIV-1 (AIDS Virus), Strain HTLV-III_B (HIV-1), (Acquired from Adv. Biotechnologies, Inc.)

Feline Calicivirus, Strain F9 (ATCC VR-782)

(Note to reviewer: We will chose one of the these 2 statements for Feline Calicivirus):

* Feline Calicivirus

* Norovirus (Feline Calicivirus, as the surrogate)

Human Coronavirus (ATCC VR-740)

Influenza A/Hong Kong (ATCC VR-544)

Herpes Simplex Virus, Type 1 (HSV-1) (ATCC VR-733)

Herpes Simplex Virus, Type 2 (HSV-2) (ATCC VR-734)

Rhinovirus Type 37, Strain 151-1 (ATCC VR-1147)

Rotavirus WA (Acquired from University of Ottawa)

Hepatitis C Virus (HCV)

Hepatitis B Virus (HBV)

*Avian Influenza A (ATCC VR-2072)

*Adenovirus type 8 (ATCC VR-1368)

ACCEPTED
with COMMENTS
EPA Letter Dated:

OCT - 3 2010

Under the Federal Insecticide,
Fungicide and Rodenticide Act as
amended by the FIFRA Act of 1990,
registered under EPA reg. No. 74559-1

(Note to reviewer: We will choose one or more of these statements depending on available space on the product label.)

- *Respiratory illnesses attributable to Pandemic 2009 H1N1 are caused by Influenza A virus. (This product or product name) is a broad-spectrum hard surface disinfectant that has been shown to be effective against Influenza Type A2 (Hong Kong), (VR-544), 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 A virus.
- *This product has demonstrated effectiveness against Influenza Type A2 (Hong Kong), (VR-544), and is expected to inactivate all Influenza A viruses including Pandemic 2009 H1N1 (formerly called swine flu).
- *Kills Pandemic 2009 H1N1 Influenza A virus (formerly called swine flu).
- *Kills Pandemic 2009 H1N1 Influenza A virus.

Virucidal activity was determined by the efficacy test methods for virucidal agents intended for inanimate environmental surfaces; ASTM 1053-97 Standard Test Method for Efficacy of Virucidal Agents Intended for Inanimate Environmental Surfaces and EPA protocols for surrogate viral testing.

[Virucidal: 1 min.]

HOSPITAL DISINFECTANT: BACTERICIDAL in the presence of 5% serum load and 1 minute contact time at 20°C on hard, non-porous environmental surfaces against

Pseudomonas aeruginosa (ATCC 15442) *Staphylococcus aureus* (ATCC 6538) *Salmonella choleraesuis* (ATCC 10708) *Escherichia Coli O157:H7* (ATCC 35150) *Staphylococcus aureus* MRSA (ATCC 33592) *Enterococcus faecalis* VRE (ATCC 51575) *Acinetobacter baumannii* (ATCC 19606) *Klebsiella pneumoniae* (ATCC 4352) *Shigella dysenteriae* (ATCC 11835) *Escherichia Coli* with extended beta-lactamase resistance (ESBL) (ATCC BAA-196) *Staphylococcus aureus* (CA-MRSA) (NARSA NRS 384) (Genotype US300) Community Associated Methicillin Resistant *Staphylococcus aureus* (CA-MRSA) (NARSA NRS 123) (Genotype US400) Community Associated Methicillin Resistant

Bactericidal activity was determined by the AOAC Use Dilution Test Method.

[Bactericidal: 1 min.]

Note: Bracketed[] information is optional text. Text separated by a comma(,) denotes and/or options. {Bracketed Text} is for administrative purposes only and will not appear on the printed label.

6/14

TUBERCULOCIDAL in the presence of 5% serum load and 5 minute contact time at 20°C on hard, non-porous environmental surfaces

Mycobacterium bovis (BCG) (OT 451C150)

Tuberculocidal activity was determined by the EPA Quantitative Tuberculocidal Activity Test Method.

[Tuberculocidal: 5 min.]

FUNGICIDAL in the presence of 5% serum load and 10 minute contact time at 20°C on hard, non-porous environmental surfaces

Trichophyton mentagrophytes (ATCC 9533)

Fungicidal activity was determined by the AOAC Fungicidal Activity of Disinfectants Method.

[Fungicidal: 10 min.]

BROAD-SPECTRUM NON-FOOD CONTACT SANITIZING in the presence of 5% serum load and 30 second contact time at 20°C on hard, non-porous environmental surfaces

Klebsiella pneumoniae (ATCC 4352) *Salmonella choleraesuis* (ATCC 10708) *Pseudomonas aeruginosa* (ATCC 15442) *Staphylococcus aureus* (ATCC 6538) *Staphylococcus aureus* MRSA (ATCC 33592) *Enterococcus faecalis* VRE (ATCC 51575) *Escherichia Coli* O157:H7 (ATCC 35150)

Sanitizing activity was determined by the EPA Sanitizer Test for Inanimate, Non-Food Contact Surfaces and ASTM E1153 Standard Test Method for Efficacy of Sanitizers Recommended for Inanimate Non-Food Contact Surfaces.

[Broad Spectrum Non-Food Contact Sanitizer: 30 seconds]

For Use in Health Care, Veterinary, Animal Housing, Dental, [Life Science] Laboratory, Medical, Industrial & Institutional Facilities, Food Processing Establishments, and Hospitals

{General Uses}

Accel TB is a one-step [hospital-use] germicidal [disinfectant] cleaner and deodorant [odor-counteractant] [odor neutralizer] designed for general cleaning, [and] disinfecting, [deodorizing] [of] hard, non-porous environmental surfaces. It cleans quickly by removing dirt, grime, mold, mildew, and other common soils found in hospitals, nursing homes, schools and colleges, [medical] [dental] offices, veterinary clinics, pet shops, animal & life science laboratories.

Accel TB's non-dulling formula eliminates the time and labor normally required for rinsing. It is designed for use on [Use daily on] [the following] [hard, non-porous environmental surfaces listed on this label made from:] [vinyl], [Naugahyde], painted surfaces, plastic [surfaces], glazed ceramic, glazed porcelain, chrome, stainless steel, aluminum, laminated surfaces and baked enamel surfaces associated with floors, walls, ceilings, tables, chairs, countertops, telephones, glazed tile, sinks. A potable water rinse is required for food contact surfaces. Do not use on glasses, dishes, utensils and cookware.

ACCEPTED
with COMMENTS
EPA Letter Dated:

OCT - 3 2010

Note: Bracketed [information is optional text. Text separated by a comma(,)denotes and/or options. {Bracketed Text} is for administrative purposes only and will not appear on the printed label. Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended for the pesticide, registered under EPA Reg. No. 74559-1

7/14

{Hospitals/Health Care Facilities/Dental Offices/ Life Science Laboratories}

Accel TB is a one-step [hospital-use] [laboratory-use] germicidal [disinfectant] cleaner and deodorant [odor-counteractant] [odor neutralizer] designed for general cleaning, [and] disinfecting, [deodorizing] [of] hard, non-porous environmental surfaces. Accel TB cleans quickly by removing dirt, grime, food residue, dead skin, blood and other organic matter commonly found in hospitals [in health care facilities] [on medical surfaces] [laboratory settings]. It [also] eliminates odors, leaving [restroom] surfaces smelling clean and fresh. Use where odors are a problem.

Accel TB cleans, disinfects and deodorizes hard, non-porous environmental [hospital] [medical] [dental] [laboratory] surfaces in one step [(with no rinsing required)]. Its non-abrasive formula is designed for use on [Use daily on] [the following] [hard, non-porous environmental surfaces listed on this label made from:] [vinyl], [Naugahyde], painted surfaces, plastic [surfaces], glazed ceramic, glazed porcelain, chrome, stainless steel, laminated surfaces [and baked enamel surfaces associated with floors], walls, ceilings, tables, chairs, countertops, telephones, glazed tile, toilet exteriors, urinal exteriors, sinks found in [health care facilities] [hospitals] [dental offices], [patient rooms], [operating rooms], [ICU areas], [shower rooms], and [locker rooms] [fume hoods and animal cages [found in laboratory settings]]. [It can also be used to pre-clean and disinfect hospital items: wheelchairs, [hospital] [patient] bed rails and linings, wash basins, bed pans, non-critical medical equipment surfaces. A potable water rinse is required when disinfecting food contact surfaces. Do not use on glasses, dishes, utensils and cookware.

{Animal Housing Facilities}

Accel TB cleans by removing dirt, grime, blood, urine, fecal matter and other common soils found in animal housing facilities, poultry facilities, grooming facilities, farms, kennels, pet stores, veterinary clinics, laboratories or other small animal facilities. It [also] eliminates odors leaving surfaces smelling clean and fresh.

Accel TB cleans, disinfects and deodorizes hard, non-porous environmental surfaces in one step. Its non-abrasive formula is designed for use on [Use daily on] [Use daily to clean and disinfect] [hard, non-porous surfaces listed on this label made from:] plated or stainless steel, aluminum, chrome, glazed porcelain, glazed tile, laminated surfaces (associated with floors, walls, countertops, cages, kennels, animal equipment) found in [barns, pens and stalls] animal housing facilities.

{Refill}

To Transfer Accel TB Into Smaller Containers:

[Accel TB may be transferred into clean, properly labeled containers for use elsewhere within your facility.] The small container and transfer items (funnels or hand pumps) must be clean and dry. Pour (or pump) product directly into a properly labeled smaller container being careful not to spill any product. Keep containers sealed when not in use. Refill in a well ventilated area.

Effective in the presence of 5% serum load at 20°C on hard, non-porous environmental surfaces.

ACCEPTED
with COMMENTS
EPA Letter Dated:

OCT - 3 2010

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide,

registered under EPA Reg. No. 74559-

Note: Bracketed [] information is optional text. Text separated by a comma (,) denotes -and/or- options. {Bracketed Text} is for administrative purposes only and will not appear on the printed label.

8/11/10

**BACTERICIDAL in 1 minute,
TUBERCULOCIDAL in 5 minutes, and
FUNGICIDAL in 10 minutes against:**

- Pseudomonas aeruginosa*
- Staphylococcus aureus*
- Salmonella choleraesuis*
- Acinetobacter baumannii*
- Enterococcus faecalis* VRE
- Escherichia coli* O157:H7
- Staphylococcus aureus* MRSA
- Klebsiella pneumoniae* (ATCC 4352)
- Shigella dysenteriae* (ATCC 11835)
- Escherichia Coli* with extended beta-lactamase resistance (ESBL) (ATCC BAA-196)
- Staphylococcus aureus* (CA-MRSA) (NARSA NRS 384) (Genotype US300) Community Associated Methicillin Resistant
- Staphylococcus aureus* (CA-MRSA) (NARSA NRS 123) (Genotype US400) Community Associated Methicillin Resistant
- Mycobacterium bovis*
- Trichophyton mentagrophytes* (athlete's foot fungus)

***VIRUCIDAL in 1 minute [against the following enveloped and non-enveloped viruses]:**

- (Note to reviewer: We will chose one of the these 2 statements for Feline Calicivirus):
- * Feline Calicivirus
 - * Norovirus (Feline Calicivirus, as the surrogate)
 - *Hepatitis C Virus (HCV)
 - *Human Coronavirus
 - *Herpes Simplex Type 1 (HSV-1)
 - *Herpes Simplex Type 2 (HSV-2)
 - *HIV-1 (AIDS Virus)
 - *Rhinovirus Type 37
 - *Rotavirus WA
 - *Influenza A/Hong Kong
 - *Poliovirus Type 1
 - *Hepatitis B Virus (HBV)
 - *Avian Influenza A [(ATCC VR-2072)]
 - *Adenovirus type 8 (ATCC-VR-1368)

(Note to reviewer: We will choose one or more of these statements depending on available space on the product label.)

- *Respiratory illnesses attributable to Pandemic 2009 H1N1 are caused by Influenza A virus. (This product or product name) is a broad-spectrum hard surface disinfectant that has been shown to be effective against Influenza Type A2 (Hong Kong), (VR-544), 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 A virus.
- *This product has demonstrated effectiveness against Influenza Type A2 (Hong Kong), (VR-544), and is expected to inactivate all Influenza A viruses including Pandemic 2009 H1N1 (formerly called swine flu).
- *Kills Pandemic 2009 H1N1 Influenza A virus (formerly called swine flu).
- *Kills Pandemic 2009 H1N1 Influenza A virus.

**ACCEPTED
with COMMENTS
EPA Letter Dated:**

OCT - 3 2010

Under the Federal Insecticide,
Fungicide and Rodenticide Act as
amended for the pesticide,
registered under EPA Reg. No. 74559-1

NON-FOOD CONTACT SANITIZER in 30 seconds against:

- Enterococcus faecalis* VRE
- Escherichia coli* O157:H7
- Klebsiella pneumoniae*
- Pseudomonas aeruginosa*

- Salmonella choleraesuis*
- Staphylococcus aureus*
- Staphylococcus aureus* MRSA

9/14

DIRECTIONS FOR USE:

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

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. This product may be used to pre-clean or decontaminate critical or semi-critical medical devices prior to sterilization or high level disinfection.

For Use as a Cleaner and/or Deodorizer:

Apply to surfaces by spray, cloth, sponge, or mop. Wipe surfaces dry [or rinse].

{General Uses}

For Use as a One-Step Cleaner/Disinfectant Product:

1. Pre-clean heavily soiled areas.
2. Apply Solution by spray, cloth, disposable wipe or mop to hard, non-porous environmental surfaces.
3. All surfaces must remain wet for 1 minute. Use a 5 minute contact time for TB and a 10 minute contact for fungi.
4. Wipe surfaces dry [or rinse]. [To avoid build up of surfactants on the surfaces, rinsing is preferred.]

Note – All food contact surfaces must be rinsed with potable water. Do not use on glassware, cookware, utensils, or dishes. If finish or restorer will be applied to floors, rinse the floor prior to applying coating.

For Use To Clean and Disinfect Life Science Laboratory Surfaces, Instruments, and Glassware:

1. Pre-clean heavily soiled areas.
2. Apply Solution by spray, cloth, disposable wipe or mop to hard, non-porous environmental surfaces or completely immerse pre-cleaned glassware and compatible instruments in the solution.
3. Immerse or allow the surface to remain wet for 1 minute. Use a 5 minute contact time for TB and a 10 minute contact for fungi.
4. For glassware/instrument: Rinse surface thoroughly and let air dry before reuse. For surfaces: Wipe surface dry [or rinse].
5. Change immersion solution after each use [application].

ACCEPTED
with COMMENTS
EPA Letter Dated:

OCT - 3 2010

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide,
registered under EPA Reg. No. 74559-1

10/14

*KILLS HIV, HCV and HBV ON PRE-CLEANED ENVIRONMENTAL SURFACES/OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS in health care settings (Hospitals, Nursing Homes) and 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 likely to be soiled with blood / body fluids can be associated with the potential for transmission of Human Immunodeficiency Virus Type 1 (HIV-1) (associated with AIDS), Hepatitis C Virus (HCV) or Hepatitis B Virus (HBV).

SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV-1 (AIDS Virus), HCV OR HBV OF SURFACES/OBJECTS SOILED WITH BLOOD/BODY FLUIDS.

Personal Protection: Disposable latex or vinyl gloves, gowns, face masks, or eye coverings as appropriate, must be worn during all cleaning of body fluids, blood, and decontamination procedures.

Cleaning Procedures: Blood / body fluids must be thoroughly cleaned from surfaces / objects before application of Accel TB.

Contact Time: Allow surface to remain wet for 1 minute to kill HIV-1, HCV and HBV. Use a 5 minute contact time for TB and a 10 minute contact for fungi.

Disposal of Infectious Material: Blood / body fluids should be autoclaved and disposed of according to Federal, State, and local regulations for infectious waste disposal.

Animal Housing Facilities (Including Veterinary Clinics, Farms and Poultry Houses):

For cleaning and disinfecting the following hard nonporous surfaces: feeding and watering equipment, utensils, instruments, cages, kennels, stables, catteries, etc.

1. Remove all animals and feeds from premises, animal transportation vehicles, crates, etc.
2. Remove all litter, droppings and manure from floors, walls and surfaces of facilities (including pens, chutes, and barns) occupied or traversed by animals.
3. Empty all troughs, racks, and other feeding and watering appliances.
Thoroughly clean all surfaces with soap or detergent and rinse with potable water. Saturate surfaces by wiping, spraying or foaming with product for a period of 1 minute. Use a 5 minute contact time for TB and a 10 minute contact for fungi.
4. Immerse handling and restraining equipment such as leashes, muzzles, halters or ropes, as well as forks, shovels, and scrapers used for removing litter and manure.
5. Ventilate buildings and other closed spaces.
6. Do not house animals or employ equipment until treatment has been absorbed, set or dried.
Thoroughly scrub treated feed racks, troughs, mangers, automatic feeders, fountains, and waterers with soap or detergent, and rinse with potable water before reuse.

Broad Spectrum Non-Food Contact Sanitizer

Apply to hard non-porous surface; allow to remain wet for 30 seconds. Wipe dry [or rinse]. [No rinsing is required.] For heavily soiled areas a pre-cleaning is required.

**ACCEPTED
with COMMENTS
EPA Letter Dated:**

OCT - 3 2010

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide,
registered under EPA Reg. No. 74559-1

11/14

{For sizes 1 gallon or less}

STORAGE AND DISPOSAL

Nonrefillable container. Store in original container in areas inaccessible to small children. Keep securely closed. Do not reuse or refill empty container. Rinse thoroughly. Offer for recycling if available. [Wrap and] Discard in trash.

{For sizes over 1 gallon}

STORAGE AND DISPOSAL:

Do not contaminate water, food or feed by storage or disposal. PESTICIDE STORAGE: Store in dry, well ventilated area away from chemicals, direct light, heat or open flame. Do not mix with other cleaning or disinfecting products.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. For more information on the disposal of unused, unwanted product and the clean up of spills, contact the EPA Regional Office or the Manufacturer for guidance.

CONTAINER DISPOSAL: Nonrefillable container. Do not reuse or refill this container. Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill; or incinerate, or, if allowed by state and local authorities, burn. If burned, stay out of smoke.

ENVIRONMENTAL HAZARDS

{for labels with veterinary use patterns}

This product is toxic to birds, fish and aquatic invertebrates. Caution should be used when applying indoors because pets may be at risk.

{for containers of 5 gallons or 50 lbs. or more}

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 agency 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.

READ M.S.D.S. BEFORE USING PRODUCT

[M.S.D.S. is available on line at www.virox.com]

[Notice to User: Accel TB may not be suitable for all items or surfaces. Prolonged exposure to copper, brass, anodized aluminum and some coatings should be avoided. If you are uncertain as to the material composition of your item, confirm with the manufacturer before proceeding or visit the Compatibility section on www.virox.com for a listing of compatible materials.]

ACCEPTED
with **COMMENTS**
EPA Letter Dated:

OCT - 3 2010

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide,
registered under EPA Reg. No. 74559-

Note: Bracketed [] information is optional text. Text separated by a comma (,) denotes—and/or—options.
{Bracketed Text} is for administrative purposes only and will not appear on the printed label.

12/14

{Secondary/transfer container label front}

ACCEL TB

Filled by customer

Active Ingredient:

Hydrogen Peroxide	0.5%
Other Ingredients.....	99.5%
Total.....	100.0%

KEEP OUT OF REACH OF CHILDREN

{Secondary/transfer container label front or back}

DIRECTIONS FOR USE:

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

Follow the directions for use on the Accel TB label when applying this product.

or {insert appropriate use sites/directions from master label}

STORAGE AND DISPOSAL

Refillable container. Refill this container with pesticide only. Store in areas inaccessible to small children. Keep securely closed. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. Rinse thoroughly. [Wrap and] Discard in trash.

**ACCEPTED
with COMMENTS
EPA Letter Dated:**

OCT -3 2010

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide,
registered under EPA Reg. No. 74559-1

Note: Bracketed[]information is optional text. Text separated by a comma(,)denotes-and/or-options.
{Bracketed Text} is for administrative purposes only and will not appear on the printed label.

13/14

{This list of organisms is for informational purposes. The organisms and related claims may or may not be listed on the final printed label or on a reference sheet and if listed may use a different format.}

VIRUCIDAL in the presence of 5% serum load and 1 minute contact time at 20°C on hard, non-porous environmental surfaces

Poliovirus Type 1, Strain Brunhilde (ATCC VR-1000)
HIV-1 (AIDS Virus), Strain HTLV-III_B (HIV-1), (Acquired from Adv. Biotechnologies, Inc.)
Feline Calicivirus, Strain F9 (ATCC VR-782)

(Note to reviewer: We will chose one of the these 2 statements for Feline Calicivirus):

- * Feline Calicivirus
- * Norovirus (Feline Calicivirus, as the surrogate)

Human Coronavirus (ATCC VR-740)
Influenza A/Hong Kong (ATCC VR-544)
Herpes Simplex Virus, Type 1 (HSV-1) (ATCC VR-733)
Herpes Simplex Virus, Type 2 (HSV-2) (ATCC VR-734)
Rhinovirus Type 37, Strain 151-1 (ATCC VR-1147)
Rotavirus WA (Acquired from University of Ottawa)
Hepatitis C Virus (HCV)
Hepatitis B Virus (HBV)
*Avian Influenza A [(ATCC VR-2072)]
*Adenovirus type 8 (ATCC VR-1368)

ACCEPTED
with **COMMENTS**
EPA Letter Dated:

OCT -3 2010

Under the Federal Insecticide,
fungicide, and Rodenticide Act as
amended, for the pesticide,
registered under EPA Reg. No. 74559-1

(Note to reviewer: We will choose one or more of these statements depending on available space on the product label.)

- *Respiratory illnesses attributable to Pandemic 2009 H1N1 are caused by Influenza A virus. (This product or product name) is a broad-spectrum hard surface disinfectant that has been shown to be effective against Influenza Type A2 (Hong Kong), (VR-544), 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 A virus.
- *This product has demonstrated effectiveness against Influenza Type A2 (Hong Kong), (VR-544), and is expected to inactivate all Influenza A viruses including Pandemic 2009 H1N1 (formerly called swine flu).
- *Kills Pandemic 2009 H1N1 Influenza A virus (formerly called swine flu).
- *Kills Pandemic 2009 H1N1 Influenza A virus.

Virucidal activity was determined by the efficacy test methods for virucidal agents intended for inanimate environmental surfaces; ASTM 1053-97 Standard Test Method for Efficacy of Virucidal Agents Intended for Inanimate Environmental Surfaces and EPA protocols for surrogate viral testing.

HOSPITAL DISINFECTANT: BACTERICIDAL in the presence of 5% serum load and 1 minute contact time at 20°C on hard, non-porous environmental surfaces against

Pseudomonas aeruginosa (ATCC 15442) *Staphylococcus aureus* (ATCC 6538) *Salmonella choleraesuis* (ATCC 10708) *Escherichia Coli O157:H7* (ATCC 35150) *Staphylococcus aureus* MRSA (ATCC 33592) *Enterococcus faecalis* VRE (ATCC 51575) *Acinetobacter baumannii* (ATCC 19606) *Klebsiella pneumoniae* (ATCC 4352) *Shigella dysenteriae* (ATCC 11835) *Escherichia Coli* with extended beta-lactamase resistance (ESBL) (ATCC BAA-196) *Staphylococcus aureus* (CA-MRSA) (NARSA NRS 384) (Genotype US300) Community Associated Methicillin Resistant *Staphylococcus aureus* (CA-MRSA) (NARSA NRS 123) (Genotype US400) Community Associated Methicillin Resistant

Bactericidal activity was determined by the AOAC Use Dilution Test Method.

14/14

TUBERCULOCIDAL in the presence of 5% serum load and 5 minute contact time at 20°C on hard, non-porous environmental surfaces

Mycobacterium bovis (BCG) (OT 451C150)

Tuberculocidal activity was determined by the EPA Quantitative Tuberculocidal Activity Test Method.

FUNGICIDAL in the presence of 5% serum load and 10 minute contact time at 20°C on hard, non-porous environmental surfaces

Trichophyton mentagrophytes (ATCC 9533)

Fungicidal activity was determined by the AOAC Fungicidal Activity of Disinfectants Method.

BROAD-SPECTRUM NON-FOOD CONTACT SANITIZING in the presence of 5% serum load and 30 second contact time at 20°C on hard, non-porous environmental surfaces

Klebsiella pneumoniae (ATCC 4352) *Salmonella choleraesuis* (ATCC 10708) *Pseudomonas aeruginosa* (ATCC 15442) *Staphylococcus aureus* (ATCC 6538) *Staphylococcus aureus* MRSA (ATCC 33592) *Enterococcus faecalis* VRE (ATCC 51575) *Escherichia Coli* O157:H7 (ATCC 35150)

Sanitizing activity was determined by the EPA Sanitizer Test for Inanimate, Non-Food Contact Surfaces and ASTM E1153 Standard Test Method for Efficacy of Sanitizers Recommended for Inanimate Non-Food Contact Surfaces.

ACCEPTED
with COMMENTS
EPA Letter Dated:

OCT - 3 2010

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide,
registered under EPA Reg. No. 74559-1