

6836-333

12-16-2009

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY



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

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

DEC 16 2009

Joanna Holcombe
Sr. Commercial Regulatory Services Associate
Lonza Inc.
90 Boroline Road
Allendale, NJ 07401

Subject: MMR-4U
EPA Registration No. 6836-333
Notification Date: November 20, 2009
EPA Receipt Date: November 23, 2009

Dear Ms. Holcombe,

This letter acknowledges receipt of your notification, submitted under the provisions of PR Notice 98-10 and FIFRA section 3(c)9.

Proposed Notification

- Adding 2009 H1N1 marketing claims

1. General Comments

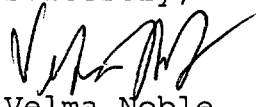
Based on a review of the material submitted, your notification to add 2009 H1N1 marketing claims is acceptable. A copy has been inserted in our records for future reference.

Should you have any questions or comments concerning this letter, please contact Velma Noble at (703) 308-6233.

CONCURRENCES

SYMBOL	SURNAME	DATE						

Sincerely,



Velma Noble

Product Manager (31)

Regulatory Management Branch I

Antimicrobials Division (7510P)

<p>EPA</p> <p>United States Environmental Protection Agency Washington, DC 20460</p>	<p><input type="checkbox"/> Registration <input type="checkbox"/> Amendment <input checked="" type="checkbox"/> Other</p>	<p>OPP Identifier Number</p>
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Application for Pesticide - Section I

1. Company/Product Number 6836-333	2. EPA Product Manager Velma Noble	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) MMR-4U	PM# 31	
5. Name and Address of Applicant (Include ZIP Code) Lonza Inc. 90 Boroline Road Allendale, NJ 07401 <input 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

<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 label change to add optional marketing language per EPA Guidance for Testing and Labeling Claims against Pandemic 2009 H1N1

Not Subject to PRIA

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 may be subject to enforcement action and penalties under Sections 12 and 14 of FIFRA.

Signature: Joanna Holcombe/ez Date: 11-20-09

Section - III

1. Material This Product Will Be Packaged In:				2. Type of Container	
Child-Resistant Packaging <input type="checkbox"/> Yes* <input type="checkbox"/> No <i>*Certification must be submitted</i>	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" Package wgt. No. per 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"/> Lithograph <input type="checkbox"/> Other _____ <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled					

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application)		
Name Joanna Holcombe	Title Sr. Commercial Regulatory Services Associate	Telephone No. (include Area Code) 201-316-0297
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 <div style="border: 1px solid black; width: 100px; height: 50px; margin: auto; text-align: center;"> (Stamped) </div>
2. Signature <u>Joanna Holcombe/ez</u>	3. Title Sr. Commercial Regulatory Services Associate	
4. Typed Name Joanna Holcombe	5. Date November 20, 2009	

Via FedEx

Ms. Velma Noble, PM-31
Document Processing Desk (NOTIFY)
Office of Pesticide Programs (7504P)
US Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 S. Crystal Drive
Arlington, VA 22202

Lonza Inc
Allendale
90 Boroline Road
Allendale, NJ 07401, USA

Joanna Holcombe
Lonza Life Science Ingredients
Commercial Regulatory Services

Tel 201-316-9297
Fax 201 696-3470
joanna.holcombe@lonza.com

November 20, 2009

**SUBJECT: MMR-4U, EPA Registration No. 6836-333
Application for Label Notification**

Dear Ms. Noble:

The purpose of this notification is to add the following:

**Add optional marketing language per EPA Guidance for Testing and Labeling Claims
against Pandemic 2009 H1N1.**

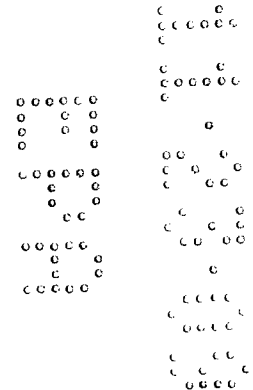
Please find enclosed the following documents in support of this label notification.

- Application for Pesticide Notification
- One copy of the label with changes highlighted

Please provide your decision electronically to me at joanna.holcombe@lonza.com and subsequently send me a letter confirming the Agency's decision. If you have any questions or need any additional information, please feel free to contact me at 201-316-9297.

Sincerely,
Lonza Inc.

Joanna Holcombe/CTZ
Joanna Holcombe
Sr. Commercial Regulatory Services Associate



MMR-4U

Ready-to-Use
Glass and Surface Cleaner
Hospital Use Disinfectant, Bactericide,
Fungicide, Virucide***, Sanitizer and Deodorizer
For Hospital, Commercial, Institutional, Industrial
and Household Use

Scent Descriptor

Active Ingredients:

n-Alkyl (C ₁₄ -60%, C ₁₆ -30%, C ₁₂ -5%, C ₁₈ -5%)	
Dimethyl Benzyl Ammonium Chloride.....	0.05%
n-Alkyl (C ₁₂ -68%, C ₁₄ -32%) Dimethyl	
Ethylbenzyl Ammonium Chloride	0.05%
Other Ingredients	<u>99.90%</u>
Total:	100.00%

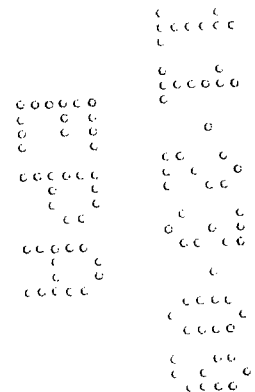
KEEP OUT OF REACH OF CHILDREN

CAUTION

See (left) (side) (right) (back) panel for Precautionary Statements and First Aid

EPA Reg. No. 6836-333
EPA Est. No. (as indicated on container)
Net Contents: (as indicated on container)
[Country of origin (insert country)]
[Manufactured in (insert country)]
[Barcode]

Manufactured by:
Lonza Inc.
90 Boroline Rd.
Allendale, NJ 07401



MMR-4U (Note to reviewer: Language in [] is optional or interchangeable. "****", "*****" or "*****" may be interchanged)

EPA REG. NO. 6836-333

EPA Stamped Label 9-8-09, Draft 11-20-09

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**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

CAUTION. Causes eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling.

FIRST AID

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 – 20 minutes.

IF IN EYES: 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.

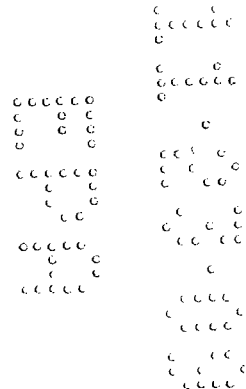
(Note to reviewer: If the container size is 5 gallons or greater, the following Environmental Hazards statements will be used.)

ENVIRONMENTAL HAZARDS

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

PHYSICAL OR CHEMICAL HAZARDS

Do not use or store near heat or open flame.



Note to reviewer: The following is considered optional marketing language:

(CLAIMS – NON-FIFRA)

(Note to reviewer: The following claims containing "New" may only be used for a period of six months after EPA's approval of a revised or alternate formula, beginning when the product is first sold or distributed.)

New

New Formula

New Streak-free shine formula

Great on glass

Streak-Free [or Streak Free]

Streak-free Shine

Streak-free Formula

Multi-Surface [Cleaner] [Spray]

Multi-Shine

Multi-Purpose [Spray]

Multi-Purpose [Cleaner] [Spray]

Gives Streak-free shine while it cleans

Sparkling streak-free shine

No dulling residue

No streaking or filming

Leaves no smeary residue

No smeary residue

No residue

No filming

No streaking

Fresh Clean Scent

Fresh Scent

Leaves a Fresh [Clean] Scent

Leaves your house smelling [clean] [and fresh]

Cuts Grease

Cuts Tough Grease

Cuts [tough] [grease] [and grime]

Wipes out tough [grease] [and grime]

Cleans to a streak-free shine [glass], [windows], [mirrors], [faucets], [exterior surfaces of appliances] [stainless steel], [stove tops] [glass furniture], [oven fronts], [exterior surfaces of microwaves], [and shiny surfaces]

Cleans [kitchen] [household] surfaces to a streak-free shine [even glass]

Cleans your whole house and [most] everything in it [to a streak-free shine]

Cleans and deodorizes your whole house

Cleans [kitchens], [bathrooms], [glass], [windows] [mirrors], [appliances] [household surfaces] [and shiny surfaces]

Cleans [kitchens], [bathrooms], [glass], [windows], [mirrors] [shiny surfaces], [and household surfaces] to a streak free shine

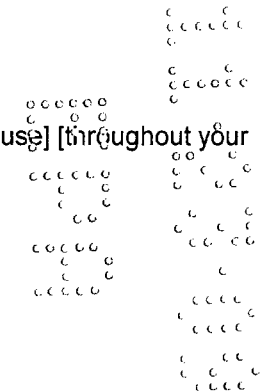
Cleans To a Sparkling Shine [Most Everywhere], [Most Hard Nonporous Surfaces], [Most Surfaces], [Most Shiny Surfaces]

No grease [and No Streaks]

Cuts [grease] [and grime], while leaving a streak- free shine

One product to [clean] [and shine] just about any surface

One product to [thoroughly] clean surfaces [throughout the kitchen] [throughout the house] [throughout your bathroom]



MMR-4U (Note to reviewer: Language in [] is optional or interchangeable. "***", "****" or "*****" may be interchanged)

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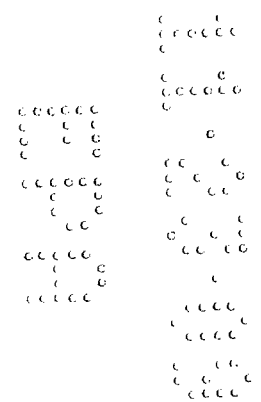
No harsh odor
 No overpowering chemical odor
 Leaves your house smelling good
 Leaves your house smelling clean and fresh
 Easy to Use
 Makes life easier
 Easier to clean with one solution [for the whole house] [for multi surfaces]
 The cleaning solution for your busy life
 Makes cleaning easier

(CLAIMS – FIFRA)

Cuts grease, [disinfects], [deodorizes], [sanitizes], and [shines]
 Cuts grease, [Kills Germs(*)], (cleans glass), and shines (surfaces)
 Cuts grease [and grime], [Kills Germs(*)], and [shines]
 Cleans and disinfects hard non-porous household surfaces
 Cleans [and shines], [and disinfects] [hard non-porous household surfaces]
 Cleans, disinfects [hard non porous surfaces], and shines [throughout the house]
 Cleans, disinfects [hard non porous surfaces], and shines quickly and easily
 [Effectively] cleans [even grease] [dirt] [and grime], [windows], [mirrors], [shiny surfaces], [and Kills Germs(*)]
 Cleans, [and] disinfects [hard non porous surfaces], and shines your [shiny] surfaces, [including glass], [including windows], [including mirrors]
 Cleans and disinfects [hard non porous surfaces], [deodorizing], [sanitizing] while leaving a streak-free shine
 Combines a grease cutting formula with antibacterial ingredients [to clean] and [shine]
 Combines antibacterial cleaning with streak-free shine
 Disinfects [as it cleans] [and shines]

Antibacterial [Cleaner] [Spray]
 New Antibacterial
 Antibacterial Multi-Purpose [Cleaner] [Spray]
 Antibacterial Multi-Surface [Cleaner] [Spray]
 Antibacterial Multi-Surface and Glass [Cleaner] [Spray]
 Antibacterial Glass & Surface [Cleaner] [Spray]
 Antibacterial Surface and Glass [Cleaner] [Spray]
 Antibacterial Hard Nonporous Surface and Glass [Cleaner] [Spray]
 3 in 1 Antibacterial Multi-Purpose [Cleaner] [Spray]
 Antibacterial Multi-surface [Cleaner] [Spray]
 Multi-Bacterial
 Multi-Surface Disinfecting [hard non porous surfaces]

Disinfectant
 Disinfects
 Kills Germs(*)
 Kills 99.9% of Germs(*)
 Kills more than 99.9% of household germs(*)
 Sanitizes
 Sanitizing
 Sanitization



Bactericidal cross-contamination is of major housekeeping concern not only in hospitals, but in schools, institutions, and industry.

MMR-4U has been formulated to aid in the control of cross-contamination from treated surfaces in these areas.

MMR-4U is a one-step disinfectant cleaner that is effective against a broad spectrum of bacteria.

When used as directed **MMR-4U** will deodorize surfaces in toilet areas, behind and under sinks and counters, garbage cans and garbage storage areas and other places where bacterial growth can cause mal odors.

MMR-4U is for use in hospitals, medical and dental offices, nursing homes, public rest rooms, institutions, schools, colleges, athletic facilities, kitchens, restaurants and bars, airports, transportation terminals, hotels and motels.

MMR-4U uses an anti-bacterial formula to cut grease, grime and to disinfect.

MMR-4U Kills Germs(*) such as Staphylococcus aureus, Salmonella enterica and Pseudomonas aeruginosa.

MMR-4U removes dirt and grime and Kills Germs(*).

MMR-4U Kills Germs(*) and bacteria and cuts grease and grime.

MMR-4U disinfects and deodorizes.

MMR-4U cleans tough dirt while leaving a fresh, clean, scent.

MMR-4U cleans and deodorizes.

MMR-4U cuts grease and deodorizes.

MMR-4U cuts grease, grime and deodorizes.

For use in households.

Contains cleaning agents, perfume, dye and water.

MMR-4U cleans and deodorizes and cuts grease and grime.

MMR-4U is a no-rinse cleaner that disinfects, cleans and deodorizes in one labor saving step.

MMR-4U cleans, shines, deodorizes and disinfects hard, non-porous household surfaces.

MMR-4U is for use in kitchens, bathrooms, and other household areas.

MMR-4U kills household germs in 10 minutes; effective against Pseudomonas aeruginosa, Staphylococcus aureus and Salmonella enterica.

MMR-4U is a multi-surface cleaner, deodorizer, and disinfectant. Use on windows, mirrors, Plexiglas, Lexan, and other glass surfaces.

Use **MMR-4U** on the multi-touch surfaces responsible for cross-contamination.

Use **MMR-4U** on tables, chairs, basins, countertops, bed rails, door knobs and handles, glass surfaces including windows and mirrors.

MMR-4U combines streak-free cleaning and hospital disinfectancy with no compromise in performance.

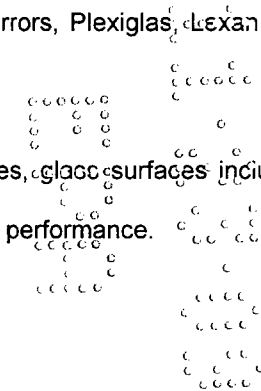
MMR-4U is a glass cleaner, and disinfectant all in one.

MMR-4U kills Staphylococcus aureus and Salmonella enterica.

MMR-4U (Note to reviewer: Language in [] is optional or interchangeable. "()", "****" or "*****" may be interchanged)

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EPA Stamped Label 9-8-09, Draft 11-20-09



MMR-4U CONCENTRATE is an effective fungicide against Trichophyton mentagrophytes [the athlete's foot fungus] when used in areas such as locker rooms, dressing rooms, shower and bath areas, and exercise facilities.

MMR-4U kills odor causing bacteria that cause bad odors.

MMR-4U disinfects!

MMR-4U cleans and disinfects.

MMR-4U cleans soils and disinfects germs.

MMR-4U leaves a fresh clean scent.

MMR-4U maximizes labor results by effectively controlling odors.

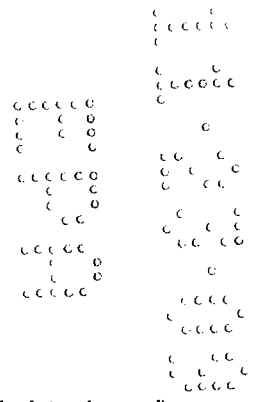
MMR-4U is for non-scratch cleaning of showers and tubs, shower doors and curtains and bathroom fixtures.

MMR-4U may be used in:

- hospitals, nursing homes, medical and dental offices and clinics, operation rooms, isolation wards, and medical research centers.
- day care centers and nurseries.
- restaurants and bars, cafeterias, institutional kitchens, fast food operations.
- supermarkets, convenience stores, retail and wholesale establishments, dressing rooms, and laundries.
- crime scenes and funeral homes.
- institutional facilities, laboratories, factories, business and office buildings, restrooms, hotels and motels, and transportation terminals.
- kitchens, bathrooms, and other household areas.
- institutions, schools and colleges, classrooms, athletic facilities and locker rooms.
- camp grounds, play grounds, and recreational facilities.
- household and automotive garages, boats, ships, mobile homes, trains, and airplanes.
- all public places where cleanliness and bacterial control are vital aspects of the environmental sanitation program, and any commercial, industrial, or institutional facility where a clean and sanitary environment is important.

MMR-4U may be used on washable hard nonporous surfaces including:

- non-food contact counter tops, sinks, refrigerator exteriors, coolers, freezers, stovetops, exterior surfaces of appliances, non-food contact equipment, shelves, racks and carts.
- picnic tables and outdoor furniture.
- telephones and computers/keyboards.
- tables, chairs, desks, bed frames, walls, cabinets, doorknobs, and garbage cans.
- highchairs and baby toys.
- drinking fountains.
- shower stalls, shower doors and curtains, tubs and glazed tiles,
- fiberglass sinks**, tubs and showers
- glazed porcelain tiling, restroom fixtures and toilet bowl exteriors.



- windows and mirrors.
- glass, metal, stainless steel, glazed porcelain, glazed ceramic, sealed stone, sealed granite, sealed marble, plastic, chrome and vinyl.

Note: MMR-4U will not harm most washable surfaces. However, on painted surfaces and wall coverings test a small area before use. If applied to aluminum, [copper or brass,] wipe dry immediately.

Note: Repeated use on copper or brass may discolor these surfaces.

Note: Do not use on copper or brass as repeated use can discolor these surfaces.

MMR-4U is a Hospital Use Disinfectant, is Bactericidal according to the AOAC Germicidal Spray Products Test Method, Virucidal*** according to the virucidal qualification, Fungicidal according to the AOAC fungicidal test, modified in the presence of 5% organic serum and 400 ppm hard water against the following bacteria, viruses and fungi:

or

(*)Effective (in 10 minutes) against: [select from organisms listed below]

(Bacteria:)

- Pseudomonas aeruginosa [Pseudomonas]
- Staphylococcus aureus [Staph]
- Salmonella enterica [Salmonella]

- E. coli 0157:H7 [pathogenic E. coli]
- Enterobacter aerogenes
- Klebsiella pneumoniae
- Methicillin-resistant Staphylococcus aureus [MRSA]
- Vancomycin-resistant Enterococcus faecalis [VRE]
- Proteus vulgaris
- Pseudomonas cepacia
- Shigella dysenteriae
- Serratia marcescens
- Staphylococcus epidermidis
- Streptococcus pyogenes

****(Viruses:)*

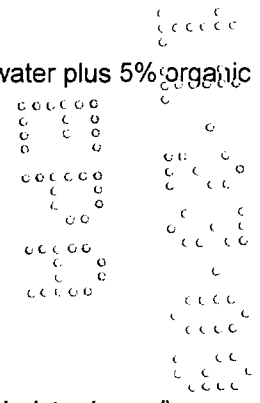
- Influenza A₂ Hong Kong Virus (Influenza)
- Respiratory Syncytial Virus (RSV)
- Vaccinia Virus (Pox Virus)
- Herpes Simplex Virus Type 1 (Herpes)
- Herpes Simplex Virus Type 2 (Herpes)
- HIV-1 (AIDS virus)

(Fungi:)

- Trichophyton mentagrophytes [Athlete's Foot Fungus]

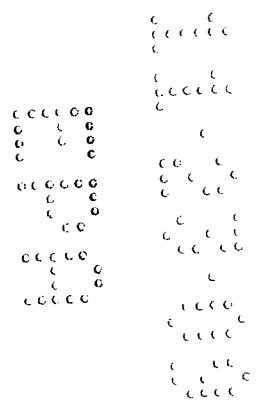
MMR-4U is a sanitizer for non-food contact surfaces in the presence of 400 ppm hard water plus 5% organic serum in 5 minutes against:

- Klebsiella pneumoniae
- Staphylococcus aureus



(Note to reviewer: the following is considered optional marketing language.)

- Respiratory illnesses attributable to Pandemic 2009 H1N1 are caused by influenza A virus. This product (Product Name) is a broad-spectrum hard surface disinfectant that has been shown to be effective against (influenza A virus tested and listed on the label) 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 A virus tested and listed on the label) 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.



Directions for Use:

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

(Note for reviewer: For labels that list medical premises and metal and / or stainless steel surfaces, one of the following statements must be used:)

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.]

(or)

This product is not for use on medical device surfaces.

Do not breathe spray.

[General] [Cleaning] [Surface] [and] [Glass] Directions:

[1] [Turn] [Rotate] nozzle to "On" [position]

[2] [Hold] [Spray] 6-8 inches from surface.

[3] Wipe with a [dry] paper towel or [lint free] cloth [to a streak free shine.] [No rinsing necessary.]

or

[General] [Cleaning] [Surface] [Glass] (Directions):

Spray 6-8 inches from hard, non-porous [and] [glass] surfaces. Wipe with a [dry] paper towel or [lint free] cloth [to a streak free shine]. [No rinsing necessary.]

To [(Disinfect) (/) [(Sanitize) (/) [(Deodorize):

For heavily soiled areas, a precleaning is required. For hard nonporous surfaces, spray [6 - 8 inches from surface] until thoroughly wet.

To Sanitize: Let stand 5 minutes before wiping.

To Disinfect: Let stand for 10 minutes before wiping. A potable water rinse is required for surfaces in direct contact with food. Do not use on drinking glasses, dishes and utensils.

or

To Disinfect: Clean surfaces prior to disinfecting heavily soiled areas. Thoroughly wet hard non-porous surfaces with [disinfecting solution] [this product] for 10 minutes before wiping. A potable water rinse is required for surfaces in direct contact with food. Do not use on drinking glasses, dishes and utensils.

or

Sanitizing [Non-Food Contact Surface] Directions: Spray MMR-4U to sanitize hard, non-porous [environmental] surfaces. Treated surfaces must remain wet for 5 minutes. Wipe dirt away with a [dry] paper towel or [lint free] cloth.

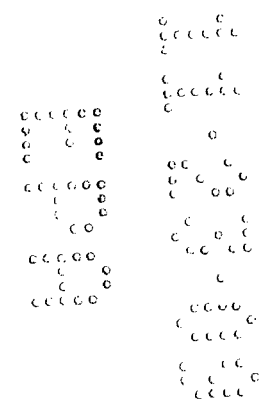
Note to reviewer: These Use Sites may be depicted by Pictures:

[Bathroom], [Glass furniture], [Kitchen(**)], [Car window], [Window], [Mirror], [Appliances(*)], [Outdoor grill], [Patio Furniture], [Floor], [Garbage can], [Pet area], [Wall], [Glass Surfaces], [Other Surfaces]

(**)A rinse is required for surfaces in direct contact with food.

[Refill:

- Refill 32 oz. sprayer size from this convenient refill container.
- Use only in MMR-4U spray bottle.
- Do not dilute]



KILLS HIV ON PRECLEANED ENVIRONMENTAL SURFACES / OBJECTS PREVIOUSLY SOILED WITH BLOOD / BODY FLUIDS in health-care settings or other settings in which there is an expected likelihood of soiling on 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 human immunodeficiency virus Type 1 (HIV-1) (associated with AIDS).

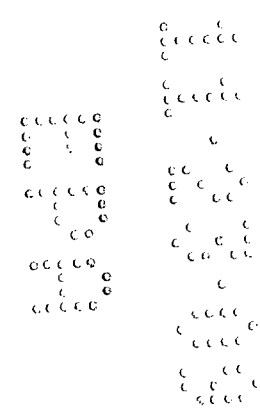
SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV-1 ON SURFACES / OBJECTS SOILED WITH BLOOD / BODY FLUIDS

Personal Protection: Clean-up must always be done wearing protective gloves, gowns, masks and eye protection.

Cleaning Procedure: Blood and other body fluids containing HIV-1 must be thoroughly cleaned from surfaces and objects before application of **MMR-4U**.

Contact Time: Leave surface wet for 1 minute. Use a 10 minute contact time for all other bacteria, viruses and fungi listed on this label.

Disposal of Infectious Materials: Blood, body fluids, cleaning materials and other clothing must be autoclaved and disposed of according to local regulations for infectious waste disposal.



(Note to reviewer: For Containers for Household and Residential Uses. The nonrefillable container statement will be removed when directions for how the pesticide user refills the container are included:)

STORAGE AND DISPOSAL

Store in original container in areas inaccessible to children.

(Nonrefillable container.) Do not reuse or refill this container (except as described in the directions for use). Wrap [container] and put in trash or offer for recycling if available.

(or)

(Nonrefillable container.) Do not reuse or refill this container (except as described in the directions for use). Wrap [container] and put in trash or offer for reconditioning if appropriate.

(Note to reviewer: For Containers with Commercial, Industrial, Institutional Uses. The nonrefillable container statement will be removed when directions for how the pesticide user refills the container are included:)

STORAGE AND DISPOSAL

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

Pesticide Storage:

Open dumping is prohibited. Store in original container in areas inaccessible to children.

Pesticide Disposal:

Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

Container Disposal:

(Nonrefillable container.) Do not reuse or refill this container (except as described in the directions for use).

(Plastic Containers:) Triple rinse (or equivalent). Then offer for recycling or reconditioning or puncture and dispose of in a sanitary landfill, or incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke

(Metal Containers:) Triple rinse (or equivalent). Then offer for recycling if available or puncture and dispose in sanitary landfill or by other procedures approved by state and local authorities. DO NOT cut or weld metal containers.

