

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY



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

February 1, 2005

OFFICE OF
PREVENTION, PESTICIDES
AND TOXIC SUBSTANCES

Janice K. Saiki
Senior Regulatory Scientist
The Clorox Company
c/o PS&RC
P.O. Box 493
Pleasanton, CA 94566-0803

Subject: CPPC Storm
EPA Registration No. 67619-13
Application Date: December 30, 2004
Receipt Date: January 3, 2005

Dear Ms. Saiki:

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

Proposed Notification

- addition/deletion of non-FIFRA marketing text
- clarification to statement of contact times

General Comments

Based on a review of the material submitted, the following comments apply:

The notification application is acceptable and a copy has been inserted in your file for future reference.

Should you have any questions or comments concerning this letter, please contact me at (703) 308-6345.

Sincerely,

Wanda Mitchell
Product Manager 32
Regulatory Management Branch II
Antimicrobials Division (7510C)

CONCURRENCES

SYMBOL							
SURNAME		7510C Mitchell					
DATE		2-1-05					

2811

Please read instructions on reverse before completing form.

Form Approved. OMB No. 2070-0060. Approval expires 2-28-95



United States
Environmental Protection Agency
Washington, DC 20460

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

OPP Identifier Number
JKS037

Application for Pesticide - Section I

1. Company/Product Number 67619-13	2. EPA Product Manager Emily Mitchell	3. Proposed Classification <input type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) CPPC Storm	PM# 32	
5. Name and Address of Applicant (Include ZIP Code) Clorox Professional Products Company c/o PS&RC; P.O. Box 493 Pleasanton, CA 94566-0803 <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.)

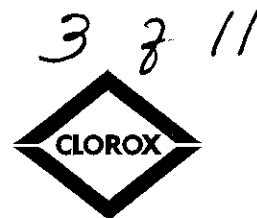
Notification of label revision per PR Notice 98-10. Please see cover letter for additional information. One marked copy (new text is underlined and deleted text is lined through) and five clean copies of the label are enclosed. This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

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	Unit Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Metal	<input type="checkbox"/> Plastic
* Certification must be submitted	If "Yes" Unit Packaging wgt.	No. per container	If "Yes" Package wgt	No. per container	<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"/>	
6. Manner in Which Label is Affixed to Product <input type="checkbox"/> Lithograph <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled			<input type="checkbox"/> Other _____		

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)					
Name J. Evelyn Lawson		Title Senior Regulatory Information Scientist		Telephone No. (Include Area Code) 925-425-6847	
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 <i>Janice K Saiki</i>		3. Title Agent for Clorox Professional Products Company			
4. Typed Name Janice K. Saiki		5. Date December 30, 2004			



December 30, 2004

Emily Mitchell, Product Manager 32
Document Processing Desk (NOTIF)
Office of Pesticide Programs
U.S. Environmental Protection Agency
Room 266A, Crystal Mall 2
1921 Jefferson Davis Highway
Arlington, VA 22202

Subject: Label Notification for CPPC Storm, EPA Reg. No. 67619-13, OPP JKS037

Dear Ms. Mitchell,

Clorox Professional Products Company is submitting a label notification for CPPC Storm. The revisions to the label consist primarily of clarification of text based on feedback from California DPR (see attached e-mail from Nancy Whyte regarding the acceptability of these changes), minor modification of claims and deletion of claims and use sites.

Please note that the general contact time for bacteria and mycobacterium has not been changed from 30 seconds to 1 minute as was previously requested in the Agency's Notice of Pesticide Registration dated 11/24/04. An agreement was made between Bill McCormick and Nancy Whyte in November, 2004 that the change was not necessary and that the data submitted to support the 30 second contact time were adequate. Additionally, in order to preserve project timing, we made the requested changes regarding mold and mildew on porous surfaces in the final printed label that was submitted to the Agency on 12/29/04. However, we intend to revisit this issue in the near future as it is our belief that the language in question is appropriate for this registration based on previous approval of identical language on Tilex®, EPA Reg. No. 5813-24 (CPPC Storm is a "me-too" registration based on Tilex®).

Thank you for your assistance in the timely review of this application. If you have any questions, please call me at (925) 425-6228.

Sincerely,

Janice K. Saiki

Janice K. Saiki
Agent for Clorox Professional Products Company

Phone: (925) 425-6228
Email: janice.saiki@clorox.com

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EPA Reg. No. 67619-13 CPPC Storm Page 1 of 8

CPPPC STORM

KEEP OUT OF REACH OF CHILDREN.

WARNING: Eye irritant. Use only in well ventilated areas.

SEE BACK LABEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

Active Ingredient:	
Sodium Hypochlorite	2.40%
Other Ingredients:	97.60%
Total	100.00%

NET WT _____

PRECAUTIONARY STATEMENTS: HAZARDS TO HUMANS AND DOMESTIC ANIMALS.

WARNING: Causes substantial, but temporary, eye injury. Do not get in eyes or on clothing. Avoid contact with clothing. Wear protective eyewear. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Remove and wash contaminated clothing before reuse. Vapors may irritate. Use only in well ventilated areas. Avoid prolonged breathing of vapors. Not recommended for use by persons with heart conditions or chronic respiratory problems such as asthma, emphysema or obstructive lung disease.

FIRST AID:

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 eyes. Call a poison control center or doctor for treatment advice. **IF ON SKIN OR CLOTHING:** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice. **IF INHALED:** Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. **IF SWALLOWED:** Call a poison control center or doctor immediately for treatment advice. Have person sip a glassful of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person. Call a poison control center or doctor for further treatment advice. Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

PHYSICAL AND CHEMICAL HAZARDS: This product contains bleach. Do not use or mix this product with other chemicals such as products containing ammonia, toilet bowl cleaners, rust removers, vinegar or acid. To do so will release hazardous gases.

STORAGE AND DISPOSAL: Store this product in a cool [dry] area [away from direct sunlight and heat] to avoid deterioration. Do not reuse empty container. -or- Refill only with this product. Offer empty container for recycling. If recycling is not available, discard container in trash.



Clorox Customer Assistance 1-888-797-7225. Any Questions? The experts at Clorox are standing by to answer any of your questions. -or- Questions or Comments? Call [toll-free] 1-888-797-7225. Satisfaction Guaranteed[!] At Clorox we have prided ourselves in making consistent quality products [for over 75 -or- ___ years], and we are dedicated to ensuring your total satisfaction with our product. If you are not completely satisfied, please call the number below -or- 1-888-797-7225. For MSDS information please go to www.cloroxprofessional.com

Contains no phosphorus.
Mfd. for & ©2004 Clorox Professional Products Company, Oakland, CA 94612
Commercial Solutions is a registered trademark of Clorox Professional Products Company. Clorox is a registered trademark of The Clorox Company.
Made in the USA
EPA Reg. No. 67619-13 EPA Est. No. 5813-CA-03, GA-01 (Actual EPA Est. No. in code below)
Visit us at www.cloroxprofessional.com

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CPPC STORM

AVOID PROLONGED BREATHING OF VAPOR

Use in well ventilated areas. Open windows and turn on fans before use. If the vapors bother you, leave the room while this product is working. For sensitive skin or prolonged use, wear gloves.

[Refill only with this product]

Alternate for Refill Bottle: To Refill [Spray Bottles]:

- | | | |
|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| <p>Remove</p> <p>1. Remove trigger sprayer -or- cap from empty bottle.</p> | <p>Pour</p> <p>2. Unscrew cap on refill and pour contents directly into empty bottle.</p> | <p>Use</p> <p>3. Replace trigger sprayer and use as you normally would.</p> |
|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|

DIRECTIONS FOR USE

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

DISINFECTION

To [clean and] disinfect [and deodorize] **hard, nonporous surfaces**: [Set trigger to SPRAY or FOAM.] Spray 6-8 inches from surface until surface is thoroughly wet. Let stand for contact time listed below -or- on label. Wipe excess. Allow to air dry. Rinse with potable water for food-contact surfaces. For all others, no rinsing is required. Gross filth should be removed prior to disinfecting. [If streaking is observed, wipe with a clean, damp [cloth or] paper towel.]

Pathogen:	TB	Bacteria	[†] Viruses	^{††} Bloodborne Pathogens	Parvoviruses	Mold/Mildew/Fungi
Contact Time:	30 seconds	30 seconds [†]	1 minute	1 minute	5 minutes	5 minutes

-and/or-

ORGANISMS:

Mycobacterium:

Mycobacterium bovis BCG (Tuberculosis -or- TB) [OT 105401]*

Bacteria:

[†]Enterococcus faecalis, vancomycin resistant (VRE) [ATCC 51575]*
[†]Escherichia coli (E. coli) [ATCC 11229]*
[†]Legionella pneumophila [ATCC 33153]*
[†]Pseudomonas aeruginosa [ATCC 15442]*
[†]Salmonella choleraesuis [ATCC 10708]*
[†]Shigella dysenteriae [ATCC 11835]*
[†]Staphylococcus aureus [ATCC 6538]*
[†]Staphylococcus aureus, methicillin resistant (MRSA) [ATCC 33592]*
[†]Streptococcus pyogenes [ATCC 12344]*

Klebsiella pneumoniae [ATCC 4352]**

Listeria monocytogenes [ATCC 19117]**

Viruses Non-enveloped:

[†]Adenovirus type 2 [ATCC VR-846] [(Strain Adenoid 6)]**
 [(common cause of respiratory infections)]
[†]Human Hepatitis A [(Strain HM-175)]**
[†]Poliovirus type 1 [ATCC VR-1000] [(Strain Brunhilde)]**
[†]Rhinovirus type 37 [ATCC VR-1147] [(Strain 151-1)]**
 [(leading) causative agent of the common cold]
[†]Rotavirus [(Strain WA)]**
 [(causative agent of viral diarrhea)]

Viruses Enveloped:

[†]Herpes simplex virus type 2 [ATCC VR-734] [(Strain G)]**
 [(causative agent of genital herpes)]
^{†,††}HIV type 1 [(Strain HTLV-IIIB)]*
[†]Human Coronavirus [ATCC VR-740] [(Strain 229E)]**
 [(additional) causative agent of the common cold]
^{†,††}Human Hepatitis B [(as duck HBV)]**
[†]Human Hepatitis C [(as bovine viral diarrhea virus)]**
[†]Influenza A [ATCC VR-544] [(Strain Hong Kong)]** [(representative of the common flu virus)]
[†]Respiratory syncytial virus [ATCC VR-26] [(Strain Long)]**
 [(cause of respiratory infections in infants)]

Bloodborne Pathogens:

^{†,††}HIV type 1 [(Strain HTLV-IIIB)]*
^{†,††}Human Hepatitis B [(as duck HBV)]**

Parvoviruses Non-enveloped:

Canine parvovirus [ATCC VR-2017] [(Strain Cornell)]***
 Feline panleukopenia virus [ATCC VR-648] [(Strain Philips-Roxane)]***
 [(feline parvovirus)]

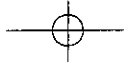
Mold, Mildew, Fungi:

Aspergillus niger [ATCC 16404]**
 Trichophyton mentagrophytes [ATCC 26323]**
 Penicillium chrysogenum [ATCC 10106]**
 Alternaria alternata [ATCC 6663]**
 Cladosporium herbarum [ATCC 28987]**
 Mucor bainieri [ATCC 42642]**

*30 second contact time

**1 minute contact time

***5 minute contact time



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CPPC STORM

The following is only for products with medical devices listed on the label:

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.

Special Instructions for Use Against HIV-1

This product kills HIV-1 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 of inanimate surfaces/objects with blood or body fluids, and in which the surfaces/objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of Human Immunodeficiency Virus (HIV-1) (associated with AIDS).

Special instructions for using this product to clean and decontaminate against HIV-1 on surfaces/objects soiled with blood/body fluids:
Personal Protection: When handling items soiled with blood or body fluids, use disposable impervious gloves, gowns, masks and eye coverings.

Cleaning Procedure: Blood and other body fluids must be thoroughly cleaned from surfaces and other objects before applying this product.
Contact Time: Allow surfaces to remain wet for 30 seconds. Wipe excess. Allow to air dry. For all other organisms, see directions for contact times.

Disposal of Infectious Materials: Use disposable impervious gloves, gowns, masks and eye coverings. Blood and other body fluids should be autoclaved and disposed of according to local regulations for infectious waste disposal.

To clean -and/or- remove stains: [Set trigger to SPRAY or FOAM.] Spray, wait a few minutes, and allow to air dry. [If streaking is observed, wipe with a clean, damp [cloth or] paper towel.] [If excess foam dries on nozzle, rinse with warm water.]

To remove mildew stains: Turn nozzle to FOAM position. Spray 6-8 inches from surface until surface is thoroughly covered. Allow foam to deeply penetrate mildew and problem areas. Wipe with a wet sponge or cloth, and rinse. Heavy mildew buildup may require longer contact time, or two cleanings. [If excess foam dries on nozzle, rinse with warm water.] [This product may not be able to remove soap scum and mildew embedded in hard water deposits, old grout or silicone caulking.]

To clean soap scum: Spray, wait a few minutes, wipe with sponge. Heavy soap scum or mildew buildup may need two cleanings. This product may not be able to remove soap scum and mildew embedded in hard water deposits, old grout or silicone caulking. [If excess foam dries on nozzle, rinse with warm water.]

To clean and disinfect toilet bowls: Flush toilet and add 1 cup this product to bowl. Brush to thoroughly wet all surfaces including under rim. Let stand 5 minutes before flushing.

Floors: Mop washable floors including no-wax floors, linoleum, vinyl and ceramic tile with 1 cup this product per gallon of warm water. Rinse for best shine.

Works on [bath]tubs, toilets, fiberglass, shower doors, vinyl curtains, counters -or- countertops, sinks, glass, plastic, glazed ceramic tile, no-wax floors, basement floors, windowsills, refrigerator seals, and under the sink. Rinse immediately after use on plastic and vinyl. [Avoid prolonged contact with metal and old porcelain as this product can react with these materials and leave a "rusty" stain.] Do not use on wood or painted surfaces unless you plan to refinish or repaint them. [This product may not be able to remove soap scum and mildew embedded in hard water deposits, old grout or silicone caulking.] Avoid contact with aluminum, clothes, fabric, carpet or paper surfaces as they will discolor.

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CPPC STORM

Cleaning Claims:

- Bathrooms, sinks and faucets and floor areas
- Cleans
- [Clorox] essential for the purest clean
- Commercial solutions
- Contains bleach
- Fresh lingering bleach scent
- Just spray and wipe; no scrubbing required!
- Leaves a fresh bleach scent
- Leaves no residue
- [New] sudsing -or- foaming action
- Plus [with] Clorox® Bleach
- Pool and outdoor areas
- Removes _____ (*insert stain(s)/soil(s) from list below*)
- Removes stains
- [The] smell of clean

Stains/Soils:

- Blood
- Body oils
- Coffee [stains]
- Dead skin
- Dirt
- Fecal matter
- Fingerprints
- Food residue[s] -or- soil[s]
- Fruit [stains]
- Grease
- Grime
- Laboratory stains
- Mildew stains
- Mold stains
- Other common soils -and/or- stains
- Other organic matter
- Tea [stains]
- Urine

ALLERGEN DESTRUCTION

To [clean and] destroy specified allergens: [Set trigger to SPRAY or FOAM.] Spray, wait 1 minute, and wipe excess. Allow to air dry. [If streaking is observed, wipe with a clean, damp [cloth or] paper towel.]

Allergens:

- Cockroach matter -or- particles
- Dust mite matter -or- particles
- Pet dander -or- dog and cat dander

Claims:

- Breaks Down Many Allergens[!]
- Destroys Many Allergens[!]
- Destroys -or- deactivates dust mite matter -or- particles, cockroach matter -or- particles, and pet dander allergens [found in dust]
- [Penetrates and] breaks down dust mite matter -or- particles, cockroach matter -or- particles, and pet dander allergens [found in dust]
- Reduces dust mite matter -or- particles, cockroach matter -or- particles, and pet dander allergens [found in dust]
- Reduces Many Allergens[!]
- This product kills germs and destroys many allergens while cleaning hard, nonporous surfaces.

General Claims:

- Convenient
- Does not contain mercury
- Does not contain nonylphenol ethoxylates (NPEs) -and/or- alkylphenol ethoxylates (APEs)
- Does not contain VOCs
- Easy and convenient to use
- Easy to handle
- Eliminates [daily] mixing and measuring
- Foam trigger eliminates airborne particles associated with sprays
- Foam trigger helps to minimize potential overspray
- Mercury free
- No measuring
- No mixing
- Nonylphenol ethoxylate (NPE) -and/or- alkylphenol ethoxylate (APE) free
- Ready to use
- Shelf-stable formula
- Stable for one year
- [Contains] the power of Clorox Bleach [without the strong odor]
- VOC free

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CPPC STORM

Pesticidal/Disinfecting Claims:

- Destroys mold and mildew in [just] 5 minutes
- Destroys mold, mildew and bacteria [in just 5 minutes]
- Disinfects as it cleans big jobs
- Disinfects as it kills [destroys] [eliminates] common household mold, mildew and bacteria
- Disinfects as it kills [destroys] [eliminates] [wipes out] [removes] mildew
- Disinfects with bleach
- Easily removes mildew, mold and bacteria from grout and also quickly destroys and kills them in hard-to-clean areas such as caulking, corners and crevices, without scrubbing
- Eliminates mold and mildew in [just] 5 minutes
- Eliminates mold, mildew and bacteria [in just 5 minutes]
- Even mold isn't too tough for this product!
- Got Mold? Kill [Destroy] [Eliminate] [Wipe out] [Remove] it with this product!
- Kills [Destroys] [Eliminates] 99.9% of household molds
- Kills [Destroys] [Eliminates] 99.9% of household molds and mildew in just 5 minutes
- Kills [Destroys] [Eliminates] and removes mold and mildew
- Kills [Destroys] [Eliminates] mildew without scrubbing
- Kills [Destroys] [Eliminates] mold and mildew
- Kills [Destroys] [Eliminates] tough mildew without scrubbing
- Kills [Destroys] [Eliminates] tough mold and mildew without scrubbing
- Kills [Destroys] [Eliminates] tough mold, mildew and bacteria in just 5 minutes
- Kills [Destroys] [Eliminates] [Wipes out] [Removes] mold, mildew and bacteria as it cleans
- Kills [Destroys] [Eliminates] [Wipes out] [Removes] visible mold
- Kills [Eliminates] and destroys mold and mildew
- Kills mold and mildew in [just] 5 minutes
- Kills mold, mildew and bacteria [in just 5 minutes]
- Kills most common household molds
- Lifts off and cleans soap scum to penetrate, kill and destroy mold, mildew and bacteria
- Mold is alive. Kill [Destroy] [Eliminate] [Wipe out] [Remove] it with this product!
- Penetrates to eliminate and destroy tough mold, mildew and bacteria at its source
- Penetrates to kill and destroy tough mold, mildew and bacteria at its source
- Proven to kill most common household molds!
- This product doesn't just clean [the] stains, it kills [destroys] [eliminates] [wipes out] [removes] [the] mold!
- This product kills Staphylococcus aureus (Staph), Streptococcus pyogenes (Strep), Trichophyton mentagrophytes (Athlete's Foot Fungus), Aspergillus niger (mildew), Salmonella choleraesuis (Salmonella), Pseudomonas aeruginosa (Pseudomonas), Penicillium chrysogenum (Penicillium), Alternaria alternata, Cladosporium herbarum, Mucor bainieri
- Works [Kills mold] on all [hard, nonporous] bathroom surfaces
- You've got mold. Kill [Destroy] [Eliminate] [Wipe out] [Remove] it with this product.

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EPA Reg. No. 67619-13 CPPC Storm Page 6 of 8

CPPC STORM

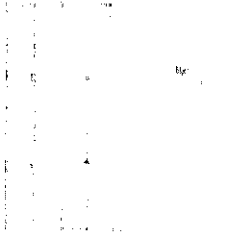
Pesticidal/Disinfecting Claims continued:

For use with Formula A02:

- Attacks mildew at its roots
- Gets into and eliminates mildew even in hard-to-clean places – without scrubbing
- Kills mold and mildew at its roots
- Kills mold and mildew in hard-to-clean areas [places] [such as caulking, corners, crevices, cracks]
- Penetrates to kill and destroy tough mold, mildew and bacteria at its source
- Penetrates to kill mildew in hard-to-clean places
- [Seeks out and] kills mildew at its roots
- [Seeks out and] kills mildew even in hard-to-clean places
- This product has a penetrating foam that seeks out and kills mildew even in tile grout, caulking and corners
- This product penetrates deep beneath the surface
- With Deep Penetrating Foam



Mildew grows deep in cracks.



Foam penetrates deep to [kill] [get] mildew at its roots.

- [5 minute] broad spectrum no-rinse disinfectant for non-food contact surfaces
- A Clorox breakthrough in [medical/dental/veterinary/health care] bleach disinfection
- [A] one-step cleaner/disinfectant
- Aids in reducing -or- in the reduction of cross-contamination between treated surfaces
- Assures proper dilution strength, product effectiveness and standardizes technique
- Bactericide -or- Bactericidal
- Broad spectrum disinfectant [with Clorox Bleach]
- [Cleans and] disinfects [hard, nonporous surfaces]
- Cleans, deodorizes and disinfects
- Deodorizes by killing the germs that cause odors
- Disinfecting formula
- Disinfects [and deodorizes]
- Disinfects and deodorizes by killing germs and their odors
- Effective against -or- Kills _____ (insert any organism(s) from table on page____) [in the presence of organic soil [(5% blood serum)]]
- Effective against -or- Kills a wide range of bacteria including *Staphylococcus aureus*, *Salmonella choleraesuis*, *Pseudomonas aeruginosa* [in the presence of organic soil [(5% blood serum)]]
- [Effectively] disinfects [hard, nonporous] [environmental] surfaces
- Eliminates odors [caused by germs -or- bacteria -and/or- mildew] at their source
- Eliminates -or- Reduces odors [caused by germs -or- bacteria -and/or- mildew]
- Exhibits effective virucidal activity
- Fungicide -or- Fungicidal
- Germicide -or- Germicidal
- Kills bacteria, viruses, mold, mildew
- Kills many common bacteria and viruses
- Kills odor-causing bacteria -or- germs
- Kills -or- Destroys mold and mildew
- Kills -or- Effective against bacteria
- Kills -or- Effective against germs
- Kills -or- Effective against viruses
- Meets [the disinfection requirements of] OSHA[s] Bloodborne Pathogen Guidelines -or- Standards
- Mildewcide -or- Mildewcidal
- Multi-purpose disinfectant
- Prevents -or- controls mold and mildew growth
- Pseudomonocidal
- [Ready-to-use] hospital [grade] disinfectant
- Reduces the risk of infection and cross-contamination
- Staphylocidal
- Streptocidal
- The answer to your disinfecting needs
- The easy, convenient way to clean and disinfect with Clorox Bleach
- [The] quick -and/or- easy -and/or- convenient way to disinfect
- [This product] controls the spread of germs on most hard, nonporous surfaces
- This product meets AOAC efficacy testing requirements -or- standards for hospital disinfection
- Tuberculocide -or- Tuberculocidal
- Use where control of the hazards of cross-contamination between treated surfaces is of prime importance
- Virucide -or- Virucidal

Note: *Bold, italicized text* and *(italicized text within parentheses)* is information for the reader and is not part of the label. [Bracketed] information and phrase sequence are optional unless specified in 40 CFR 156.10. Variables such as CAPITALIZATION, plurals or singular, **bold** and *italics* are optional unless specified in 40 CFR. Listed uses and use sites can be used partially or in their entirety. Underlined text is new. Strike-through (~~text~~) means removed.

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Pesticidal/Disinfecting Claims continued:

- A disinfectant for use on _____ (insert use site(s) from tables 1-5)
- Disinfects hard, nonporous surfaces {throughout the _____ (insert use site(s) from tables 1-5)}
- [Cleans and] disinfects _____ (insert use site(s) from tables 1-5)
- Easy and convenient disinfecting {throughout the _____ (insert use site(s) from tables 1-5)}

TABLE ONE Medical:

USE SITES

Ambulances -or- [Emergency Medical] Transport Vehicles
 Anesthesia Rooms or Areas
 [Assisted Living -or- Full Care] Nursing Homes
 CAT Lab[oratories]
 Central Service Areas
 Central Supply Rooms -or- Areas
 Critical Care Units -or- CCUs
 Dialysis Clinics
 Emergency Rooms -or- ERs
 Health Care Settings -or- Facilities
 Home Health Care [Settings] [Hospital] Kitchens
 Hospitals
 Intensive Care Units -or- ICUs
 Laboratories
 [Medical] Clinics
 Medical Facilities
 Medical -or- Physician's -or- Doctor's Offices
 Newborn -or- Neonatal Nurseries

Nursing -or- Nurses' Stations
 Orthopedics
 Outpatient Clinics
 Patient Restrooms
 Patient Rooms
 [Pediatric] Examination Rooms -or- Areas
 Pharmacies
 Physical Therapy Rooms -or- Areas
 Radiology -or- X-Ray Rooms -or- Areas
 Recovery Rooms
 Respiratory Therapy Rooms -or- Areas
 Surgery Rooms -or- Operating Rooms -or- ORs

SURFACES

bed pans
 [exam -or- examination] tables
 external surfaces of [medical] equipment -or- [medical] equipment surfaces
 external [surfaces of] ultrasound transducers
 gurneys
 hard, nonporous [environmental] hospital -or- medical surfaces
 [hospital -or- patient] bed railings -or- linings -or- frames
 IV poles
 patient chairs
 plastic mattress covers
 reception counters -or- desks -or- areas
 stretchers
 wash basins
 wheelchairs

TABLE TWO Dental:

USE SITES

Dental Operatories
 Dental -or- Dentist's Offices

SURFACES

dental countertops
 dental operatory surfaces
 dentist -or- dental chairs

hard, nonporous [environmental] dental surfaces
 light lens covers
 reception counters -or- desks -or- areas

TABLE THREE Veterinary:

USE SITES

Animal Housing Facilities
 Animal Life Science Laboratories
 [Animal -or- Pet] Grooming Facilities
 Kennels
 Pet Areas
 Pet Shops -or- Stores
 Small Animal Facilities
 Veterinary Clinics -or- Facilities
 Veterinary Offices
 Veterinary -or- Animal Hospitals

SURFACES

animal equipment
 automatic feeders
 cages
 external surfaces of [veterinary] equipment
 feed racks
 fountains
 hard, nonporous [environmental] veterinary surfaces
 pens
 reception counters -or- desks -or- areas
 stalls
 troughs
 veterinary care surfaces
 watering appliances

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TABLE FOUR Food Service:

USE SITES	SURFACES	
Bars	any washable (food and non-food contact)	microwaves
Cafeterias	hard, nonporous inanimate surface where	outdoor furniture
Commercial -or- Institutional Kitchens	disinfection is required, excluding glassware,	ovens
Delis	utensils or dishes	refrigerators
Fast Food Chains -or- Restaurants	appliances	salad bar sneeze guards
Food Preparation and Processing Areas	dish racks	stoves -or- stovetops
Food [Service -or- Processing] Establishments	drainboards	
Food Serving Areas	food cases	A potable water rinse is required for food
Other Food Service Establishments	food trays	contact surfaces.
Restaurants	freezers	Do not use on glassware, utensils, or dishes.
School Kitchens	hoods	

TABLE FIVE Miscellaneous/General:

USE SITES	SURFACES	SURFACE MATERIALS
Airplanes	[bathroom] fixtures	[baked] enamel
Blood Banks	[bath]tubs	chrome
Bowling Alleys	behind and under counters	[common] hard, nonporous [household
Butcher Shops	behind and under sinks	-or- environmental] surfaces
Churches	booster chairs	fiberglass
Colleges	cabinets	Formica
Correctional Facilities	ceilings	glass
Day Care Centers	chairs	glazed ceramic [tile]
Dormitories	[computer] monitors	glazed porcelain
Factories	counters -or- countertops	laminated surfaces
Funeral Homes	cribs	Marlite
Grocery Stores	desks	plastic [laminated]
Gymnasiums -or- Gyms	[diaper -or- infant] changing tables	porcelain enamel
Health Club Facilities	diaper pails	stainless steel
Hotels	doorknobs	synthetic marble
Industrial Facilities	exterior -or- external toilet surfaces	vinyl [tile]
Laundromats	exterior -or- external urinal surfaces	similar hard, nonporous surfaces
Laundry Rooms	faucets	except for those excluded by the label
Locker Rooms	floors	
Manufacturing Plants -or- Facilities	garbage -or- trash cans	
Military Installations	[grocery store -or- supermarket] carts	Not Recommended For Use On
Motels	hampers	-or- Avoid contact with:
Produce Areas	hand railings	aluminum
Public Areas	headsets	brass
Recreational Centers -or- Facilities	highchairs	carpet
Restrooms -or- Restroom Areas	lamps	chipped enamel
School Buses	linoleum	clear plastic
Schools	playpens	clothes
Shelters	shelves	copper
Shower Rooms	showers -or- shower stalls	fabric
Storage Rooms -or- Areas	sinks	natural marble
Supermarkets	stall doors	painted surfaces
Trains	tables	sealed granite
Universities	[tiled] walls	silver
	toilet rims	unfinished wood
	toilet seats	
	towel dispensers	
	vanity tops -or- vanities	