UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

October 15, 1997

Mr. David J. Garfagnoli The Clorox Co. C/O PS & RC P.O. Box 493 Pleasanton, CA 94566-0803

Dear Mr. Garfagnoli:

Subject: Tackle

EPA Reg. No. 5813-21

Amendment dated October 14, 1997

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable subject to the comments listed below. One copy of the finished labeling must be submitted prior to releasing the product for shipment.

Please make the following changes to your label:

- 1) On page 12, item #14. Revise "Disinfects and Deodorizes by killing germs and controlling their odors" to "Disinfects and Deodorizes by killing common household germs and controlling their odors". With a disinfectant of this type you may say kills common household germs, kills odor causing bacteria, or kills bacteria that is specified.
- 2) On page 12, items #18, #19, and #20. Delete. Wiped out is a claim more appropriate to sterilization. Disinfection is more qualitative.
- On page 13, items #45 and #46. Revise each statement "..kills germs.." to "..kills common household germs..".
- 4) On page 13, item #59. Eliminate the term "powerful". The way this sentence is phrased "powerful" could relate to cleaning, disinfectant, and stain removal.
- 5) On page 13, items #2 and #5. Revise each statement "..kills germs.." to "..kills common household germs..".

6) On page 14, item #@oncuk@Nege the statement "kilis									
SYMBOL	germs"	to "k	ills comm	on househ	old germs	" .			
SURNAME									
DATE									
SPA Form 1920 14 (100)									

EPA FORM 1320-1A (1/90)

Printed on Recycled Paper

OFFICIAL FILE COPY

Please submit one copy of the final label for our records, prior to marketing this product.

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Sincerely,

Robert S. Brennis Acting Product Manager 32 Regulatory Management Branch II Antimicrobial Division (7504C)

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Tackle, EPA Reg. No. 5813-21

NOTE TO THE READER:

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[Bracketed information is optional text].

: 4

ACCEPTED with COMMENTS in EPA Letter Dated:

OCT 151997

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide,
registered under EPA Reg. No. 5813-21

TACKLE®

Active Ingredient: Sodium hypochlorite	1.84%
Inert Ingredients:	
Total:	
KEEP OUT OF REACH OF CHILDREN	
WARNING: EYE AND SKIN IRRITANT.	Spray only {USE ONLY IN
WELL-VENTILATED AREAS	afray and (age grant min
,	
See back label for additional precautionary statements.	
NET CONTENTS	
TIEL CONTENTS	_

NOTE TO THE READER:

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PRECAUTIONARY STATEMENTS:

HAZARDS TO HUMANS AND DOMESTIC ANIMALS.

WARNING: EYE AND SKIN IRRITANT. Vapors may irritate. Harmful if swallowed. Do not get in eyes or on clothing. For sensitive skin or prolonged use, wear gloves. Avoid prolonged breathing of vapors. Use only in well ventilated areas. Not recommended for use by persons with heart conditions or chronic respiratory problems such as asthma, emphysema or obstructive lung disease.

STATEMENT OF PRACTICAL TREATMENT [(First Aid)]:

EYES--Flush immediately with water for [at least] 15 minutes. If wearing contact lenses, remove first. IF SWALLOWED--Drink a glassful of water. **DO NOT** induce vomiting. Call a physician or poison control center immediately. SKIN--Remove contaminated -or- affected clothing and wash skin. IF BREATHING IS AFFECTED--Get fresh air immediately.

PHYSICAL AND CHEMICAL HAZARDS: This product contains bleach. Do not use or mix this product with other household chemicals such as ammonia, toilet bowl cleaners, rust removers, or acid, as this releases hazardous gases. Prolonged contact with metal, old porcelain, or worn plastic laminate may cause discoloration. [Avoid contact with clothes, fabric, wood, rubber, painted and paper surfaces. Do not use on steel, aluminum, silver, or chipped enamel. APPLY CAREFULLY - This product contains Bleach].

STORAGE AND DISPOSAL:

{for household product only

Store [this product] in a cool place. Do not reuse empty container. Place in trash collection.

(for non-household products

Do not contaminate food or feed by storage, disposal or cleaning of equipment.

STORAGE: Store this product in a cool [dry] area, [away from direct sunlight] and heat to avoid deterioration. In case of spill, flood areas with large quantities of water.]

PRODUCT DISPOSAL: Product or rinsates that cannot be used should be diluted with water before disposal in a sanitary sewer.

-Or-

[Use up,] [give away,] or [pour] unused product down the drain and flush with water. Do not mix products when disposing.

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[CONTAINER DISPOSAL: Do not reuse empty container. [This bottle is coded for recyclers. -and/or-

Rinse and recycle where facilities accept [colored] HDPE [2] plastic.

[Please] [R]recycle bottle where facilities accept [colored] HDPE [2] plastic. -or-

The bottle is recyclable where facilities accept [colored] HDPE [2] plastic. -or-

Rinse bottle thoroughly and recycle where facilities accept [colored] HDPE [2] plastic. -or-

Recycle bottle where [colored] HDPE [2] plastic is accepted. -or-

Rinse bottle thoroughly and check to see if recycling facilities in your area [or community] accept [colored] HDPE [2] plastic. Otherwise,] [P]place container in trash collection.

Clorox Customer assistance 1-800 227-1860 -or- Questions or comments call [toll-free] 1-800 227-1860 -or-

For additional advise -or- instructions on how or where to use this product, call [toll-free] 1-800-227-1860 -or-

Any questions? The experts at Clorox are standing by to answer your [household cleaning] questions. -and/or-

[[SATISFACTION GUARANTEED] -and/or- 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] 1-800 227-1860.]

EPA Reg. No. 5813-21 EPA Est. No. 5813-GA-1, CA-3 (Actual EPA Est. No. in code below). -or- (Actual code is shown below)

For dilutable PATENT USD 280,602 For spray U.S. DES. PAT. 265,887

© 1996 The Clorox Company Made in the USA Oakland, CA 94612

Contains no phosphorus. -or- Contains no phosphates.

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DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. optional text for dilutable: [For sensitive skin or prolonged use, wear gloves.] optional text for spray: [AVOID PROLONGED BREATHING OF VAPORS. USE IN WELL VENTILATED AREAS.]

Disinfecting Instructions for all packages:

[Cleaning and] Disinfecting Instructions -or- How to [Clean and] Disinfect -or- Directions for Disinfectancy -or- To Kill Microorganisms from List 6 [on] hard, non-porous surfaces: -or-

To [Clean and] Disinfect thoroughly pre-cleaned [surface[s] from List I -and/or- List 2]

[List 1] Surfaces for Disinfecting

Non-Porous [Hard] [Solid]

Surfaces Floors Sink[s]

[Kitchen] Counter[s] Countertop[s] [Washable] Floor

[Basement] [Washable] Walls

Cabinets

[White] Hard Surface[s] [white [Colored] Hard Surface[s] Glazed [Ceramic] Tile

Fiberglass

Laminated Surface[s] Plastic Laminate Vinyl Tile Linoleum

Synthetic -or- Cultured Marble

Sealed Granite Marlite Enamel Plastic

Glazed Porcelain Resilient Flooring

[Inside -and/or- Outside] Toilets

[Bath]Tub Shower [stalls] Bed Pans Urinals Bidet Diaper Pails

Diaper Changing Tables

Portable Toilets
Shower Curtains
Stove Tops

[Inside -and/or- Outside of] Appliances

[Inside -and/or- Outside of]

Refrigerators

[Inside -and/or- Outside of]

Microwaves

Inside -and/or- Outside of Freezers

[High] Chairs Dish Racks Dish Pails

Salad Bar Sneeze Guard Food Serving Areas Table [Tops] Fountains

Outdoor Furniture Wading Pools

Plastic Mattress Covers

Bed Frames Door Knobs

Baby -or- Children Toys

Telephones Cat Litter Boxes

Dog -or- Cat -or- Pet Dishes Pet -or- Cat -or- Dog Soiled

Surface[s]

Many crib surfaces

Lamps
Desks
Wheelchairs
Patient chairs
Examination tables

[List 1A] List of surfaces for deodorizing or sanitizing

Garbage Cans
Trash Can[s]
Trash Compactor[s]
Garbage Disposal[s]

[Picnic] Tables Exhaust Fans

Dumpsters Bird Baths

Pet -or- Cat -or- Dog Run

Kennels Recycling bins

[List 2] Hard Non-Porous Surfaces requiring a potable

water rinse

Food Areas

Food Preparation Areas

Ice Chests Coolers

[Kitchen] Utensils [Kitchen] Equipment Food Processors Blenders Cutlery

Plastic cutting boards Drinking Fountains

[List 6] Inclusive List of claimed microorganisms (except *HIV-1)

Salmonella choleraesuis Pseudomonas aeruginosa Staphylococcus aureus

*Hepatitis A

**Mildew [Aspergillus niger]
*Cold virus [Rhinovirus]

*Flu virus [Influenza A2 HongKong]

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[Bracketed information is optional text].

Specific disinfecting instructions for Non-spray; i.e. dilutable, warehouse and industrial packages

Full Strength Use: [-and/or- Direct Application: -and/or- Stain Removal:]

Directly apply this product with a [damp] sponge -or- mop -or- cloth -or- rag to wet surface completely. Let stand 5 minutes. [Rinse or wipe clean.] [Allow to air dry.] [Disinfects -or- Kills microorganism[s] from List 6D [on] [thoroughly precleaned] hard, non-porous surfaces [such as] surface[s] from List 1] [in -or- at location[s] from List 5]]. For visibly/heavily soiled areas, pre-clean surface before disinfecting. [This product can be used on -or- Will not damage surface[s] from List 1] [in -or- at location[s] from List 5].

Full Strength Use: [-and/or- Direct Application: -and/or- Stain Removal:]

Directly apply this product with a [damp] sponge -or- mop -or- cloth -or- rag to wet surface completely. Let stand 5 minutes. Rinse with potable water. [Allow to air dry.] [Disinfects -or- Kills microorganism[s] from List 6D [on] [thoroughly precleaned] hard, non-porous surfaces [such as] surface[s] from List 1] [in -or- at location[s] from List 5]]. For visibly/heavily soiled areas, pre-clean surface before disinfecting. [This product can be used on -or- Will not damage surface[s] from List 2] [in -or- at location[s] from List 5].

[List 5] Locations

Homes
Bathrooms -or- Restrooms
Kitchen
Garage
Basement[s]
Household[s]
Business[es]
Factory -or- Factories
Plant[s]
Hotels
Motels
Business Building[s]
Industrial Building[s]
Public Facility -or- Facilities

Office[s]
Public Telephone [Booth]
[Institutional] Laundry Mats
Churches

Military Installations Hospitals

Schools

Nursing Home
Day Care Centers
Nurseries
Dorms
Shelters
Blood Banks
Laboratories
Veterinary Clinics

[Medical -or- Dental Physician's] Offices [Medical] Clinics Health Clubs Gymnasiums Recreational Centers Recreational Facilities

Boats
Campers
RVs
Trailers
Mobile Homes
Campgrounds
Playgrounds

Motor homes Vacation Homes

Butcher shops

Motor Boats or House Boats or Boat

Houses

-or-

Cafeterias or Restaurants Institutional Kitchens

Supermarkets or Grocery stores

Farmers' Markets
Pharmacies
Warehouse Clubs
Automobile or Cars
Airplane
Train Interiors
School Buses
Ambulances
Bowling alleys

Summer cottages

[List 6D] Inclusive List of microorganisms claimed for dilutable product only
All of [List 6] plus

**Athlete's foot fungus
[Trichophyton mentagrophytes]

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Back panel (continued) NOTE TO THE READER:

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Spècific disinfecting instructions for non-spray i.e. dilutable, warehouse and industrial packages (continued)

Diluted Use: -and/or- Light Use: -and/or- To [Clean and] Disinfect [Large] [Hard, Non-porous] Surfaces: -and/or- Floors -and/or- To [Clean and] Disinfect -or- Kill [microorganism[s] from List 7]:

[List 7] Grouped by product dilution efficacy

Salmonella choleraesuis
Pseudomonas aeruginosa
Staphylococcus aureus
*Hepatitis A
*Cold virus [Rhinovirus]

*Flu virus [Influenza A2 Hong Kong]

Mix ½ cup -or- 1 cup of this product with 1 gallon [warm] water [either soft or hard]. Wet surface completely with a [damp] sponge -or- mop -or- cloth -or- rag. Let stand 5 minutes. [Rinse or wipe clean.] [Allow to air dry.] [[Disinfects -or- Kills microorganism[s] from List 7] [on surface[s] from List 1] [in -or- at location[s] from List 5]. [Can be used on -or- Will not damage floors made with hard, non-porous materials -and/or- surface type[s] from List 4].

[List 4] Types of Floor Surfaces
Floors
Non-Porous -and/or- Hard Surfaced Floors
Glazed [Ceramic] Tile Floors.
Synthetic -or- Cultured Marble or Sealed Granite or Marlite or Plastic Laminate Floors
Enamel Floors
Resilient Flooring

To Disinfect -and/or- Kill **athlete's foot fungus [Trichophyton mentagrophytes] -or- **mildew [Aspergillus niger]

Mix 1 cup of this product with 1 gallon [warm] water [either soft or hard]. Wet surface completely [with a [damp] sponge -or- mop -or- cloth -or- rag]. Let stand 5 minutes. [Rinse or wipe clean.] [Allow to air dry.] [Disinfects -or- Kills **athlete's foot fungus [Trichophyton mentagrophytes] -or- **mildew [Aspergillus niger]] [on surface[s] from List 1] [in -or- at location[s] from List 5].

Specific disinfecting instructions for Spray i.e spray and refill packages

Full Strength Use: -and/or- Direct Application: -and/or- Stain Removal:

Open windows and turn on fans before use. -or- Ventilate room -or-area being cleaned.

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[This product can be used on -or- Will not damage [surface[s] from List 1] [in -or- at [location[s] from List 5]]."

For visibly soiled areas, thoroughly preclean surface before disinfecting.

[Turn nozzle [counter-]clockwise to open.] Spray 4-6 inches from surface until thoroughly wet. Let stand 30 seconds. [Rinse or wipe clean.] [Allow to air dry.] If the vapors bother you, leave the room while this product works -or- is working. [Disinfects -or- Kills [microorganism[s] from List 8] [on surface[s] from List 1]] [in -or- at [location[s] from List 5]].

[List 8] Grouped by time required in instructions [30 seconds]

Salmonella choleraesuis Pseudomonas aeruginosa Staphylococcus aureus *Hepatitis A *Cold virus [Rhinovirus]

*Flu virus [Influenza A2 Hong Kong]

To [Clean and] Disinfect -or- Kill [microorganism[s] from List 6]:

Open windows and turn on fans before use. -or- Ventilate room [area] being cleaned. [Turn nozzle [counter-]clockwise to open]. Spray 4-6 inches from surface until thoroughly wet. Let 5 minutes. If the vapors bother you, leave the room while this product works -or- is working. [Rinse or wipe clean.] [Allow to air dry.] [Disinfects -or- Kills microorganism[s] from List 6] [on surface[s] from List 1] [in -or- at location[s] from List 5]].

Disinfecting -and/or- Cleaning for all products:

To Clean -and/or- Disinfect Toilet Bowls:

Flush toilet and add 3/4 cup of this product to bowl water. Brush thoroughly to wet all surfaces including under the rim. Let stand 5 minutes before flushing.

Hard Non-Porous Surfaces: To disinfect, apply full strength with cloth or sponge to wet surfaces thoroughly. Let stand 5 minutes. Kills staph, strep, mildew, and athlete's foot fungus. For heavy soil, or heavily soiled surfaces, pre-cleaning is required before disinfecting.

The following is only for products with medical devices listed on label {located by cautionary text}:

This product is not to be used as a terminal sterilant/high level disinfectant on any surfaces 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.

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Back panel (continued) NOTE TO THE READER:

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Specific instructions for *HIV-1 (for all products)

To Kill *HIV-1: This product kills *HIV-1 on pre-cleaned environmental surfaces/objects previously soiled with blood/body fluids in health care settings (e.g. hospitals, nursing homes) 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 Type 1 (*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 latex 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.

Open windows and fans before use. -or- Ventilate room [area] being used.

for diluted product:

Contact time: Dilute product 1:32; spray or flood surface; let stand 5 minutes.

for spray product

Contact time: Leave surface wet for 2 minutes.

Disposal of infectious materials: Use disposable latex 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.

Cleaning instructions for all packages:

Directions for cleaning use: [Cleaning [and stain removal] instructions:]

To use diluted -or- For light cleaning jobs -or- For Floors:

Mix 1 cup of this product in 1 gallon [warm] water. Apply to surface with [damp] sponge -ormop -or- cloth -or- rag. -or- Mop floor with 1 cup of this product mixed in 1 gallon [warm] water. Rinse [or wipe clean] for best shine. [Can be used on -or- Will not damage floors made with hard, non-porous materials -and/or- surface type[s] from List 4].

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Back panel (continued) NOTE TO THE READER:

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Cleaning Instructions for all packages:

Cleaning Instructions: -or- How to Clean: -or- To Clean [hard non-porous surfaces -or- [surface[s] from List I -and/or- List IA -and/or- List 2]

To clean hard [non-porous] surfaces [-or- surface from List 3]:

-Or-

Where to use this product:

This product can be used on [surface[s] from List 3] [in or at [location[s] from List 5]].

-01-

This product will not damage [surface[s] from List 3] [in or at [location[s] from List 5]].

[List 3] Surfaces for Cleaning

All of the surfaces in [List 1] plus the following surfaces:

Bricks Cement
Brushes Porches
Mops Patios
Dish Rags Walkways
Dish Cloths Driveways
Sponges Drivethroughs
Asphalt No-wax floors

Cleaning instructions specific for Non-spray i.e. Dilutable, Warehouse, and Industrial packages:

For Stain Removal -and/or- To use full strength -and/or- For direct application -and/or- For heavy cleaning -and/or- [For location list 6 cleaning]:

Apply this product full strength [directly] with a [damp] sponge -or- mop -or- cloth -or- rag -or-squeeze directly to the surface being cleaned. [Rinse or wipe clean.] [Allow to air dry.] [This product can be used on -or- Will not damage surface[s] from List 3] [in -or- at location[s] from List 5].

Floors: Mop washable floors including no-wax floors, linoleum, vinyl and ceramic tile with a solution of 1/2 or 1 cup per gallon of warm water. Rinse for the best shine.

Sanitizing Instructions for all Packages,

[Cleaning][Deodorizing] -and/or-Sanitizing Instructions -or- How to [Clean and/or][Deodorize and/or] Sanitize -or- Directions for [Deodorizing and/or] Sanitizing -or- Directions for [Deodorization and/or] Sanitization [of surface[s] from List 1A.

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Back panel (continued) NOTE TO THE READER:

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Full Strength Use: [and/or Direct Application: and/or Stain Removal]

Directly apply this product with a [damp] sponge -or- mop -or- cloth -or- rag to wet surface completely. Let stand 5 minutes. Rinse or wipe clean [allow to air dry]

Diiuted Use: -and/or- Light Use: -and/or- To [Clean and] Sanitize [Large] [Hard, Non-porous] Surfaces: -and/or- Floors:

Mix ½ to 1 cup of this product with 1 gallon of [warm] water. Wet surface completely with a [damp] sponge -or- mop -or cloth -or- rag. Let stand 5 minutes. Rinse or wipe clean [allow to air dry].

Spray Use:[and/or Direct Application: and/or Stain Removal]

If indoors, open windows and turn on fans before use -or- Ventilate room -or- area being cleaned. [turn nozzle [counter-]clockwise to open.] Spray 4-6 inches from surface until thoroughly wet. Let stand [30 seconds] 5 minutes. [Rinse or wipe clean.] [Allow to air dry].

Cleaning instructions specific for Spray i.e Spray and refill Packages

For Stain Removal -or- To use full strength -or- For direct application -or- For heavy cleaning:

Open windows and turn on fans before use -or- Ventilate room -or- area being cleaned. [Turn nozzle [[counter-]clockwise to open]. Spray [directly] 4-6 inches away from the surface being cleaned. [Rinse or wipe clean.] [Allow to air dry.] If the vapors bother you, leave the room while this product works -or- is working. This product can be used on -or- will not damage surface[s] from List 3 in -or- at locations from List 5.] [Prolonged contact with metal, old porcelain or worn plastic laminate may cause discoloration].

Use instructions specific for Refill Packages

[For rea	l economy	use,]	[R]refill	oz spray	bottle	[over	and	over	again]
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This product can [also] be used diluted.

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Secondary label and Service Bulletin information

Additional wording for secondary label

The purpose of this label is to allow our institutional customers to buy I gallon packages and portion it out into 32 oz spray bottles that we provide empty.

This product is effective against gram positive and gram negative bacteria such as Staphylococcus aureus, Salmonella choleraesuis, and Pseudomonas aeruginosa, and viruses* such as *HIV-1, *Hepatitis A, *Rhinovirus and *Influenza A₂ Hong Kong.

To prepare disinfectant cleaner:

Check that spray bottle is empty. Use a funnel and fill the spray bottle with product from the 1 gallon package.

Additional wording for service bulletins

Germicidal, Bactericidal, Virucidal*, and Fungicidal** Efficacy

This product, when used as directed below, is effective against the following bacteria, virus*, and fungus**:

Gram positive bacteria: Staphylococcus aureus Pseudomonas aeruginosa Gram negative bacteria: Salmonella choleraesuis

Virus:

í

Fungus:

*HIV-1 [AIDS Virus]:

*Hepatitis A

*Cold virus [Rhinovirus]

*Flu virus [Influenza A, Hong Kong]

**Mildew (Aspergillus niger)

**Athlete's foot fungus (Trichophyton mentagrophytes)

Dilutable Disinfecting Instructions:

Use Sites:

This product can be used on hard non-porous surfaces in commercial, institutional, hospital, restaurant, pet kennels, veterinary[, and household] premises -and/or- locations from List 5.

‡refer to HIV-1 disinfecting instructions (page 8)
end of bulletin

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Optional Text (for front or back label)

Disinfectancy-related bullets/bursts/sentences

For all products:

- 1. Home Disinfectant -and/or- Cleaner
- 2. Home Cleaner
- 3. One Step Cleaner and Disinfectant
- 4. America's Home Disinfectant [-and/or-] Cleaner
- 5. Disinfects
- 6. Deodorizes
- 7. Removes Odors
- 8. Eliminates Odors
- 9. Anti-Bacterial Action
- 10. Anti-Bacterial Cleaner
- 11. Broad Spectrum Disinfectant or Disinfectancy [Cleaner]
- 12. Fast Acting Disinfectant [Cleaner]
- 13. Disinfects As It Cleans
- 14. Disinfects And Deodorizes By Killing Germs and Controlling Their Odors
- 15. Eliminates Odors Caused By Bacteria
- 16. Eliminates Odors Caused By Germs
- 17. Eliminates Odors Caused By Mildew**
- 18. Wipes Out Odor-Causing Germs
- Wipes Out Odor-Causing Mildew**
- Wipes Out Odor-Causing Bacteria
- 21. Germicide -or- Germicidal
- 22. Fungicide -or- Fungicidal**
- 23. Bactericide -or- Bactericidal
- 24. Virucide -or- Virucidal*
- 25. Mildewcide -or- Mildewcidal**
- 26. Disinfectant
- 27. Leaves Surfaces Sanitary
- 28. Leaves Surfaces Sanitized
- 29. Location option from List 5 disinfectant
- 30. Pennies Per Use
- 31. Disinfects For Pennies
- Multi-Purpose -or- Multi-Room -or-or- Multi-Surface Disinfectant [-and/or- Cleaner]
- 33. Bleach Disinfectant [-and/or- Cleaner]
- 34. Disinfecting Bleach Cleaner
- 35. Disinfects surface option from List 1
- 36. Disinfects as it cleans [big jobs]
- 37. Kills cold and flu viruses* [*Influenza A₂ and *Rhinovirus] OR alternate microorganism[s] from List (non-spray) 6D [spray] 8 in {non-spray} 5 minutes {spray} 30 seconds [on surface[s] from List 1 -and/or- List 2] [in -or- at location[s] from List 5].
- 38. Cleans and kills on surface[s] from List 1 -and/or- List 2] [in -or- at location[s] from List 5] in one step.
- 39. Bactericidai against bacteria from List 9.1 in {non-spray} 5 minutes {spray} 30 seconds [on surface[s] chosen from List 1 -and/or- List 2] [in -or- at location[s] from List 5].
- 40. Germicidal against microorganism[s] from List (non-spray) 6D (spray) 6 in 5 minutes [on surface[s] from List

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I -and/or- List 2] [in -or- at location[s] from List 5].

- 41. Mildewcidal** against **mldew [Aspergillus niger] in 5 minutes [on surface[s] from List 1 -and/or- List 2] [in -or- at location[s] from List 5].
- 42. Eliminates food odors like garlic and onion left behind in -or- at location[s] from List 5] after cooking.
- 43. Kills bacteria ordinary dish soap can't.
- 44. You know that when you clean your location[s] from List 5 it looks great. But even after you've cleaned, bacteria -or-microorganism[s] from List [non-spray] 6D [spray] 6 remain on the surface[s] from List 1 -and/or-List 2. That's because most cleaners clean but don't disinfect. Now there's an anti-bacterial [anti-viral*] [anti-fungal‡] cleaner [from Clorox] that cleans and disinfects. It is specifically formulated to cut through [tough] grease and dirt.
- 45. The Two Job Cleaner: -or- One step cleaner: Kills germs -and/or- viruses* -and/or- bacteria -and/or- specific microorganism[s] from List [non-spray] 6D [spray] 6 while it cleans [everyday messes].
- 46. The two job cleaner: -or- One step cleaner: Kills germs while it cleans! Kills common [household] -or- location from List 5 germs -and/or- viruses* -and/or- bacteria -and/or- specific microorganism[s] from List [non-spray] 6D [spray] 6.
- 47. Salmonella choleraesuis and Staphylococcus aureus are common germs found where food is prepared and stored. This product kills these harmful germs and helps <u>control</u> the <u>hazard</u>/spread of food-borne contamination on all hard kitchen -or- location from List 5 surfaces.
- 48. [An] Effective disinfectant in the presence of 5% serum load.
- 49. [An] Effective disinfectant in the presence of 5% organic soils.
- 50. [An] Effective disinfectant, cleaner and deodorant for location[s] from List 5.
- 51. This product is a convenient disinfectant cleaner for [most] [household] surfaces. It cleans and disinfects [most] location[s] from List 5 surfaces. It kills bacteria -or- microorganism[s] which cause odors.
- 52. Kills odor-causing bacteria -or- microorganism[s] -or- germ[s] in -or- at location from List 5 surfaces.
- 53. Kills 99.9% of household germs -and/or-bacteria -and/or viruses*.
- 54. Kills 99.9% of household germs such as Salmonella cholcraesuis -and/or-*cold -and/or *flu [viruses] [spray] [in 30 seconds] [dilutable] [in 5 minutes].
- 55. Kills 99.9% of Salmonella choleraesuis commonly found in kitchens (spray) [in 30 seconds] (dilutable) [in 5 minutes].
- 56. Kills [99.9% of] household germs (spray) [in 30 seconds] (dilutable) [in 5 minutes].
- 57. This product meets AOAC efficacy standards for hospital disinfectants.
- 58. Kills Bathroom Germs
- 59. Tackle is a Cleaner disinfectant which combines powerful cleaning, disinfectant and stain removal in one product. A bleach product for household cleaning and disinfecting.

Specific for spray and refill packages:

- 1. Anti-Bacterial Spray
- 2. Disinfects- or- Kills Germs -and/or- Bacteria -and/or- Viruses* -and/or- fungi** or microorganism from List 8 [in 30 seconds].
- 3. Spray Disinfectant -and/or- Cleaner -and/or- Formula
- Kills -or- Disinfects location from List 5 bacteria -and/or- viruses* -and/or- fungi** -and/or- microorganism list
 6.
- 5. Disinfects- or- Kills Germs -and/or- Bacteria -and/or- Viruses* -and/or- fungi** or microorganism from List 6 [in 5 minutes].
- 6. Kills *HIV-1 in 2 minutes [on <u>hard non-porous surface[s] from List 1</u> -and/or- List 2 in -or- at location[s] from List 51.
- 7. Virucidal* against *Cold and *Flu virus [*Rhinovirus and *Influenza A₂ Hong Kong] -and/or- Hepatitis A in 30 seconds [on <u>hard non-porous surface[s]</u> from List 1 -and/or- List 2 in -or- at location[s] from List 5].
- 8. Germicidal against microorganism[s] from List 8 in 30 seconds [on surface[s] from List 1 -and/or- List 2 in

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-or- at location[s] from List 5].

Specific for Non-Spray products i.e Dilutable, Industrial and Warehouse packages:

- 1. Kills *HIV-1 in 5 minutes [on surface[s] from List 1 -and/or- List 2 in -or- at location[s] from List 5].
- Kills -or- Disinfects location from List 5 bacteria -and/or- viruses* -and/or- fungi -and/or- microorganism list 6D.
- Disinfects -or- Kills Germs -and/or- Bacteria -and/or- Viruses or microorganism from List 6D in [5 minutes].
- 4. Virucidal against virus[es] from List 9.2 in 5 minutes [on surface[s] from List 1 -and/or- List 2 in -or- at location[s] from List 5].
- 5. Fungicidal against Athlete's foot fungus [Trichophyton mentagrophytes] in 5 minutes [on surface[s] from List 1 -and/or- List 2 in -or- at location[s] from List 5].

Specific for Industrial product and Warehouse Packages:

- 1. America's Home and Hospital Disinfectant
- 2. America's Home and Hospital [Disinfectant] [and] Cleaner
- 3. Hospital [and Home] Disinfectant
- 4. Hospital [and Home] [Disinfectant] [and] Cleaner

Non-Disinfectancy related bursts/bullets/statements

For all products:

- New Size
- 2. Trial Size
- 3. Odor Control Formula
- 4. Bleach Cleaner
- 5. Bleach with Cleaner
- 6. Bio-Degradable Surfactants [surfactant claim only]
- 7. All Purpose -or- Multi-Purpose -or- Multi-Use -or- Multi-Room -or- Multi-Surface Cleaner [with Bleach]
- 8. Cleaner with Bleach
- 9. Bleaching Power (without the (strong) bleach smell)
- 10. Cleaner For Home [or Households] And Business [Use]
- 11. Business Cleaner
- 12. Home Cleaner
- 13. Has a Clean, Fresh Scent
- 14. Has a Clean, Fresh Fragrance
- 15. Cleans
- 16. Whitens
- 17. Brightens
- 18. Great For Use on -and/or- in Location from List 5
- 19. Removes Stains On Contact
- 20. Cleans Surface from 3 [at Location from List 5]
- 21. Cleans Location from List 5
- 22. Great for Cleaning Surface[s] from List 3
- 23. Great for Cleaning [locations from List 5]
- 24. Removes -and/or- cleans -and/or- bleaches out stains from surface[s] from List 3 [in -or- at location[s] from List 5]

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25. Cleans everyday kitchen messes like dirt grease and food stains. Cuts through [tough] grease and grime.

٠ ٧ Removes: 26. dirt 30. soap scum crayon marks in and around location 34. 27. grease 31. bathroom soils 35. pencil marks from [List 5]. 28. grime 32. fingerprints 36. heel marks 29. food stains 33. tough soils

Removes -and/or- Cleans -and/or- Bleaches Out -and/or- Cuts Through -and/or- Tough On:

- 37. **Mold [Tough] [Greasy] 44. Bathroom [Ring] 38. **Mildew 45. Food Stains [Location from List 5] Dirt 39. [Tough] Stains Juice Stains 46. Hard Water Deposits 40. Soap Scum 47. Coffee Stains Hardware [Limescale] 52. 41. Bathroom Dirt Grime 48. Tea Stains 53. 42. Bathroom Stains 49. [Tough] [Greasy] 54. Mineral Deposits 43. Toilet [Ring] [Kitchen] Dirt on [Location from List 5]
- 55. For a Cleaner -and/or- Fresher Household -and/or- [Location from List 5]
- 56. Patented design bottle
- 57. [List 5] Cleaner
- 58. Contains sodium hypochlorite plus a powerful cleaner
- 59. Cleans (Dirty Floors) (Greasy Counters)
- 60. Bleach for Kitchen and Bath
- 61. For real economy and the convenience of a squeeze bottle, refill your smaller size.
- 62. (New) (Fresh Scent)
- 63. Power of Bleach (without the (strong) bleach smell)
- Pleasant fragrance

Specific for spray and refill packages:

- 1. All Purpose -or- Multi-Purpose -or- Multi-Use -or- Multi-Room -or- Multi-Surface [Spray] Cleaner [with Bleach]
- 2. Spray Formula
- 3. Bathroom Spray
- 4. Kitchen Spray
- 5. [New] foaming -or- sudsing nozzle
- 6. [New] anti-foam -or- anti-suds nozzle
- 7. [New] low -or- no foam -or- suds nozzle
- 8. [New] sudsing -or- foaming action

Specific for Non-Spray products i.e Dilutable, Industrial and Warehouse packages:

1. Concentrate- or- Concentrated Formula

Specific for Industrial product:

- 1. Institutional Size
- 2. Industrial Size
- 3. Industrial Size

4. Not For Household Use

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5. Warehouse [Club] Size

Specific for Refill Packages:

- 1. [Economy] [Refill]
- 2. Economy Size

Captions under Icons

- 1. Disinfect[s] and deodorize[s] trash can[s]
- 2. Disinfect[s] and deodorize[s] refrigerators, freezers, and other appliances
- 3. Disinfect[s] and deodorize[s] surfaces from List 1 -and/or- Location option from List 5
- 4. Remove[s] stains from driveways and sidewalks
- 5. Leave[s] kitchen counters clean and sanitary
- 6. Pour down garbage disposal to sanitize and deodorize

: ¥

Environmental text

- I. Contains biodegradable cleaning agents. -and/or-
- 2. Contains biodegradable cleaners. -and/or-
- 3. Contains biodegradable surfactants. -and/or-
- 4. Contains biodegradable soaps and detergents. -and/or-
- 5. The bleach in this product breaks down almost entirely to salt and water. -and/or-
- 6. This bottle is made of ____% post-consumer recycled [HDPE] plastic. -and/or-
- 7. [This product is] [S]suitable for septic [systems] -and/or- wastewater systems -or- treatment plants. -and/or-
- 8. This product complies with consumer product volatile organic compound (VOC) laws.

End of label

List attachment follows

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Lists

[List 1] Surfaces for Disinfecting

- 1. Non-Porous [Hard] [Solid]
 Surfaces
- 2. Floors
- 3. Sink[s]
- 4. [Kitchen] Counter[s]
- 5. Countertop[s]
- 6. [Washable] Floor
- 7. [Basement] [Washable] Walls
- 8. Cabinets
- [White] Hard Surface[s]
 [white [Colored] Hard Surface[s]
- 10. Glazed [Ceramic] Tile
- 11. Fiberglass
- 12. Laminated Surface[s]
- 13. Plastic Laminate
- 14. Vinyl Tile
- 15. Linoleum
- Synthetic -or- Cultured Marble
- 17. Sealed Granite
- 18. Marlite
- 19. Enamel
- 20. Plastic
- 21. Glazed Porcelain
- 22. Resilient Flooring
- 23. [Inside -and/or- Outside] Toilets
- 24. [Bath]Tub
- 25. Shower [stalls]
- 26. Bcd Pans
- 27. Urinals
- 28. Bidet
- 29. Diaper Pails
- 30. Diaper Changing Tables
- 31. Portable Toilets
- 32. Shower Curtains
- 33. Stove Tops
- 34. [Inside -and/or- Outside of] Appliances
- 35. [Inside -and/or- Outside of] Refrigerators
- 36. [Inside -and/or- Outside of] Microwaves
- 37. [Inside -and/or- Outside of] Freezers
- 51. [High] Chairs
- 52. Dish Racks
- 53. Dish Pails

- 54. Salad Bar Sneeze Guard
- 55. Food Serving Areas
- 56. Table [Tops]
- 58. Fountains
- 59. Outdoor Furniture
- 62. Wading Pools
- 66. Plastic Mattress Covers
- 69. Bed Frames
- 70. Door Knobs
- 71. Baby Toys
- 72. Children Toys
- 73. Telephones
- 74. Cat Litter Boxes
- 76. Dog Dishes
- 77. Cat Dishes
- 78. Pet Dishes
- 82. Pet Soiled Surface[s]
- 83. Cat Soiled Surface[s]
- 84. Dog Soiled Surface[s]
- 86. Many crib surfaces
- 87. Lamps
- 88. Desks
- 89. Wheelchairs
- 91. Patient chairs
- 92. Examination tables

[List 1A] List of surfaces for deodorizing or sanitizing

- 38. Garbage Cans
- 48. Trash Can[s]
- 49. Trash Compactor[s]
- 50. Garbage Disposal[s]
- 57. [Picnic] Tables
- 67. Exhaust Fans
- 68. Dumpsters
- 75. Bird Baths
- 79. Pet Run
- 80. Cat Run
- 81. Dog Run
- 85. Kennels
- 90. Recycling bins

[List 2] Hard Non-Porous Surfaces requiring a potable water rinse

- Food Areas
- 2. Food Preparation Areas
- 3. Ice Chests
- 4. Coolers
- 5. [Kitchen] Utensils
- 6. [Kitchen] Equipment
- 7. Food Processors
- 8. Blenders
- 9. Cutlery
- 10. Plastic cutting boards
- 11. Drinking fountains

[List 3] Surfaces for Cleaning

*All of the surfaces in List I plus the following surfaces:

- 2. Bricks
- 3. Brushes
- 4. Mops
- 5. Dish Rags
- 6. Dish Cloths
- 7. Sponges
- 8. Asphalt
- 9. Cement
- 10. Porches
- Patios
- 12. Walkways
- 13. Driveways14. Drivethroughs
- 15. No-wax floors

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[List 4] Types of Floor Surfaces

- I. Floors
- 2. Non-Porous [Hard Surfaced] Floors
- 3. Glazed [Ceramic] Tile Floors
- 4. Synthetic -or- Cultured Marble Floors
- 5. Sealed Granite Floors

[List 5] Locations

- 1. Homes
- 2. Bathrooms -or- Restrooms
- 3. Kitchen
- 4. Garage
- 5. Basement[s]
- 6. Household[s]
- 7. Business[es]
- 8. Factory -or- Factories
- 9. Plant[s]
- 10. Hotels
- 11. Motels
- 12. Business Building[s]
- 13. Industrial Building[s]
- 14. Public Facility -or- Facilities
- 15. Office[s]
- 16. Public Telephone [Booth]
- 17. [Institutional] Laundry Mats
- 18. Churches
- 19. Military Installations
- 20. Hospitals
- 21. Schools
- 22. Nursing Home[s]
- 23. Day Care Centers
- 24. Nurseries
- 25. Dorms
- 26. Shelters
- 27. Blood Banks
- 28. Laboratories
- 29. Veterinary Clinics
- 30. [Medical -or- Dental -or- Physician's] Offices
- 31. [Medical] Clinics
- 32. Health Clubs

- 6. Marlite Floors
- 7. Plastic Laminate Floors
- 8. Enamel Floors
- 9. Resilient Flooring
- 33. Gymnasiums
- 34. Recreational Centers
- 35. Recreational Facilities
- 36. Boats
- 37. Campers
- 38. RVs
- 39. Trailers
- 40. Mobile Homes
- 41. Campgrounds
- 42. Playgrounds
- 43. Motor homes
- 44. Vacation Homes
- 45. Motor Boats
- 46. House Boats
- 47. Boat Houses
- 48. Cafeterias
- 49. Restaurants
- 50. Institutional Kitchens
- 53. Supermarkets
- 54. Grocery stores
- 55. Butcher shops
- 56. Farmers' Markets
- 57. Pharmacies
- 58. Warehouse Clubs
- 59. Automobile
- 60. Cars
- 61. Airplane[s]
- 62. Train Interiors
- 63. School Buses
- 64. Ambulances
- 65. Bowling Alleys
- 66. Summer cottages

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[List 6] Inclusive List of claimed microorganisms (except *HIV-1)

- 1. Salmonella choleraesuis
- 2. Pseudomonas aeruginosa
- 3. [dangerous] Staphylococcus aureus
- 4. *Hepatitis A
- 5. **Mildew [Aspergillus niger]
- 6. *Cold virus [Rhinovirus] [the leading cause of the common cold]
- 7. *Flu virus [Influenza A2 Hong Kong]

[List 6D] Inclusive List of microorganisms claimed for dilutable product only

All of List 6 plus

9. **Athlete's foot fungus [Trichophyton mentagrophytes]

[List 7] Grouped by product dilution efficacy

- 1. Salmonella choleraesuis
- 2. Pseudomonas aeruginosa
- 3. Staphylococcus aureus
- 5. *Hepatitis A
- 6. *Cold virus [Rhinovirus]
- 7. *Flu virus [Influenza A2 Hong Kong]

[List 8] Grouped by time required in instructions [30 seconds]

- 1. Salmonella choleraesuis
- 2. Pseudomonas aeruginosa
- 3. Staphylococcus aureus
- 4. *Hepatitis A
- 5. *Cold virus [Rhinovirus]
- 6. *Flu virus [Influenza A2 Hong Kong]

[List 9.1] Bacteria

[List 9.2] Virus

- 1. Salmonella cholcraesuis
- 2. Pseudomonas aeruginosa
- 3. Staphylococcus aureus

- 1. *HIV-1 virus
- 2. *Cold virus [Rhinovirus]
- 3. *Flu virus [Influenza A2 Hong Kong]
- 4. *Hepatitis A

End of label