

4822-577

3/8/2011

1 of 11

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

MAR - 8 2011

Ms. Rachel M. Callies
Registration Specialist
S. C. Johnson & Son, Inc.
1525 Howe St.
Racine, WI 53403-2236

Subject: NBI
EPA Registration Number 4822-577
Notification Dated February 21, 2011
EPA Received Date February 22, 2011

Dear Ms. Callies:

This will knowledge receipt of your notification, submitted under the provisions of FIFRA section 3c 9. Based on a review of the submitted material the following comment apply.

Proposed Amendment:

- Primary brand Name - RUT Disinfectant Cleaner

General Comments:

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

The notification is acceptable. A copy has been inserted in your file for future reference.

Should you have any questions or comments concerning this letter, please contact Drusilla Copeland at (703) 308-6224.

Sincerely,

Velma Noble
Product Manager (31)
Regulatory Management Branch I
Antimicrobials Division (7510P)

SYMBOL								
SURNAME								
DATE								

2011



United States
Environmental Protection Agency
 Washington, DC 20460

- Registration
- Amendment
- Other

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number S.C. Johnson & Son, Inc. / 4822-577	2. EPA Product Manager Velma Noble	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) S.C. Johnson & Son, Inc. / NB1	PM# 31	
5. Name and Address of Application (Include ZIP Code) S. C. Johnson & Son, Inc. 1525 Howe St. Racine, WI 53403-2236 <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"/> Resubmission in response to Agency letter dated <input checked="" type="checkbox"/> Notification – Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated <input type="checkbox"/> "Me Too" Application. <input type="checkbox"/> Other - Explain below.
--	---

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

Notification of Primary Brand Name per PR Notice 98-10.

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 for 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 or PR Notice 98-10 and 40CFR 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:					
Child-Resistant Packaging <input type="checkbox"/> Yes * <input checked="" type="checkbox"/> No <i>*Certification must be submitted</i>	Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If "Yes" Unit Packaging wgt.	No. Per container	Water Soluble Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If "Yes" Package wgt.	No. Per container	2. Type of Container <input type="checkbox"/> Metal <input checked="" type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input type="checkbox"/> Other (Specify)
3. Location of Net Contents Information <input checked="" type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container		5. Location of Label Directions <input checked="" type="checkbox"/> On Label <input type="checkbox"/> On Labeling accompanying product	
6. Manner in Which Label is Affixed to Product <input checked="" 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 Rachel M. Callies	Title Registration Specialist	Telephone No. (Include Area Code) (262) 260-0619
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 statements may be punishable by fine or imprisonment or both under applicable law.		6. Date Application Received (Stamped)
2. Signature 		
4. Typed Name Rachel M. Callies	3. Title Registration Specialist 5. Date 21 February 2011	

40911

[File Name:] NB1

[Primary Brand Name:] RTU Disinfectant Cleaner (21 February 2011)

ACTIVE INGREDIENTS:

n-Alkyl (60% C ₁₄ , 30% C ₁₆ , 5% C ₁₂ , 5% C ₁₈) dimethyl benzyl ammonium chloride	0.106%
n-Alkyl (68% C ₁₂ , 32% C ₁₄) dimethyl ethylbenzyl ammonium chloride	0.106%
OTHER INGREDIENTS:	99.788%
TOTAL	100.000%

**KEEP OUT OF REACH OF CHILDREN
WARNING**

See directions and additional precautionary statements on back (inner) (side) (left) (right) (of) (panel) (label) (below).

Net Contents:

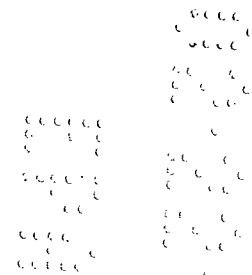
[Product Descriptors:]

Bactericidal	Germicide	Odor Counteractant
Bactericide	Mildewstatic	Odor Neutralizer
Disinfectant	Multipurpose	Ready-To-Use {RTU}
Deodorizer	Multisurface	*Virucidal
Fungicidal		

[Surface Descriptors, may be used in singular or plural form:]

aluminum	drinking fountain	plastic
animal equipment	examination table	plastic toy
appliance exterior	(bathroom) (kitchen) faucet	(plated) stainless steel
baked enamel	fixture	portable toilet
bathroom	floor	restroom
bathtub	food contact	salad bar sneeze guards
bed frame	garbage (can) (bin)	shower
brass	glazed ceramic	sink
cage	glazed porcelain	sports equipment
cabinet	glazed tile	stove
car interior	(toilet) (telephone) (dishwasher)	stovetop
	(cabinet) (door) handle	
ceiling	kennel	table
chair	kitchen	telephone
changing table	laminated	toilet (bowl) (seat)
chrome	linen cart	trash can (bin)
copper	locker room	urinal
counter (countertop)	microwave oven	vinyl
cupboard	non-food contact	wall
door handle	non-porous cutting board	wheelchair
doorknob	painted	whirlpool interiors
dressng cart	patient chair	windowsill

NOTIFICATION
Date Reviewed: 3/3/11
Reviewed By: tal



(Parenthesis) indicate optional text
{Braces} indicate alternate text
[Brackets] indicate notes for EPA reviewer

[Area Descriptors, may be used in singular or plural form:]

- | | | |
|-------------------------|--------------------------------------|--------------------------------|
| automobile | gas station | pet store |
| ambulance | general merchandise (store) | pharmacy |
| animal housing facility | grocery store | Physician's office |
| barn | grooming facility | playground |
| basement | gym(nasium) | play area (room) |
| bathroom | health care facility | public facility |
| bedroom | health club | public restroom |
| blood bank | home | recreational center (facility) |
| boat | hospital | rental car |
| bowling alley | hotel/motel | restaurant |
| bus | household | rest stop |
| butcher shop | ICU area | restroom |
| cafeteria | (commercial) kitchen | retail (store) |
| camper | laundry room | schools |
| church | laboratory | school bus |
| clinic | livestock, swine or poultry facility | shelter |
| college | living area (room) | ship |
| convenience store | locker rooms | shop |
| correction facility | lounge | shop |
| day care center | mall | shower room |
| dental office | manufacturing plant | shower stall |
| discount retailer | mass merchandiser | storage area |
| dorm | military building | subway |
| elevator | military installation | supermarket |
| emergency vehicle | mobile home | toolshed |
| factory | mudroom | train |
| family area (room) | nursery | trolley |
| farm | nursing home | vacation home |
| fast food restaurant | office | veterinary clinic |
| food establishment | operating room | veterinary office |
| garage | patient room | waiting room |
| | | warehouse club |

[Optional Claims:]

- Spray on
- No rinsing
- No abrasives
- One-step formula
- Disinfects (Kills) in five {5} minutes
- Sanitizes in 30 seconds
- Will not {Won't} scratch (or dull) surfaces
- Will not harm washable surfaces
- Cleans and disinfects in one step
- Leaves (surface descriptor(s)) surfaces (sparkling) clean (and fresh)
- Cleans without (acids) (abrasives) (fumes)
- For effective mold and mildew control
- (Non-abrasive) no rinse formula
- The easy way to clean and disinfect (surfaces)
- Contains no abrasives
- Non-abrasive (formula)
- Cleans tough messes
- One step cleaner
- Removes tough stains (and) (messes)
- Leaves surfaces (sanitized) (and) (disinfected)
- Cuts through tough grease (and grime)
- (Fresh {Pleasant}) (citrus) (lemon) (floral) (outdoor fresh) (lime) (powder) (mint) fragrance {scent}
- For (Hospital) (Foodservice) (Food Plant) (Commercial) (Industrial) (&) (Institutional) Use
- (This product {Product Name}) is highly effective against a wide variety {broad-spectrum} of pathogenic microorganisms (including) (bacteria, {antibiotic resistant bacteria}) (viruses) (fungi) (mold) (and) (mildew)
- (This product {Product Name}) cleans, disinfects and eliminates odors leaving surfaces smelling clean (and fresh)
- (This product {Product Name}) cleans, disinfects and deodorizes surfaces by killing odor-causing microorganisms and prevents (inhibits) (controls) the growth of mold and mildew.
- (This product {Product Name}) cleans, disinfects and deodorizes ([surface descriptor]) (in one step) (with no rinsing required)
- (This product {Product Name}) is (also) a (ready-to-use) non-acid (bowl and) bathroom cleaner which cleans, disinfects and deodorizes in one easy step.
- (This product {Product Name}) is a ready-to-use, non-abrasive germicidal (disinfectant) cleaner and deodorant (odor-counteractant) (odor neutralizer) designed for general cleaning, (and) disinfecting (deodorizing) (and controlling mold and mildew on) of hard, non-porous inanimate surfaces.
- (This product {Product Name}) is a one-step (hospital-use) germicidal (disinfectant) cleaner and deodorant (odor-counteractant) (odor neutralizer) designed for general cleaning, (and) disinfecting (deodorizing) (and controlling mold and mildew on) (of) hard, non-porous inanimate surfaces.
- Use (This product {Product Name}) where odors are a problem.
- (This product {Product Name}) (also) eliminates odors leaving (optional area and/or surface descriptor(s)) surfaces smelling clean and fresh.
- Use (This product {Product Name}) daily on [designed for use on] (the following hard) (non-porous inanimate) surfaces (area and/or surface descriptor(s))
- (This products {Product Names}) non-abrasive formula (is) designed for use on (Use daily on) the following hard, non-porous inanimate surfaces: (area and/or surface descriptor(s))
- (This products {Product Name's}) non-abrasive formula is designed for use on [will not harm (or scratch)] (the following) (hard) (non-porous) (inanimate) surfaces (area and/or surface descriptor(s))
- (This product {Product Name}) (quickly) removes dirt (grime) (food soils [residue]) (mold) (mildew) (blood) (urine) (fecal matter) (common soils) found (in area descriptor(s)) [on (surface descriptor(s))]
- (This product {Product Name}) can be used to clean food contact surfaces as well as the rest room and general areas.
- (This product {Product Name}) (can also be used to pre-clean and disinfect hospital items such as wheelchairs, [hospital] [patient] bed rails and linings, wash basins, bed pans, medical equipment surfaces) - any washable (food and non-food contact) surface (where disinfection is required).
- (This product {Product Name}) is a one-step disinfectant cleaner and deodorant (odor-counteractant) (odor-neutralizer) designed for general cleaning, (and) (disinfecting) (deodorizing) (and controlling mold and mildew) on hard, non-porous inanimate surfaces.
- (This product {Product Name}) can be applied by cloth, sponge, paper towel, (or hand pump) or trigger sprayer, or tank sprayer, (mechanical spray device). Change cloth, sponges or towels frequently to avoid redeposition of soil.

(Parenthesis) indicate optional text
 {Braces} indicate alternate text
 [Brackets] indicate notes for EPA reviewer

- (This product {*Product Name*}) Kills *HIV-1 (AIDS virus) (HTLV-III_B) when used as directed on hard, non-porous inanimate surfaces with a 1 minute contact time.
- (This product {*Product Name*}) eliminates (destroys) odors and odor-causing bacteria on hard, nonporous surfaces (in *area descriptor(s)*) (such as *surface descriptor(s)*)
- (This product {*Product Name*}) is effective against *Enterobacter aerogenes* (ATCC 15038) and *Staphylococcus aureus* (ATCC 6538) in 30 seconds as a non-food contact surface sanitizer (for hard non-porous surfaces.)
- (This product {*Product Name*}) controls and prevents (inhibits) the growth of mold and mildew (such as *Aspergillus niger* (ATCC 6275)) (and the odors caused by them) when applied to pre-cleaned hard, non-porous inanimate surfaces.
- (This product {*Product Name*}) Kills *Trichophyton mentagrophytes* (ATCC 9533) that causes Athletes foot fungus when used as directed for disinfection with a contact time of 10 minutes on bathroom floors, shower stalls, glazed tiles and other hard, non-porous inanimate surfaces.

[The following claims may be used when followed by one or more of the organisms listed on the attached page and when the appropriate directions for use for that organism are included on the label]

- Using (the Germicidal Spray Test Method) (under Good Laboratory Practices [GLPs]), 10% organic soil load and a 5 minute contact time (unless otherwise noted), this product kills the following on hard non-porous inanimate surfaces:
- Sanitizes in 30 seconds
- Kills (Disinfects) in 1 minute
- Kills (Disinfects) in 5 minutes
- Kills (Disinfects) in 10 minutes

[H1N1 Claims]

- *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 Type A₂* (Hong Kong), (VR-544), and is expected to inactivate all Influenza A viruses including Pandemic 2009 H1N1 (formerly called swine flu).
- *(This product {*Product Name*}) 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 {*Product Name*}) has demonstrated effectiveness against Influenza Type A₂ (Hong Kong), (VR-544), and is expected to inactivate all Influenza A viruses including Pandemic 2009 H1N1 (formerly called swine flu).*
- *(This product {*Product Name*}) Kills Pandemic 2009 H1N1 Influenza A virus (formerly called swine flu).
- *(This product {*Product Name*}) Kills Pandemic 2009 H1N1 Influenza A virus.

[Optional Refilling Instructions]

(To Refill Product From Large Containers Into Smaller Containers:) {(This product {*Product Name*}) may be used to fill and refill clean, properly labeled containers (for use elsewhere within your facility).}

- (1.) Make sure the small container has been cleaned, dried and properly labeled. Also make sure other items (such as funnels or hand pumps) are properly cleaned and dried.
- (2.) To refill, simply pour (or pump product) from the larger container directly into the smaller one being careful not to spill any product.
- (3.) Keep both containers sealed when not in use.

[OR]

To Refill: Refill this container with (*product name*) only. Remove trigger sprayer from empty bottle. Unscrew cap on refill and pour contents directly into empty bottle. Replace trigger sprayer and use as you normally would.

(Parenthesis) indicate optional text
 {Braces} indicate alternate text
 [Brackets] indicate notes for EPA reviewer

80811

[Organisms that may be listed with the claim "Kills in 5 minutes"]

Bacteria (Bactericidal Activity)

Pseudomonas aeruginosa, (ATCC 15442)
Staphylococcus aureus, (ATCC 6538)

Escherichia coli O157:H7, (ATCC 43890)
Flavobacterium meningosepticum, (ATCC 13253)

Salmonella gallinarum, (ATCC 9184)
Salmonella schottmuelleri, (ATCC 10719)

Salmonella enterica, (ATCC 10708)
(formerly known as *Salmonella choleraesuis*)

Haemophilus influenza, (ATCC 10211)
Hafnia alvei, (ATCC 13337)

Salmonella typhi, (ATCC 6539)
Salmonella typhimurium, (ATCC 13311)

Acinetobacter calcoaceticus, (ATCC 9957)
Bordetella bronchiseptica, (ATCC 10580)
Brevibacterium ammoniagenes, (ATCC 6872)
Burkholderia cepacia, (ATCC 25416)
(formerly known as *Pseudomonas cepacia*)
Campylobacter fetus, (ATCC 27374)
Citrobacter freundii, (ATCC 8090)
Chlamydia psittaci, (VR-125)

Klebsiella oxytoca, (ATCC 13182)
Klebsiella pneumoniae, (ATCC 13883)
Legionella pneumophila, (ATCC 33153)
Listeria monocytogenes, (ATCC 15313)
Micrococcus luteus, (ATCC 4698)
Micrococcus luteus, (ATCC 14452)
Micrococcus sedentarius, (ATCC 27573)
Morganella morganii, (ATCC 25830)

Serratia marcescens, (ATCC 9103)
Shigella dysenteriae, (ATCC 29026)
Shigella flexneri, (ATCC 25875)
Shigella sonnei, (ATCC 25931)
Staphylococcus aureus, (ATCC 25923)
Staphylococcus aureus (Toxic Shock), (ATCC 33586)
Staphylococcus epidermidis, (ATCC 14990)
Staphylococcus haemolyticus, (ATCC 29970)
Staphylococcus saprophyticus, (ATCC 15305)
Staphylococcus species, (ATCC 12715)
Streptococcus agalactiae, (ATCC 13813)
Streptococcus mutans, (ATCC 25175)
Streptococcus pyogenes, (ATCC 19615)
Streptococcus pyogenes ("Strep A" - Flesh Eating Strain), (clinical isolate)
Vibrio cholera, (ATCC 11623)
Yersinia enterocolitica, (ATCC 9610)

Enterobacter aerogenes, (ATCC 13048)

Neisseria gonorrhoeae, (ATCC 43069)

Enterobacter agglomerans, (ATCC 27155)

Pasteurella multocida, (ATCC 43137)

Enterobacter cloacae, (ATCC 23355)
Enterobacter gergoviae, (ATCC 33028)
Enterobacter liquefaciens, (ATCC 14460)
(formerly known as *Serratia liquefaciens*)
Enterococcus faecalis, (ATCC 19433)
(formerly known as *Streptococcus faecalis*)
Enterococcus hirae, (ATCC 10541)

Proteus mirabilis, (ATCC 9240)
Proteus vulgaris, (ATCC 13315)
Pseudomonas diminuta, (ATCC 11568)
Pseudomonas fluorescens, (ATCC 13525)
Pseudomonas putida, (ATCC 12633)
Pseudomonas stutzeri, (ATCC 17588)
Salmonella choleraesuis pullorum, (ATCC 19945)
Salmonella enteritidis, (ATCC 13076)

Escherichia coli, (ATCC 11229)

Antibiotic-Resistant (Strains of) Bacteria (Antibiotic-Resistant Bactericidal Activity)

E. coli, (ATCC 55244 & 29181)
(Resistant to Kanamycin, Trimethoprim, Streptomycin)

Klebsiella oxytoca, (ATCC 15764)
(Resistant to Ampicillin, Dihydrostreptomycin)

E. coli, (ATCC 47041)
(Resistant to Tetracycline)

Micrococcus sedentarius, (ATCC 27573)
(Resistant to Methicillin)

Enterococcus faecium, (ATCC 51559)
(Resistant to Vancomycin (VRE), Ampicillin, Ciprofloxacin, Gentamicin, Risampin, Teicoplanin)

Staphylococcus aureus, (CDC HIP-5836)
(Intermediate resistance to Vancomycin (VISA))

Staphylococcus aureus, (ATCC 14154)
(Resistant to Erythromycin, Penicillin, Streptomycin, Tetracycline)
Staphylococcus aureus, (ATCC 33592)
(Resistant to Methicillin (MRSA), Gentamicin (GRSA))
Streptococcus pneumoniae, (ATCC 51915)
(Resistant to Penicillin (PRSP))

***Viruses (Virucidal Activity)**

*Adenovirus Type 2, (VR-846)
*Cytomegalovirus, (VR-538)
*Herpes simplex virus Type 1, (VR-733)

*Herpes simplex virus Type 2, (VR-734)
*Influenza virus Type A₂ (Hong Kong), (VR-544)
*Parainfluenza virus Type 3, (VR-93)

*Reovirus, Type 3, (VR-232)
*Respiratory syncytial virus, (VR-26)
*Rubella (German Measles) virus, (VR-315)
*Vaccinia virus, (VR-119)

***Veterinary virus:**

*Canine parvovirus, (VR-2017)

Fungi (Fungicidal Activity)

Geotrichum candidum, (ATCC- 18301)

Zygosaccharomyces bailii, (ATCC 56075)

[Organisms that may be listed with the claim "Sanitizes in 30 seconds"]

Enterobacter aerogenes (ATCC 15038)

Staphylococcus aureus (ATCC 6538)

[Organisms that may be listed with the claim "Kills in 10 minutes"]

Trichophyton mentagrophytes (ATCC 9533)
(Athletes foot fungus)

[1 minute contact time: if used, this claim will include the appropriate directions for use found on page 6]

*HIV-1 (AIDS virus) (HTLV-III_b)

[Organisms that may be listed with the claim "Mildewstatic"]

Aspergillus niger (ATCC 6275)

(Parenthesis) indicate optional text
{Braces} indicate alternate text
[Brackets] indicate notes for EPA reviewer

DIRECTIONS FOR USE:

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

[This paragraph will be used only on labels that list semi-critical devices as defined by FDA.]

(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, or (2) contacts intact mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to pre-clean or decontaminate critical or semi-critical medical devices prior to sterilization or high level disinfection.)

For use as a (General) Cleaner and/or Deodorizer:

- (1.) Hold bottle upright.
- (2.) Spray evenly over surface to be cleaned.
- (3.) Wipe with clean cloth, sponge or paper towel. For heavily soiled areas or stubborn spots, let solution stay on the surface longer before wiping.

For use as a Cleaner/Disinfectant:

- (1.) Spray evenly over surface. Be sure to wet all surfaces thoroughly.
- (2.) Let this product remain on surface for five (5) minutes.
- (3.) Wipe with clean cloth, sponge or paper towel.
- (4.) For heavily soiled areas, thoroughly clean surface prior to disinfecting.
- (5.) When disinfecting food contact surfaces such as kitchen counters and tables used for food preparation, cutting boards, appliances and sinks, then thoroughly rinse surfaces with potable water. This product must not be used to clean the following surfaces: utensils, glassware, and dishes.

For use as a Cleaner/Disinfectant in Food Processing Plants:

- (1.) Before using this product in food processing areas, food products and packaging materials must be removed from the room or carefully protected.
- (2.) Spray evenly over surface. Be sure to wet all surfaces thoroughly.
- (3.) Let this product remain on surface for five (5) minutes.
- (4.) Wipe with clean cloth, sponge or paper towel.
- (5.) For heavily soiled areas, thoroughly clean surface prior to disinfecting.
- (6.) When disinfecting food contact surfaces such as kitchen counters and tables used for food preparation, cutting boards, appliances and sinks, then thoroughly rinse surfaces with potable water. This product must not be used to clean the following surfaces: utensils, glassware, and dishes.

For use as a Non-Acid Cleaner/Disinfectant for Toilet Bowls and Urinals:

- (1.) Pre-clean heavily soiled areas.
- (2.) With swab applicator, remove water from bowl by forcing water over trap.
- (3.) Press swab applicator against side of bowl to remove excess water.
- (4.) Apply this product to swab applicator, cloth, mop, sponge or directly to surface.
- (5.) Swab entire surface area especially under the rim.
- (6.) Allow entire surface to remain wet for five (5) minutes.
- (7.) Flush toilet or urinal and rinse swab applicator thoroughly.

To Sanitize Non-Food Contact Surfaces:

- (1.) Pre-clean soiled hard non-porous surfaces.
- (2.) Apply this product until thoroughly wet.
- (3.) Let stand 30 seconds.
- (4.) Then wipe.
- (5.) Not for use on food contact surfaces or on food preparation areas.

To Control Mold and Mildew:

- (1.) Apply this product to pre-cleaned hard, non-porous inanimate surfaces.
- (2.) Allow to air dry.
- (3.) Repeat application weekly or when growth reappears.

(Parenthesis) indicate optional text
 {Braces} indicate alternate text
 [Brackets] indicate notes for EPA reviewer

To Kill Fungi:

- (1.) Pre-clean heavily soiled areas.
- (2.) Apply this product to hard, non-porous inanimate surfaces.
- (3.) Allow surface to remain wet for ten (10) minutes.
- (4.) Wipe surfaces (and let air dry).

For Treatment of Animal Housing Facilities:

- (1.) Remove all animals and feed from areas being treated.
- (2.) Remove all litter and manure from floors, walls and surfaces of barns, pens, stalls, chutes, and other facilities occupied or traversed by animals.
- (3.) Empty or cover all troughs, racks and other feeding and watering appliances.
- (4.) Thoroughly clean all surfaces with soap and rinse with water.
- (5.) Apply this product to floors, walls, cages and other washable hard, non-porous inanimate surfaces. For smaller surfaces, use a trigger spray bottle to spray all surfaces with solution until wet. To disinfect, all surfaces must remain wet for five (5) minutes.
- (6.) Ventilate buildings and other closed spaces. Do not house animals or employ equipment until product has dried.
- (7.) For disinfection of feed racks, troughs, automatic feeders, fountains and watering appliances scrub with use-solution, let stand five (5) minutes. Then thoroughly scrub all treated surfaces with soap or detergent and rinse with potable water before reuse.

***(This product) Kills HIV-1 in one minute on pre-cleaned inanimate surfaces/objects previously soiled with blood/body fluids** in health care settings (Hospitals, Nursing Homes) and other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood 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 OF SURFACES/OBJECTS SOILED WITH BLOOD/BODY FLUIDS.

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

Cleaning Procedures: Blood and body fluids must be thoroughly cleaned from surfaces and objects before application of this product.

Contact Time: Allow surface to remain wet for 1 minute to kill HIV-1. Allow 5 minutes to kill all other organisms cited on the label and 10 minutes for Trichophyton mentagrophytes.

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

[Residential / Household Uses]

STORAGE AND DISPOSAL:

Store in a dry place no lower in temperature than 50°F or higher than 120°F. Nonrefillable container. Do not reuse or refill this container. Offer for recycling if available. If not, discard in the trash.

[Commercial / Industrial Uses]

STORAGE AND DISPOSAL:

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

PESTICIDE STORAGE:

Store in a dry place no lower in temperature than 50°F or higher than 120°F.

PESTICIDE DISPOSAL:

Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL

[For nonrefillable containers.]

Nonrefillable container. Do not reuse or refill this container. Clean container promptly after emptying. Then offer for recycling if available. If not, puncture and dispose of in a sanitary landfill or by other procedures approved by state and local authorities.

[For refillable containers]

Refill this container with (this brand or brand name) pesticide only. Do not reuse this container for any other purpose. Cleaning before refilling is the responsibility of the refiller. Cleaning of the container before final

(Parenthesis) indicate optional text

{Braces} indicate alternate text

[Brackets] indicate notes for EPA reviewer

110911

disposal is the responsibility of the person disposing of the container. For final disposal of container, offer for recycling if available. If not, puncture and dispose of in a sanitary landfill or by other procedures approved by state and local authorities.

[The following Environmental Hazard statement to appear on all packages 5 gallons and larger]

ENVIRONMENTAL HAZARD:

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

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

WARNING: Causes substantial but temporary eye injury. Do not get in eyes, on skin or on clothing. Wear protective eyewear (goggles, face shield, or safety glasses). Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

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 eye.

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

IN CASE OF EMERGENCY: Call a poison control center or doctor for treatment advice. (1-xxx-xxx-xxxx). Have the product container or label with you when calling a poison control center or doctor or going in for treatment.

EPA Reg. No. 4822-577

EPA Est. No.

(Lot code letters indicate manufacturing location)

Questions? Comments? Call 800-558-5252 or Write Helen Johnson

Sold by: ©(2010) S.C. Johnson & Son, Inc., {S.C. Johnson Disinfectant.,} Racine, WI 53403-2236

All Rights Reserved

A Family Company (since 1886)

(Fisk Johnson *signature*)

(Visit our website at: www.scjohnsondisinfectant.com {www.scjohnson.com})

(Parenthesis) indicate optional text
{Braces} indicate alternate text
[Brackets] indicate notes for EPA reviewer