



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

WASHINGTON, D.C. 20460

NOV 10 1999

OFFICE OF
PREVENTION, PESTICIDES
AND TOXIC SUBSTANCES

S. C. Johnson & Sons, Inc.
1525 Racine Steet
Racine, WI 53403-2236

Attention: Sandra K. Baugh

Subject: Windex Antibacterial Glass & Surface Cleaner
EPA Registration Number 4822-491
Your Notification Dated October 25, 1999
EPA Received Date October 26, 1999


This will acknowledge receipt of your notification to make minor labeling revisions submitted under the provisions of FIFRA section 3(c)9. Based on a review of the submitted material, the following comments apply.

The application is acceptable and the notification has been made a part of the records for this file.

If you have any questions concerning this letter, please contact Karen M. Leavy-Munk at (703)-308-6237.

Sincerely,

Marshall Swindell
Notification Coordinator
Regulatory Management Branch I
Antimicrobial Division (7505C)

	United States Environmental Protection Agency Washington, DC 20460	<input type="checkbox"/> Registration <input type="checkbox"/> Amendment <input checked="" type="checkbox"/> Other	OPP Identifier Number 4822491.5
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Application for Pesticide - Section I

1. Company/Product Number 4822-491	2. EPA Product Manager Marshall Swindell	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Windex® Antibacterial Glass & Surface Cleaner	PM# 33	
5. Name and Address of Application (Include ZIP Code) S. C. Johnson & Son, Inc. 1525 Howe Street 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.
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Explanation: Use additional page(s) if necessary. (For Section I and Section II.)
Notification of minor labeling text per PR Notice 98-10.

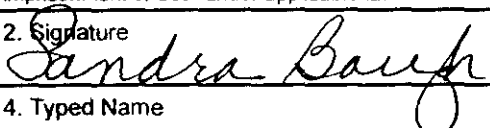
Section III

1. Material This Product Will Be Packaged In:					
Child-Resistant Packaging <input type="checkbox"/> Yes * <input checked="" type="checkbox"/> No *Certification must be submitted	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 4 to 160 oz.		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 checked="" type="checkbox"/> Paper glued <input checked="" 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 Sandra K. Baugh	Title Registration Specialist	Telephone No. (Include Area Code) 262-260-2089
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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 statements may be punishable by fine or imprisonment or both under applicable law.		6. Date Application Received (Stamped)
2. Signature 	3. Title Registration Specialist	
4. Typed Name Sandra K. Baugh	5. Date October 25, 1999	

(New!)

Windex® Antibacterial Glass & Surface Cleaner

Limited disinfectant effective against (gram-negative) bacteria (*Salmonella choleraesuis* - **Salmonella**) (*Escherichia coli* - **E. coli**). (Antibacterial) (Glass & Surface) (Glass+Surface) (Glass) (Household) (Kitchen) (Multi-Surface) (Multi-Purpose) (2 in 1 Household) (3 in 1 Household) (Cleaner) (Sanitizer) (Economic Refill)(Refill)(Value Pack) (New Bigger Size) (!) (NEW 2 Liter (Refill) Bottle) (Easy to Grip, Easy to Store) (Same Great Value)

(S.C. Johnson Wax)

(S. C. Johnson
A Family Company)

(clean) (fresh) (light) (lemon) (citrus) scent

(45%)(33%)(28%)(25%) more Free(!)

ACTIVE INGREDIENTS:

Isopropanol	3.50%
Propylene Glycol.....	0.25%
INERT INGREDIENTS.....	<u>96.25%</u>
TOTAL	100.00%

Contents: 4 - 160 fl. oz. mL

KEEP OUT OF REACH OF CHILDREN(.)

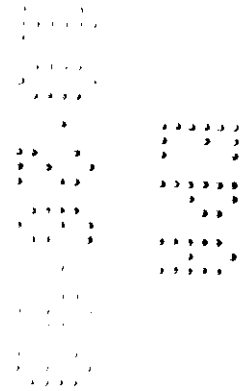
CAUTION (:)

See Back Panel For Additional Precautionary Statements(.)

(See Inside Label for Additional Precautionary Statements)(.)

Peel Here – Press to Reseal

Detailed Use Directions and Precautionary Statements (are) inside (this) Label. (Please) Read all Directions carefully before using (this product).



From the makers of Windex®
From the makers of Scrubbing Bubbles®
By Scrubbing Bubbles®

It's easy! ...Right after showering or bathing, spray all wet surfaces with product...JUST MIST and GO!

Prevents Soap Scum Build-Up & Mildew Stains! No wiping. No Scrubbing. Mist Daily.
When used as directed, product prevents build-up of soap scum and mold & mildew stains with no scrubbing or wiping so you have to clean less often. Its advanced formula with sheeting action keeps soap scum, mineral deposits and mildew stains from building up so your shower and tub stay sparkling clean.

Kills (gram-negative) (household germs) (gram-negative bacteria) (viruses) (odor causing germs) (odor causing bacteria) (gram-negative) (germs) (food-related bacteria) on hard, non-porous surfaces.
Kills (gram-negative) (bacteria) (Limited disinfectant effective against) (*Enterococcus* (*Streptococcus*) *faecalis* - **Strep**)(*Escherichia coli* - **E. coli**) (*Salmonella choleraesuis* - **Salmonella**)(*Listeria monocytogenes* - **Listeria**)(*Pseudomonas aeruginosa* - **Pseudomonas**)(*Influenza A2/Hong Kong* - **Influenza**)(*Herpes simplex virus Type 1 and 2*)(*Campylobacter fetus* - **Campylobacter**)(*Pasteurella multocida* - **Pasteurella**) (*Shigella dysenteriae* - **Shigella**)(*Shigella flexneri* - **Shigella**)(*Shigella sonnei* - **Shigella**) (*Yersinia enterocolitica* - **Yersinia**)

(Prevents)(controls)(inhibits) (the growth of) mold and mildew
(Limited Disinfectant on) (hard) non-porous surfaces

Kills 99.9% of (household germs) (bacteria) (in) (1 minute) (!)

Kills >99.9% of (gram-negative) (bacteria) (household germs)

Kills household germs fast!

(Clean) (Streak-Free Shine) (on household surfaces) (with Ammonia-D®)
Cleans (and kills (gram-negative) (household germs) (and disinfects) (to a sparkling shine) (to a streak-free shine)(to a streak-free Windex ® shine)(all around your home) (without leaving a residue) (without leaving a visible residue)(household surfaces).

(Removes) (dissolves) (cuts) (grease) (greasy dirt) (grease and dirt)
Leaves (a shine)(no residue)(a Windex ® shine)(a streak-free Windex® shine)
Lifts stains

Effectively Cleans (glass and other surfaces) (glass and other household surfaces) (countertops) (stovetops) (refrigerators) (microwave ovens) (appliances) (basins) (stainless steel) (chrome fixtures) (glazed ceramic tile) (Formica®) (porcelain) (glass) (mirrors).

Windex® Antibacterial Glass & (and) Surface Cleaner is an effective, versatile cleaner that kills (99.9%) (gram-negative) (of) (household germs), removes grease (,) and cleans household surfaces...(even) (including) glass, to a (sparkling) (beautiful), streak-free Windex® shine. Use Windex® Antibacterial Glass (&) (and) Surface Cleaner throughout your entire home (to kill) (gram-negative) (bacteria and household germs) (and prevent the growth of household germs like *Salmonella choleraesuis* (**Salmonella**), *Escherichia coli* (**E. coli**), and *Enterococcus* (*Streptococcus*) **faecalis** (**Strep**)) (on household surfaces...including glass). Windex® Antibacterial Glass (&) (and) Surface cleaner cuts grease and effectively removes everyday soils on (countertops), (stovetops), (sinks), (refrigerators), (microwave ovens), (appliances), (basins), (showers), (tubs), (stainless steel), (chrome fixtures), (glazed ceramic tile), (Formica®), (porcelain), (fiberglass), (glass), (and) (mirrors). All it leaves behind is a (beautiful) (,) (sparkling) (streak-free) Windex® shine.

Windex® Antibacterial Glass & Surface Cleaner cleans even greasy dirt and kills (gram-negative) (household germs) (gram-negative) (bacteria) (viruses) (gram-negative) (household germs) around your home.

(Kitchens), (Bathrooms), (Kid's Rooms), (and pet areas) will be left cleaner for your family when you use Windex® Antibacterial Glass & Surface Cleaner

Windex® Antibacterial Glass & Surface Cleaner (is a versatile cleaner that) combines a grease cutting formula with antibacterial ingredients to clean (household surfaces), (and kill (gram-negative) (household germs) (and disinfect) (and sanitize) and still leave a (sparkling) (beautiful) Windex® shine.

Now (with Windex® Antibacterial Glass & Surface Cleaner) you can effectively clean and kill (gram-negative) household germs (throughout your home) (everyday) (with confidence) (from the kitchen to the bathroom) (in the kitchen) (in the bathroom) (in the nursery) (on surfaces like countertops, stovetops, sinks, refrigerators, microwave ovens) and still get a (beautiful) (sparkling) (streak - free) Windex® shine.

Windex® Antibacterial Glass & Surface Cleaner kills (gram-negative) many types of (household germs) (and viruses), including (*Streptococcus faecalis* - **Strep**)(*Escherichia coli* - **E. coli**) (*Salmonella choleraesuis* - **Salmonella**) (*Listeria monocytogenes*- **Listeria**) (*Pseudomonas aeruginosa* - **Pseudomonas**) (*Influenza A2/Hong Kong* - **Influenza**) (*Herpes simplex virus Type 1 and 2*)(*Campylobacter fetus* - **Campylobacter**) (*Pasteurella multocida* - **Pasteurella**) (*Shigella dysenteriae* - **Shigella**) (*Shigella flexneri* - **Shigella**)(*Shigella sonnei* - **Shigella**) (*Yersinia enterocolitica* - **Yersinia**; and (prevents) (inhibits) (controls) the growth of mold and mildew (and their odors).

Windex® Antibacterial Glass & Surface Cleaner will (also) (effectively) (prevent) (inhibit) (control) the growth of mold and mildew (and their odors).

Windex® Antibacterial Glass & Surface Cleaner can be used for (everyday cleaning) (light duty cleaning)

TO OPERATE:
Rotate nozzle to ("ON") (ON) position and spray.

DIRECTIONS FOR USE:

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

GENERAL HOUSEHOLD CLEANING:

Spray soiled area then wipe clean. No rinsing! Not recommended for finished wood surfaces. Test on painted areas or other surfaces before using. Turn off appliances before using. Contains no phosphorus.

GENERAL SHOWER CLEANING:

1. For best results, begin using product after your next shower or tub cleaning.
2. Every day, spray product on all wet surfaces, including the curtain or door, right after showering or bathing.
3. Daily use of product will keep your shower sparkling clean with no scrubbing or wiping. The more often you use it, the better it works.
4. A 32 oz. Bottle lasts 4 weeks.

TO (USE THIS LIMITED DISINFECTANT) (KILL GRAM-NEGATIVE HOUSEHOLD GERMS)(DISINFECT/DEODORIZE):

For hard, non-porous surfaces such as sinks, glazed ceramic tile, Formica®, stovetops, and appliances, spray surfaces thoroughly until wet and let stand for 10 minutes, then wipe.

For glass surfaces, spray surfaces thoroughly until wet and let stand for 10 minutes, then wipe with a dry paper towel. (For a Windex® shine, reapply and wipe.)

For use on surfaces that contact food such as countertops (or non-porous cutting boards), spray thoroughly until wet and let stand for 10 minutes, then wipe and rinse surface with water.

For heavily soiled areas, clean as directed in General Household Cleaning first.

TO SANITIZE NON-FOOD CONTACT SURFACES:

Spray until thoroughly wet. Let stand 1 minute. Then wipe.

MOLD AND MILDEW

To control mold and mildew on pre-cleaned hard non-porous surfaces, spray surface to be treated, making sure to wet completely. Allow to air dry. Repeat application at weekly intervals, or when growth appears.

PRECAUTIONARY STATEMENTS:

Hazards to Humans and Domestic Animals (.)

CAUTION: Causes moderate eye irritation. Avoid contact with eyes and clothing.

STATEMENT OF PRACTICAL TREATMENT(·)

IF IN EYES: Flush eyes with plenty of water. Call a physician if irritation persists.

STORAGE AND DISPOSAL(·)

Store out of reach of children. Do not reuse empty container (with any product other than Windex® Antibacterial Glass & Surface Cleaner refill). Rinse thoroughly before discarding in trash.

Formica® is a trademark of the Formica Corporation.

EPA Registration No. 4822-491

EPA Est. No 4822-WI-1

Questions? Comments? Call 800-558-5252 or write Helen Johnson (·)

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Des. 342451 Patents Pending.