

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON D C 20460

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

AUG 2 2 2012

Wendy McCombie Agent for International Consolidated Business, Inc 122 C Street, Suite 740 Washington, D C 20001

Subject B Cleaner

EPA Registration No 88472-1 Amendment Date March 26, 2012 EPA Receipt Date April 5, 2012

Dear Ms McCombie

The following amendment submitted in connection with registration under FIFRA, as amended, is acceptable with conditions

Proposed Amendment

- Add biodegradable surfactant claims
- Other marketing claims

Conditions

Revise the label as follows

- 1) Revise the 6th bullet under "Optional Marketing & Cleaning Claims" on page 2 by deleting the term, Approved
- 2) Delete the 39th bullet under "Optional Marketing & Cleaning Claims" on page 2
- 3) Delete the 1st and 4th claims under "Biodegradable Surfactant Claims" because they are not consistent with the biodegradable surfactant guidance
- 4) Delete the bullets under the DfE logo on page 4 because they are not approved under OPP's DfE pilot program
- 5) Delete the "eCLEAN" logo and bullet on page 5 because it is an implied safety claim

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General Comments

A stamped accepted label with conditions is enclosed for your records. Submit a final printed label before selling or distributing the product bearing the revised labeling

Should you ons concerning this letter, please contact Jaclyn Carl at 571-384-5684 or by email at carl jaclyn@epa gov

Sincerely,

Jacqueline Campbell-McFarlane

Product Manager (34)

Regulatory Management Branch II Antimicrobials Division (7510P)

Enclosure Stamped Label

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B Cleaner

Active Ingredient	
L-lactic Acid	3 7%
Other Ingredients	96 3%
Total	100 0%

CAUTION KEEP OUT OF REACH OF CHILDREN

Manufactured by
International Consolidated Business Inc
19800 MacArthur Blvd Suite 300,
Irvine, CA 92612
Product of U S A
1-866-578-4395

with COMMLINT'S
EPA Letter Dates'
AUG 2 2 2012

EPA Reg No 88472-1 EPA Est No Net Contents

Under the Federal Insection of Fungiciae and Rogenticides of as amended for the pesticide registered under EPA Reg. No

ACCEPTED

Optional Marketing & Cleaning Claims

- -All purpose cleaner
- -An effective all purpose cleaner
- -An effective [fast-acting] all purpose cleaner [degreaser]
- -Antibacterial [Cleaning] Action
- -Antibacterial surface cleaner
- for use in health care facilities and hospitals
- -Bathroom Cleaner
- -Bleach Free
- -Bottle made of XX post-consumer [waste] [recycled plastic]
- -Brighten your home
- -Brighten your world
- -Cleaner
- -Cleans and disinfects [all over the house] [kitchens] (and) [bathrooms] [restrooms]
- -Cleans [grease] [soap scup] (and)[bathroom soils]
- -Cleans [shines] [disinfects] [deodorizes]
- -Contains no (does not contain) [abrasives] [bleach] [chlorine] [harsh acids] [petroleum solvents] (and) [phosphates]
- Contains non-VOC emitting agents
- -Contains [powerful] [effective] [fast acting] grease cutters
- -Commercial
- -Cuts [grease] [grime] (and) [dirt]
- -Custodian [Custodial] [cleaner]
- -Does not harm most [kitchen] (and) [bathroom] surfaces
- -Degreases [Degreaser]
- -Deodorizer [Deodorizes]
- -Destroys [tough] grease [and grime] [soap scum]
- -Dye Free
- -Easy to Use
- -Eliminates [tough] [grease] [soap scum] [stains]
- Every day we make choices that impact lives, including the products we used to clean our homes. With this in mind we've developed a line of highly effective home care products called
- -For daily [everyday] use [cleaning]
- -For hard non-porous [kitchen] [bathroom] [restroom] surfaces
- -For multiple cleaning tasks
- -For the ultimate clean
- -For use as a multi-purpose disinfectant cleaner
- -Industrial [cleaner]
- -Institutional [cleaner]
- -Kitchen cleaner
- -Lemon Scent
- -Made with [contains] eClean
- -Multi-Purpose cleaner
- -New (Introductory 6 month claim)

Optional Marketing & Cleaning Claims continued

- -Phosphate free
- -Powerful all purpose cleaner
- -Powerful cleaning action
- -Powerful soap scum remover
- -Ready to Use
- -Removes soap scum [build-up]
- -Residential [cleaner]

Optional Biodegradable Surfactant Claims

Bredogradable Surfactants

- -Biodegradable Surfactants§
- -The surfactants [contained] in this product are biodegradable
- Surfactants are cleaning agents
- Driving dables
- Số nly the surfactants contained in this product are biodegradable Surfactants are cleaning agents

Optional Disinfectant/Antibacterial/Sanitizer Claims

- -60 second sanitization
- Antibacterial [action] [formula]
- -Bactericide (Bactericidal)
- -Can help prevent the cross contamination of bacteria
- -Destroys bacteria
- -Destroys germs*
- -Disinfectant
- -Disinfects [as it cleans] [hard non-porous surfaces]
- -Disinfects in 5 minutes
- -Eliminates bacteria
- -For (any) hard, non-porous surface where (bacteria) (germs*) are a concern
- -Germicidal*
- -Help protect your home from germs*
- -Healthcare Disinfectant [Cleaner]
- -Hospital Disinfectant [Cleaner]
- -Institutional Disinfectant [Cleaner]
- -Kılls 99 99% of germs*, viruses and bacteria
- -Kılls 99 99% of germs*
- -Kılls Avıan Influenza A (flu vırus)
- -Kılls bacteria
- -Kılls germs*
- -Kill household bacteria** [in [60[seconds]
- -Kills Pandemic 2009 H1N1 influenza A virus (formerly called swine flu)
- -Kills Pandemic 2009 H1N1 influenza A virus
- -Kılls H1N1 Flu Vırus
- -Kılls Pandemic 2009 HINI İnfluenza Flu Vıtus

Optional Disinfectant/Antibacterial Claims continued

- Kills Methicillin-Resistant Staphylococcus aureus (MRSA)
- -Removes bacteria
- -Respiratory illnesses attributable to Pandemic 2009 H1N1are caused by influenza A virus [This product] is a broad-spectrum hard surface disinfectant that has been shown to be effective against influenza A virus and is expected to inactivate all influenza A viruses including Pandemic 2009 H1N1 (formerly called swine flu)
- Sanıtızer
- Sanitizes [[and deodorizes] hard, non-porous surfaces [in 60 seconds]]
- Sanıtızes as ıt cleans
- [Sanitizes] [kills] common household bacteria**
- Sanitizes kitchen(s) and bathroom(s) [surfaces]
- -This product has demonstrated effectiveness against influenza A virus and is expected to inactivate all influenza A viruses including Pandemic 2009 H1N1 influenza A virus
- -This product has demonstrated effectiveness against influenza A virus and is expected to inactivate all influenza A viruses including Pandemic 2009 H1N1 (formerly called swine flu)

Qualifiers

*Kılls Salmonella enterica, Staphylococcus aureus, Pseudomonas aeruginosa, Influenza A virus Methicillin-Resistant Staphylococcus aureus (MRSA)

** Staphylococcus aureus, Klebsiella pneumoniae

Optional Symbols



Office of Pesticide Programs http://www.epa.gov/pesticiaes

Programed and accepted by U.S. EPA's Design for the Environment program

According to G-S-EPA's website the Design for the Environment program belos consumers, businesses and monail buyers identify cleaning and other products that perform well are lost effective and see safe for the environment.

Look for products with the Design rolettle Environment label and protect your family's health



Green Science



Use on hard, nonporous surfaces [throughout] [around] [insert use site] [on] [in] [such as] [insert surface type] [inert non-hard surface]

[A disinfecting (non-food contact surface) cleaner for use (in) (on) –[insert use site] [insert surface type] [inert non-hard surface]

Household Use Site

Basement	Garage	Living Room
Bathroom	Home	Nursery (baby's room)
Bedroom	House	Outdoor (area)
Den	Household (areas)	Playroom
Dining Room	Kıtchen	Storage (area) (room)
Family Room	Laundry Room	Work-Out (Exercise Room)

Use Sites Other Than Household

Colleges	Hotels [Motels]	Prisons
Day Care Facilities	Institutions	Public Transportation
Correctional Facilities	Medical Facilities[Clinics]	Schools
Healthcare Facilities	Manufacturing Facilities [Plants]	Sport Facilities
Health clubs	Nursing Homes	Universities
Hospital	Office Buildings	ļ

Surface Types

Chrome	Glass	Mirror	}
Copper	Glazed Ceramic	Plastic Laminate	
Crystal	Glazed Porcelain	Stainless Steel	
Baked Enamel	Linoleum	Tın	
Fiberglass Fixtures	Metal	Vinyl	

Hard Non-Porous Surfaces

Appliance Exterior	Faucet	Piano Keys
Basıns	Grill (Exterior)	Plastic Laundry (basket) (hamper)
Bathtub (Tub)	Floor (Glazed Tile) (Linoleum)	Refrigerator/Freezer (exterior)
Bathroom fixtures	(Vinyl)	Shelves
Bed Frame	Garbage (Can) (Pail) (Container)	Shower (Door) (Curtain) (Stall)
Bench Top	Glass	Sink (basin)
Cabinet (non-wood)	Glazed Ceramic (Tile) (Surface)	Stove (Stovetop)
Chair (non-wood)	Glazed Porcelain (Tile) (Surface)	Table (Tabletop) (non-wood)
Changing Table (non-wood)	Highchair (non food contact area)	Telephone
Computer Screen	Hood (Range) (Stove)	Television (TV) Screen
Counter (Countertop)	Light Fixture	Toilet Bowl Exterior
Crib (non-wood)	Microwave Exterior	Tools
Diaper Pail (non-wood)	Outdoor Patio Furniture (non	Urınal
Door Knob (handle)	wood)	Window
Drawers	Oven (door)	Windshield
Exhaust (Fan) (Hood)	Patio door	
Fixture (Chrome) (Stainless Steel)		

[Not suitable for raw, waxed, or polished wood, carpet fabrics, leather] [For any surfaces you are unsure about, test on a small inconspicuous area first]

Directions for Use

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

To clean and deodorize

- 1 Turn nozzle to "Spray" for large surface areas or "Stream" for targeted cleaning
- 2 Spray 6-8 inches from surface
- Wipe [with a clean [damp cloth] or sponge] or [rinse thoroughly with water] to avoid drying on the surface
- 4 Repeat as necessary
- 5 Turn nozzle "Off" for safe storage

To sanitize hard non-porous surfaces Leave on surface(s) for 60 seconds before wiping clean Heavily soiled surfaces must be pre-cleaned prior to sanitizing

To disinfect hard non-porous surfaces Leave on surface(s) for 5 minutes before wiping clean Heavily soiled surfaces must be pre-cleaned prior to disinfecting

Wherever food contact is likely, rinse surface with (clean) (tap) water after cleaning

Precautionary Statements

Hazards to Humans & Domestic Animals

CAUTION Causes moderate eye irritation Avoid contact with eyes skin or clothing Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet

FIRST AID

If in	Hold eye open and rinse slowly and gently with water for 15-20 minutes		
Eyes	Remove contact lenses, if present, after the first 5 minutes, then continue rinsing		
	Call a poison control center or doctor for treatment advice		
If on	Take off contaminated clothing		
Skin or	Rinse skin immediately with plenty of water for 15-20 minutes		
Clothing	Call a poison control center or doctor for treatment advice		
Have the product container or label with you when calling a poison control center or doctor, or			
going for treatment [For emergency information call xxxxx]			

Physical or Chemical Hazards Contains lactic acid Do not mix with chlorine bleach or other household chemicals, as hazardous gases may be released

Storage & Disposal language for household containers

Storage & Disposal

Store in areas inaccessible to small children Non-refillable container Do not re-use or refill this container Offer for recycling if available or discard in trash

Storage & Disposal language for commercial and institutional use sites

Storage & Disposal

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

Pesticide Storage Store in areas inaccessible to small children

Pesticide Disposal To avoid wastes, use all material in this container by application according to label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program

Container Handling Nonrefillable container Do not reuse or refill this container Offer for recycling if available or dispose of in sanitary landfill or by other procedures approved by state and local authorities