



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY  
AND POLLUTION PREVENTION

October 6, 2021

Nicole Perkinson, toXcel, LLC.  
Authorized Representative for Albaad  
ALBAAD MASSUOT YITZHAK, LTD.  
Massuot Yitzhak, M.P.  
Sde Gat 79858, Israel

Subject: PRIA Label Amendment – To add Hepatitis B virus and Hepatitis C virus claims  
Product Name: Antibacterial Wipe  
EPA Registration Number: 75459-1  
Received Date: 3/15/2021  
Action Case Number/Decision Number 00295018

Dear Ms. Perkinson:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable. This approval does not affect any conditions that were previously imposed on this registration. You continue to be subject to existing conditions on your registration and any deadlines connected with them.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. Pursuant to 40 CFR 156.10(a)(6), you must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by the Agency. See FIFRA section 2(p)(2). If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) lists examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process, FIFRA section 12(a)(1)(B). Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Assurance.

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Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. If you have any questions, please contact [Oiguenblik.emilia@epa.gov](mailto:Oiguenblik.emilia@epa.gov) or [Miederhoff.eric@epa.gov](mailto:Miederhoff.eric@epa.gov)



Eric Miederhoff

Product Manager 31

Regulatory Management Branch I

Antimicrobials Division (7510P)

Office of Pesticide Programs

Enclosure: Stamped label

{MASTER LABEL}

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## Antibacterial Wipe

[Hospital Disinfectant] [Disinfecting] [Sanitizing] [Wipes] [for] [One Step Cleaning and Disinfecting<sup>†</sup>] [<sup>†</sup>When used according to disinfection directions for use]

Active Ingredients:

n-Alkyl (C14, 60%; C16, 30%; C12, 5%; C18, 5%) Dimethyl Benzyl	
Ammonium Chloride.....	0.5%
n-Alkyl (C12, 68%; C14, 32%) Dimethyl Ethylbenzyl Ammonium Chloride.....	0.5%
Other Ingredients.....	99.0%
Total.....	100.0%

Keep Out of Reach of Children

### CAUTION

SEE BACK PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

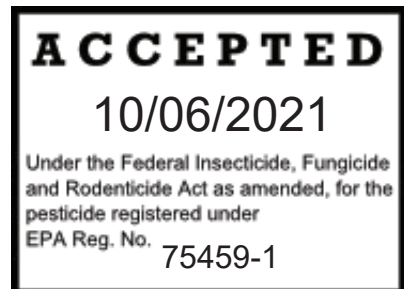
{Optional Marketing Claims}

**SCENT NAMES: (Graphic – depicting the corresponding scent)**

- Fresh scent
- Fresh fragrance
- Pure scent fragrance
- Cool scent
- Ocean scent
- Citrus [fresh]
- Agrume scent
- [Light] Citrus fruit scent
- Lemon Fresh
- Refreshing aroma
- Clean scent
- Cool mist [scent]
- Fresh outdoors [scent]
- Island retreat [scent]
- Mountain air [scent]

**PACKAGING AND NON-WOVEN SUBSTRATE OPTIONAL CLAIMS:**

- Easier [Improved] [Better] [Package] [Dispensing]
- Easy open
- Quick [Improved][one-hand] dispensing
- [For] Easy pack and go
- One wipe at a time
- [Improved] [Thick] [Textured] wipe
- [Ultra-soft] [Ultra-strong] [Durable] nonwoven [fabric]
- [Long-lasting] [Resealable] Packaging keeps the wipes moist [and fresh]
- Thick wipes for better cleaning
- Space saving packaging (for the flat packs)
- Cotton blend nonwoven
- Pure Rayon nonwoven
- Synthetic & rayon fibers nonwoven
- Cellulose/Synthetic polymers blend nonwoven
- Fabric made from Bamboo fiber
- Pure Synthetic nonwoven
- FSC nonwoven inside
- Hydroentangled, binders free nonwoven
- Long-lasting resealable packaging that keeps the wipes moist for 30-60 days after opening
- SecureLock (registered mark) seals [or locks] in freshness
- SecureLock (registered or TM) locks [or seals] in moisture
- {[Insert product name]} features the Solid Seal II lid for an easy open, unique construction that allows the pack to dispense one wipe at a time.
- The Solid Seal II lid locks moisture in - proven to keep wipes fresh for up-to 3X longer than other plastic or resealable lids
- The Solid Seal II uses on average 80% less plastic when compared to the plastic molded lids.



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#### CLEANING AND ANTIBACTERIAL CLAIMS:

- One Step Cleaning and Disinfecting<sup>†</sup>
- Antibacterial and Shine
- Disinfect and Shine
- A Cleaner and Disinfectant in one package
- A cleaner and disinfectant in one product
- The [multipurpose] solution [designed] to clean and disinfect hard non-porous, non-food, surfaces in ONE STEP<sup>‡</sup> [so you can spend more time on what matters]
- Ready to use [disinfectant] [cleaner]
- [This product] [cleans and] [disinfects] [sanitizes] {insert surfaces – See SURFACES TYPES}
- Disinfect and Cleans Hard Non-Porous Surfaces at {insert sites – See USE SITES}
- Effective [disinfecting] [sanitizing] for use in {insert sites – See USE SITES}
- Our formula attacks and breaks down [the toughest] messes while killing 99.9% of bacteria\*\* in just 15 seconds
- [Now] for use on Sealed Stone [and Glazed Ceramic] Surfaces
- Wipe away [tough] dirt and grime
- Disinfects without Damaging Sealed Stone Surfaces
- Albaad [Stone Care] products are designed by stone care experts with more than 40 years experience in the natural stone industry. This product is a convenient way to clean and disinfect sealed stone surfaces
- This product [is effective against] [kills] *Staphylococcus aureus* [(ATCC 6538)], [including] Methicillin Resistant *Staphylococcus aureus* (MRSA) [(ATCC 33592)], *Pseudomonas aeruginosa* [(ATCC 15442)], *Salmonella enterica* [(ATCC 10708)], Respiratory syncytial virus (RSV virus), SARS-CoV-2, Influenza A virus [(ATCC VR-544)], Hepatitis B Virus (HBV), and Hepatitis C Virus (HCV)<sup>β</sup>
- This product [is effective against] [kills] *Staphylococcus aureus* [(ATCC 6538)], [including] Methicillin Resistant *Staphylococcus aureus* (MRSA) [(ATCC 33592)], *Pseudomonas aeruginosa* [(ATCC 15442)], *Salmonella enterica* [(ATCC 10708)], Respiratory syncytial virus (RSV virus), SARS-CoV-2, Influenza A virus [(ATCC VR-544)], Hepatitis B Virus (HBV), and Hepatitis C Virus (HCV) on hard, non-porous surfaces
- This product [is effective against] [kills] SARS-CoV-2<sup>β</sup>
- This product [is effective against] [kills] SARS-CoV-2 on hard, non-porous surfaces
- Convenient way to clean and disinfect household hard non-porous surfaces
- Powerful cleaning
- Leaves no sticky residue
- Use to sanitize hard non-porous non-food contact surfaces
- Kills 99.9% of Bacteria in (just) 15 seconds(!)\*\* when used as a non food contact sanitizer
- Kills 99.9% of *Staphylococcus aureus* (Staph) (ATCC 6538) and *Enterobacter aerogenes* (ATCC 13048) in (just) 15 seconds (!) when used as a non food contact sanitizer
- 99.9% effective in 15 seconds against *Staphylococcus aureus* (Staph) (ATCC 6538) and *Enterobacter aerogenes* (ATCC 13048) when used as a non food contact sanitizer
- 99.9% effective in killing bacteria\*
- Kills 99.9% of bacteria and viruses\* [(including] SARS-CoV-2<sup>β</sup>)
- Kills 99.9% of bacteria and viruses\* [(including] SARS-CoV-2 on hard, non-porous surfaces)]
- Kills *Staphylococcus aureus*, Methicillin Resistant *Staphylococcus aureus* (MRSA), *Pseudomonas aeruginosa*, *Salmonella enterica*, Influenza A virus & Respiratory Syncytial Virus (RSV), Hepatitis B Virus (HBV), and Hepatitis C Virus (HCV)<sup>‡</sup>
- This product is effective against (kills) Respiratory syncytial virus (RSV virus) (ATCC VR-26)<sup>‡</sup>
- [This Product] was tested according to the AOAC [Use-Dilution] method [for hospital disinfection] to kill (the) (COVID-19 virus<sup>†</sup>) (<sup>†</sup>SARS-CoV-2)<sup>β</sup>
- (Proven to kill) (kills) (effective against) SARS-CoV-2<sup>β</sup>
- (Proven to kill) (kills) (effective against) the virus that causes COVID-19<sup>†</sup> (<sup>†</sup>SARS-CoV-2)<sup>β</sup>
- (Proven to kill) (kills) (effective against) the virus that causes COVID-19<sup>†</sup> (<sup>†</sup>SARS-CoV-2) on hard non-porous surfaces
- Kills cold & flu viruses\*\*\*
- (Kills) (Effective against) the virus\* that causes COVID-19<sup>†</sup> (<sup>†</sup>SARS-CoV-2)<sup>β</sup>
- (Kills) (Effective against) the virus\* that causes COVID-19<sup>†</sup> (<sup>†</sup>SARS-CoV-2) on hard, non-porous surfaces
- (Proven to) (Kills) (Effective against) Hepatitis B Virus (HBV) and Hepatitis C Virus (HCV)
- [This Product] was tested according to the AOAC [Use-Dilution] method [for hospital disinfection]to help (reduce cross contamination between treated surfaces) (the) (COVID-19 virus<sup>†</sup>) (<sup>†</sup>SARS-CoV-2) between treated surfaces<sup>β</sup>
- [This Product] was tested according to the AOAC [Use-Dilution] method [for hospital disinfection]to help (reduce cross contamination between treated surfaces) (the) (COVID-19 virus<sup>†</sup>) (<sup>†</sup>SARS-CoV-2) between treated surfaces<sup>on</sup> hard non-porous surfaces
- This product is effective against the following microorganisms using a contact time of 5 minutes<sup>β</sup>
  - *Staphylococcus aureus*, including Methicillin Resistant *Staphylococcus aureus* (MRSA)
  - *Pseudomonas aeruginosa*
  - *Salmonella enterica*
  - Influenza A virus
  - Respiratory syncytial virus (RSV virus)
  - SARS-CoV-2
  - Hepatitis B Virus (HBV)
  - Hepatitis C Virus (HCV)

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- This product is effective against the following microorganisms using a contact time of 5 minutes on hard, non-porous surfaces
  - Staphylococcus aureus, including Methicillin Resistant Staphylococcus aureus (MRSA)
  - Pseudomonas aeruginosa
  - Salmonella enterica
  - Influenza A virus
  - Respiratory syncytial virus (RSV virus)
  - SARS-CoV-2
  - Hepatitis B Virus (HBV)
  - Hepatitis C Virus (HCV)
- This product is virucidal in the presence of organic soil (5% blood serum) against Respiratory syncytial virus (RSV virus) at 5 minutes contact time.
- *{Insert product name} is Classified as a general Hospital Disinfectant*
- *{Insert product name} delivers Hospital disinfection and sanitization*
- *{Insert product name} Hospital disinfection wipes for on-the-go convenience*
- *Strong enough for hospitals, yet effective for your family [for your everyday household needs]*
- *Disinfects and sanitizes in one easy step‡*
- *Kills the virus that causes Covid-19† (†SARS-CoV-2)β*
- *Kills the virus that causes Covid-19† (†SARS-CoV-2) on hard non-porous surfaces*
- *General purpose cleaning, sanitizing, and disinfecting*
- *To use everyday*
- *Designed to kill more germs \* in less time*
- *Whether you are at home, the office, the store, school, or on a plane, [{insert product name}] our disinfectant wipes are approved to effectively kill the virus that causes COVID-19† (SARS-CoV-2)β*
- *Whether you are at home, the office, the store, school, or on a plane, [{insert product name}] our disinfectant wipes are approved to effectively kill the virus that causes COVID-19† (SARS-CoV-2) on hard, non-porous surfaces*
- *Proven to sanitize and disinfect against the most common viruses\**
- *Proven to wipe off some of the toughest, baked on stains [and messes] [and residue]*
- *[{insert product name}] This product is proven to kill the virus that causes COVID-19† (†SARS-CoV-2)β*
- *[{insert product name}] This product is proven to kill the virus that causes COVID-19† (†SARS-CoV-2) on hard, non-porous surfaces*
- *[{insert product name}] features a [Our] formula attacks and breaks down the toughest messes while killing 99.9% of bacteria in just 15 seconds (when used as a non-food contact sanitizer)*
- *Multi-function [Multi-purpose] [to kill bacteria and viruses\*] for use on hard, non-porous surfaces, [such as] [including], stainless steel, counter tops sinks, faucets, toilets, sealed stone surfaces, doorknobs, handles, children's toys, Pet equipment and general equipment, tools.*
- *One-Step‡ Performance*
- *Ultra-soft and ultra-strong fabric wipes that are tough on dirt and grime.*
- *Our formula is proven to clean and disinfect hard, nonporous surfaces in ONE STEP‡ so you can spend more time on what matters*
- *Trusted by health practitioners and Dr. Mom tested and approved, whether in your bag on the go or at home.*
- *Travel pack [of disinfectant wipes] for on-the-go convenience [and disinfectant for your busy life]*

#### QUALIFIERS

- †When used according to disinfection directions for use
- \* Staphylococcus aureus, ([including] Methicillin Resistant Staphylococcus aureus (MRSA)), Pseudomonas aeruginosa, Salmonella enterica, Influenza A virus (, Respiratory syncytial virus (RSV virus), SARS-CoV-2, Hepatitis B Virus (HBV), and Hepatitis C Virus (HCV)
- \*\*Staphylococcus aureus (Staph), Enterobacter aerogenes
- \*\*\* Influenza A virus and Respiratory syncytial virus (RSV virus)
- †SARS-CoV-2
- \* when applied per the disinfectant directions for 5 minutes.
- β on hard non-porous surfaces

#### ADDITIONAL OPTIONAL MARKETING CLAIMS:

- QUESTIONS[?] [or] COMMENTS? [Call] [1-800-467-7730] MADE IN THE U.S.A. [WITH U.S. AND FOREIGN COMPONENTS] [WITH DOMESTIC AND IMPORTED MATERIALS]
- Bleach Free Well at Walgreens
- Walgreens 100% satisfaction guaranteed
- Open here & reseal
- Exclusively at {insert distributor name}
- By {insert distributor name}
- {insert distributor name} Love it Guarantee
- Money refunded
- Item replaced
- *{insert product name} Grab & Go offers piece of mind*

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SUITABLE for use in KITCHENS on<sup>1</sup>: sealed stone surfaces, counter tops, sinks, faucets, and exterior surfaces of refrigerators, stoves<sup>4</sup>, and appliances

SUITABLE for use in BATHROOMS on<sup>1</sup>: sealed stone surfaces, counter tops, sinks, faucets, toilet seats and rims, tubs, showers, glazed tiled walls.

Other Uses: doorknobs, glazed tiled floors, children's toys, animal crates and cages.

#### Hospitals and Healthcare Settings

A Nonwoven fabric of blended Cellulose and Synthetic fibers premoistened for one step<sup>‡</sup> cleaning and disinfection in hospitals and other critical care areas where the control of cross-contamination between treated surfaces is required. Use on hard, non-porous surfaces, including stainless steel, counter tops, sinks, faucets, toilet seats & rims, sealed stone surfaces, and equipment.

<sup>‡</sup>When used according to disinfection directions for use

#### **{One of the following sentences will appear on product that makes a disinfectant claim.}**

This product has been shown to be a broad spectrum disinfectant and virucide as demonstrated by required efficacy testing on *Staphylococcus aureus*, Methicillin Resistant *Staphylococcus aureus* (MRSA), *Pseudomonas aeruginosa*, *Salmonella enterica*, *Respiratory syncytial virus (RSV virus)*, Influenza A virus, Hepatitis B Virus (HBV), Hepatitis C Virus (HCV) and the SARS-CoV-2 when applied per the disinfectant directions for 5 minutes<sup>β</sup>.

This product has been shown to be a broad spectrum disinfectant and virucide as demonstrated by required efficacy testing on *Staphylococcus aureus*, Methicillin Resistant *Staphylococcus aureus* (MRSA), *Pseudomonas aeruginosa*, *Salmonella enterica*, *Respiratory syncytial virus (RSV virus)*, Influenza A virus, Hepatitis B Virus (HBV), Hepatitis C Virus (HCV) and the SARS-CoV-2 when applied per the disinfectant directions for 5 minutes on hard non-porous surfaces.

#### **{The following sentence will appear on product that makes a sanitizer claim.}**

This product has been shown to be an effective non-food sanitizer as demonstrated by required efficacy testing on *Staphylococcus aureus* and *Enterobacter aerogenes* when applied as per the sanitizer directions for 15 seconds.

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**SURFACE TYPES: (Graphic – depicting surface type)**

Bathub) (Tub)	Sealed (Polished) Marble
Bike	Metal
Cabinet	Office equipment
Chair	Railing
Counter (Countertop)	Scooter
Desk	Sealed Granite
Door (Knob) (Handle)	Sealed Limestone
Faucets	Sealed Stone
Garbage Can	Sealed Travertine
Glass	Shower
Glazed Ceramic	Sink
Glazed Porcelain	Stainless Steel
(Glazed) Floor	Stoves/ Stovetops <sup>2,4</sup>
Sealed Hard Wood	Table
Hard Non-Porous Surfaces	Tabletop
Hard Plastic Linoleum	Telephone
Highchair	Toilet (Seats) (Rims)
Keyboards	(Children's) Toys <sup>3</sup>
Laminate	Vinyl
Sealed Limestone	Washable Walls
(Polished) Granite	

**USE SITES: (Graphic – depicting surface type)**

Airplane	Health Clubs/ Fitness Centers/ Gyms
Airports	Healthcare facilities
Ambulances	Hospitals
Automobiles	Household (Area) (House) (Home)
Bar	Laboratories
Bathroom	Kitchens <sup>2</sup>
Boat	Nursery
Bus	Office
Cafeteria <sup>2</sup>	Play Areas
Car	Restrooms
Classroom	Restaurant (Tables) <sup>2</sup>
Clinics	School
Critical Care Areas	School Buses
Day care Centers	Train
Dental Office	Veterinary (Offices)
Doctors Office/ Physician's Office	Retail Stores – shopping and check stands
Elevators	Hotel guest rooms
Gas Stations	Spa and Salon service areas
Grocery/ Shopping Carts	Pet Bed and Furniture/Pet Areas/ Pet Supplies
Grocery Stores/ Supermarkets	

<sup>1</sup>Only for use on hard non-porous surfaces

<sup>2</sup> Only for use on hard, non-porous, non-food contact surfaces

<sup>3</sup> Rinse with potable water prior to reuse

<sup>4</sup>Surfaces must be brought to room temperature (approximately 20°C) before application of the product for disinfection or sanitization

EPA Reg. No. 75459-1

EPA Est. No. (\_\_\_\_\_)

Albaad USA  
129 Technology Drive  
Reidsville, NC 27320

A Subsidiary of:

Albaad Massuot Yitzhak Ltd  
Massuot Yitzhak, M.P.  
Sde Gat 79858, Israel

[x Wet Wipes]  
[x" x x" (x mm X x mm)] [x" x x" (x mm X x mm)] [x" x x"]  
[Net Weight x lbs (x oz)]

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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. Read and follow all directions and precautions on this product label.

[To Open Package: Open cap lid. Remove lid by pulling it up firmly. Insert a corner of a center wipe through the opening in the lid. Do not push finger through the opening. Replace lid and pull wipe out at an angle. Always close lid flap between uses to retain moisture.]

{Or}

[To Open Package: Peel back seal and use wipes as directed. Reseal pouch after each use to retain moisture.]

[Suitable for most sealed hard floors including:]

[· Hard wood] [· Vinyl] [· Glazed tiles] [· Laminate] [· [Polished] marble] [· [Polished] granite]

[For use with YYYYYY in accordance with manufacturer's instructions.]

To Sanitize: Use to sanitize hard non-porous non-food contact surfaces [including sealed natural stone]. Visibly wet the surface using as many wipes as necessary to keep the surface visibly wet for 15 seconds. Let surface dry. [the stone will have visible streaks]. For visibly soiled surfaces, clean visible soil with YYYYYY first and rinse with potable water. [Use YYYYYY for a streak free shine.] [Do not apply XXXXX until surface has been completely rinsed with potable water and cleaned with YYYYYY or streaking may occur.]

To Disinfect: Use to disinfect hard, non-porous non-food contact surfaces [including sealed natural stone]. Visibly wet the surface using as many wipes as necessary to keep the surface visibly wet for 5 minutes. Let surface dry. [The stone will have visible streaks]. For visibly soiled surfaces, clean visible soil [with YYYYYY] first. For surfaces such as children's toys, rinse with potable water prior to reuse. [Use YYYYYY for a streak free shine.] [Do not apply XXXXX until surface has been completely rinsed with potable water and cleaned with YYYYYY or streaking may occur.]

To Clean: Wipe surface clean.

Not for personal use. [Test on an inconspicuous area before use.] Do not use on untreated or painted wood. The cleaning performance of this product may not be optimal for some modern surfaces; streaking may occur. Always follow the manufacturer's use & care instructions for any item.

{The following note will be included when medical premises are claimed on the label}

This product is not for use on medical device surfaces.

#### **PRECAUTIONARY STATEMENTS**

##### **HAZARD TO HUMANS AND DOMESTIC ANIMALS**

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

##### **PHYSICAL OR CHEMICAL HAZARDS**

Do not apply this product around electrical devices or outlets

**Combustible.** Do not use or store near heat or open flame.

{Note: Since the product is classified as tox category IV for Oral the "If Swallowed" statement is considered optional}

<b>FIRST AID</b>	
If in eyes:	<ul style="list-style-type: none"><li>- Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, and then continue rinsing.</li><li>- Call a poison control center or doctor for treatment advice.</li></ul>
If on skin:	<ul style="list-style-type: none"><li>- Take off contaminated clothing.</li><li>- Rinse skin immediately with plenty of water for 15-20 minutes.</li><li>- Call a poison control center or doctor for further treatment advice.</li></ul>
If swallowed:	<ul style="list-style-type: none"><li>- Call a poison control center or doctor immediately for treatment advice.</li><li>- Have person sip a glass of water if able to swallow.</li><li>- Do not induce vomiting unless told to by a poison control center or doctor.</li><li>- Do not give anything to an unconscious person.</li></ul>
[Contact Number:] -Have the product container or label with you when calling a poison control center or doctor or going for treatment. [For medical emergencies, call the poison control center at 1-800-222-1222]	



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**STORAGE AND DISPOSAL**

Store product in original container in a cool, dry place. Keep containers tightly closed. Do not flush. Nonrefillable container. Do not reuse or refill this container. Dispose of wipes and container in the trash. Offer for recycling, if available.

{Optional Graphics – Color and style may vary}



**DO NOT FLUSH**



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