

70590-1

11/9/2010

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

NOV - 9 2010

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

Susan Hapak
Current Technologies, Inc.
P.O. Box 21
Crawfordsville, IN 47933

Subject: PRIA (Decision #437896)
Hype-Wipe Disinfecting Towel With Bleach
EPA Registration No. 70590-1
Submission Dated: June 30, 2010
Receipt Date: July 22, 2010

Dear Ms. Hapak:

The following amendment submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), as amended, is accepted with conditions.

PRIA Request:

The claims against the following microorganisms are being added to the label: Carbapenem-resistant *Klebsiella pneumoniae*, *Escherichia coli* (ESBL), Human influenza A (H1N1), Norovirus, Respiratory syncytial virus, and Rotovirus for a 1 minute contact time on hard, non-porous surfaces.

Conditions:

1. On page 1 of the proposed label, change "enamel" to read "baked enamel." Enamel is not a hard, non-porous surface.
2. Provide the ATCC numbers for all listed microorganisms.
3. Under the "Precautionary Statements" section correct the typographical error for "Fabrics."

General Comments

A stamped copy of the labeling accepted with the conditions is enclosed. Submit one copy of your final printed labeling before distributing or selling the product bearing the revised labeling.

Should you have any questions or comments concerning this letter, please contact me at Henson.Wanda@epa.gov or call (703) 308-6345.

Sincerely,

Wanda Y. Henson
Acting Product Manager - Team 32
Regulatory Management Branch II
Antimicrobials Division (7510P)

AVOID CONTACT WITH CLOTHING TO AVOID DISCOLORATION

Tear Here

HYPE-WIPE® DISINFECTING TOWEL WITH BLEACH

Tuberculocidal / Virucidal Hospital Cleaner - Disinfectant

Clean and Disinfect in One-Step: Counters, Equipment and other Hard Non-Porous Surfaces. Ready-to-use, pre-moistened towels saturated with bleach and detergent solution. Contains at least a 1:10 dilution (0.55% by weight or 5500 ppm) of NaOCl (bleach) at expiration with proper storage.*

One-Minute Kill Time For: Mycobacterium bovis BCG (TB), Norovirus, Respiratory Syncytial Virus (RSV), Rotavirus, Human Influenza A (H1N1), Escherichia coli (ESBL), Carbapenem-Resistant Klebsiella pneumoniae (CRKP), Streptococcus pyogenes, Pseudomonas aeruginosa and Salmonella enterica. This product has demonstrated effectiveness against Human Influenza A (H1N1) and is expected to inactivate all influenza A viruses including Pandemic 2009 H1N1 (formerly called swine flu).

Two-Minute Kill Time For: Methicillin Resistant Staphylococcus aureus (MRSA), Vancomycin Resistant Enterococcus faecium (VRE), Staphylococcus aureus.

Active Ingredient: Sodium Hypochlorite 0.94%
Other Ingredients 99.06%
Total 100.00%

Available Chlorine = .9%
Towel: Folded 6" x 12" Net Wt. 12.2 grams (excludes towel) EPA Reg. No. 70590-1
EPA Est. 70590-IN-1

Keep Out of Reach of Children
CAUTION

See back panel for additional precautionary statements.

current technologies, inc.

P.O. Box 21

Crawfordsville, IN 47933 U.S.A.

Phone: 765-364-0490 Fax: 765-364-1607

RE-ORDER # 9103

NOV - 9 2010

ACCEPTED
with COMMENTS
EPA Letter Dated:

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

70590-1

AVOID CONTACT WITH CLOTHING TO AVOID DISCOLORATION

Tear Here

HYPE-WIPE® DISINFECTING TOWEL WITH BLEACH

- Meets OSHA bloodborne pathogen standards.
- Places for use: non-critical surfaces & items in clinical / research / industrial labs, hospital areas including ER, OR, ICU, radiology, nursing stations, patient rooms, clinics, dialysis, outpatient. Other sites include blood banks, physician and dental offices, ambulances, nursing homes, veterinarian facilities, wastewater facilities, restrooms, correctional centers, schools, health clubs.
- Often used for disinfection of blood glucose monitors, counters, outer sides of equipment, IV poles, railings, blood pressure cuffs, gurneys, phlebotomy trays, EMS backboards, wheelchairs, centrifuges.
- Cleans and disinfects hard, non-porous surfaces including stainless steel, plastics, glass, glazed ceramic tile, linoleum, laminated plastic countertops, enamel, Plexiglas, and glazed porcelain.

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling. (1) Open pouch, remove towel. Use towel and excess liquid to wipe surface. (2) Allow solution to remain wet on surface for at least two minutes to inactivate a broad range of micro-organisms. See front panel for specific pathogen kill times. (3) Rinsing: Some manufacturers of equipment / surfaces (including stainless steel) require rinsing; follow those specific manufacturers' directions for cleaning / disinfecting / rinsing. (4) Remove all gross filth and heavy soil from surfaces to be disinfected. Gloves should be worn.

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, 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 pre-clean or decontaminate critical or semi-critical medical devices prior to sterilization or high level disinfection.

***STORAGE:** Towellettes must be stored in a cool, dry area at room temperature (68°-77°F) away from sunlight and heat. **DISPOSAL:** Discard used towel and empty pouch in trash.

PRECAUTIONARY STATEMENT

Physical or Chemical Hazards: This product should not be used with / mixed with ammonia, acids (such as vinegar), rust removers, toilet bowl cleaners, reducing agents, or heavy metals such as nickel, cobalt, copper and iron. Will corrode aluminum. For certain grades of stainless steel, follow equipment manufacturers' directions for disinfecting / rinsing to prevent pitting or corrosion. This product not intended for use on fabrics. Avoid contact with clothing to avoid discoloration.