

70271-13

8-31-2006

116

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

August 31, 2006

Donna Leventhal
Agent for KIK International, Inc.
c/o Delta Analytical Corp.
7910 Woodmont Ave. Suite 1000
Bethesda, MD 20814

Subject: Pure Bright Germicidal Ultra Bleach
EPA Registration No. 70271-13
Application Date: July 26, 2006
Receipt Date: August 2, 2006

Dear Ms. Leventhal:

This acknowledges receipt of your notification, submitted under the provision of PR Notice 98-10, FIFRA section 3(c)9.

Proposed Notification

• addition of alternate brand name "Hi-lex Bleach Regular Scent"

General Comments

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

The notification application is acceptable and a copy has been inserted in your file for future reference.

Should you have any questions or comments concerning this letter, please contact me at (703) 308-6345.

Sincerely,

Wanda Y. Henson
Product Reviewer (32)
Regulatory Management Branch II
Antimicrobials Division (7510P)

CONCURRENCES

YMBOL	7510P	7510P						
URNAME	E. B. Henson	Henson						
ATE	8/31/06	8/31/06						



July 26, 2006

Document Processing Desk (NOTIF)
Office of Pesticide Programs (7504C)
Environmental Protection Agency
Ariel Rios Building
1200 Pennsylvania Ave. NW
Washington DC 20460

Attn: Emily Mitchell, PM32

RE: Notification per PR notice 98-10 to add alternate brand name:

For: Hi-lex® Bleach Regular Scent
EPA Reg. No.: 70271-13
Product name: Pure Bright Germicidal Ultra Bleach
Company: KIK International, Inc.

Dear Ms. Mitchell:

On behalf of KIK International, Inc., I am submitting a notification for the product Pure Bright Germicidal Ultra Bleach, EPA Reg. No. 70271-13, to add the alternate brand name "Hi-lex® Bleach Regular Scent."

Enclosed please find:

1. EPA form 8570-1
2. 1 copy of the label showing the alternate brand name

If you have any questions regarding this submission, please call me at (301) 680-7971.

Sincerely,

Donna Leventhal
Agent for KIK International, Inc.

Enclosures

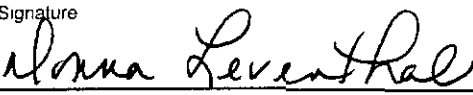
cc: Michael Kue, KIK Int'l Inc.

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Please read instructions on reverse before completing form.

Form Approved. OMB No. 2070-0060.

		United States Environmental Protection Agency Washington, DC 20460		☐ Registration ☐ Amendment ☒ Other	OPP Identifier Number 306436
Application for Pesticide - Section I					
1. Company/Product Number 70271-13		2. EPA Product Manager Emily Mitchell		3. Proposed Classification ☐ None ☐ Restricted	
4. Company/Product (Name) KIK International Inc. / Pure Bright Germicidal Ultra Bleach		PM# 32			
5. Name and Address of Applicant (Include ZIP Code) KIK International Inc. c/o Delta Analytical Corp. 7910 Woodmont Ave. Suite 1000 Bethesda MD 20814 <i>Check if this is a new address</i>		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					
☐ Amendment - Explain below ☐ Resubmission in response to Agency letter dated _____ ☒ Notification - Explain below					
☐ Final printed labels in response to Agency letter dated _____ ☐ "Me Too" Application. ☐ Other - explain below					
Explanation: Use additional page(s) if necessary. (For section I and Section II.) Notification under PR Notice 98-10 to add alternate brand name Hi-Iex® Bleach Regular Scent 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 of 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 of PR Notice 98-10 and 40 CFR 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 ☐ Yes* ☐ No	Unit Packaging ☐ Yes ☐ No	Water Soluble Packaging ☐ Yes ☐ No	2. Type of Container ☐ Metal ☐ Plastic ☐ Glass ☐ Paper ☐ Other (Specify) _____		
* Certification must be submitted.		If "Yes," Unit Package wgt. No. per container	If "Yes," Unit Package wgt. No. per container		
3. Location of Net Contents Information ☐ Label ☐ Container		4. Size(s) of Retail Container		5. Location of Label Direction ☐ On Label ☐ On Labeling accompanying product	
6. Manner In Which Label Is Affixed to Product ☐ Lithograph ☐ Paper glued ☐ Stenciled ☐ Other _____					
Section - IV					
1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)					
Name Donna Leventhal		Title Agent for KIK International Inc.		Telephone No. (Include Area Code) 301-680-7971	
Certification					6. Date Application Received (Stamped)
I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any kind of knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.					
2. Signature 		3. Title Agent for KIK International Inc.			
4. Typed Name Donna Leventhal		5. Date July 26, 2006			

1. Before mix with load machine from machine load large load
2. Add
3. Wash usually use Silk, Moh color

1. Mix with
2. Soak 5 min
3. Rinse

NET 96 FL OZ (3 QT) 2.84 L

Ve el panel posterior para instrucciones adicionales.

7/20/06

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

LAUNDRY USE

1. Before adding clothes, mix $3/4$ cup of bleach with water in top-loading 16 Gallon machines or mix $1/3$ cup bleach with water in front-loading 8 Gallon machines. For large top loading automatics or larger heavily soiled loads, use $1-1/8$ cup.
2. Add clothes.
3. Wash and rinse with usual cycles. **DO NOT** use on Acetate, Leather, Silk, Spandex or Wool, Mohair and non-fast colors.

REMOVE STAINS:

1. Mix $1/4$ cup of Bleach with a Gallon of water.
2. Soak stained area for 5 minutes to remove grass, ink, coffee, tea, scorch, fruit, etc.
3. Rinse thoroughly.

HOUSEHOLD USE

DISINFECTING KITCHEN, DISHES, SINKS:

1. Use $1/4$ cup bleach mixed with a quart of water to soak cleaned dishes, teapot, cups, sinks, etc. for 5 minutes.
2. Rinse with a solution of approximately 1 Tbsp. of bleach per Gallon of water to prepare a 200 ppm solution. Do not use on silverware. Bleach solution can be used on porcelain, enamel, etc. surfaces after cleaning.
3. Let air dry.

DISINFECTING AND DEODORIZING BATHROOMS:

To disinfect, deodorize and eliminate mold and mildew from washable surfaces such as tubs, showers, counter tops, sinks, ceramic tile and vinyl flooring,

1. Spread a solution of $1-1/2$ cups of this product per 2 Gallons of water on clean surface.
2. Let stand 5 minutes, then drain.

TOILET BOWLS:

To sanitize and deodorize pre-cleaned toilet bowls, use $1/2$ cup of this product.

1. Flush, pour in bleach — swab with brush, making sure to get under the rim.
2. Let stand for 10 minutes.
3. Flush. **DO NOT** use with bowl cleaners or any other household chemicals.

PRECAUTIONARY STATEMENTS:

Hazards to humans and domestic animals.

DANGER: CORROSIVE. May cause severe skin and eye irritation or chemical burns to broken skin. Causes eye damage. Wear safety glasses and rubber gloves when handling this product. Wash after handling. Avoid breathing vapors. Vacate poorly ventilated areas as soon as possible. Do not return until strong odors have dissipated.

PHYSICAL AND CHEMICAL HAZARDS: Strong oxidizer. Flush drains before and after use. **DO NOT** use or mix with other household chemicals, such as toilet bowl cleaners, rust removers, acids or ammonia containing products. To do so will release hazardous gases. Prolonged contact with metal may cause pitting or discoloration.

STORAGE AND DISPOSAL:

Store in a cool, dry area away from direct sunlight and heat to avoid deterioration. In case of spill, flood area with large quantities of water. Product or rinsates that cannot be used should be diluted with water before disposal in a sanitary sewer. Do not re-use empty container and place in trash collection. Do not contaminate food or feed by storage, disposal or cleaning of equipment.

INSTRUCCIONES PARA EL USO: Es una violación de la ley federal usar este producto de una manera inconsistente con la etiqueta.

LAVADO DE ROPA

1. Antes de meter la ropa, mezcle 3/4 taza del blanqueador con el agua en lavadoras de 16 galones de las que se cargan por arriba, o mezcle 1/3 taza del blanqueador con el agua en lavadoras de 8 galones de las que se cargan por enfrente. Para lavadoras automáticas de gran capacidad que se cargan por la parte superior o para cargas más grandes muy sucias, use 1 1/8 taza.

2. Agregue la ropa.

3. Lave y enjuague usando los ciclos de costumbre.

NO LO USE en Acelafó, Cuero, Seda, Espandex o Lana. Mohlar y colores alterables.

PARA QUITAR LAS MANCHAS:

1. Mezcle 1/4 de taza del blanqueador con un galón de agua.
2. Remoje el área manchada por 5 minutos para deshacerse de las manchas de hierba, tinte, café, té, chamuscaduras, frutas, etc.
3. Enjuague la ropa bien.

EN EL HOGAR

PARA DESINFECTAR LA COCINA LA VAJILLA, Y FREGADEROS:

1. Después de limpiar la vajilla, teteras, tazas, fregaderos, etc., use 1/4 taza blanqueador mezclado con 1 cuarto galón de agua y remoje por 5 minutos.
2. Enjuague con una solución de aproximadamente 1 cucharada blanqueador por cada galón de agua para preparar una solución de 200 ppm. No lo use para vajilla de plata. Se puede usar la solución blanqueadora en superficies de porcelana esmaltada después de limpiarlos.
3. Déjelas secar al aire.

DESINFECTAR Y DESODORIZAR EL BAÑO:

Para desinfectar, desodorizar y eliminar moho de superficies lavables como bañeras, duchas, mesadas, lavabos, azulejos cerámicos y pisos vinílicos,

1. Rocíe una solución de 1 1/2 taza de este producto por cada 2 galones de agua en una superficie limpia.
2. Déjalo actuar 5 minutos, luego drénalo.

EXCUSADOS: Para desinfectar y desodorizar excusados limpios use 1/2 taza de este producto.

1. Descargue el agua y retire el blanqueador. Rieguelo con una escobilla asegurándose de llegar hasta abajo del borde.
2. Déjelo actuar 10 minutos.
3. Descargue el agua. No lo use con otros limpiadores de excusados o con cualquier otro producto químico hogareño.



*Kills common household germs including: Staphylococcus aureus, Streptococcus pyogenes, Salmonella choleraesuis, Escherichia coli, *Influenza A virus, *Rhinovirus type 37, and Tricophyton mentagrophytes (Athlete's foot fungus).

INFORMACIÓN PREVENTIVA: Riesgos para los humanos y animales domésticos.

PELIGRO: CORROSIVO. Puede causar severa irritación a la piel y a los ojos o producir quemaduras químicas en lesiones cutáneas de la piel. Causa daño a los ojos. Use anteojos de seguridad y guantes de hule cuando maneje este producto. Lávese después de manejarlo. Evite respirar los vapores. Desaloje las áreas con poca ventilación lo más pronto posible. No regrese hasta que el olor fuerte se haya disipado. **RIESGOS FÍSICOS Y QUÍMICOS:** Fuerte oxidante. Enjuague el drenaje antes y después de su uso. **NO** lo mezcle con otros productos químicos del hogar, tal como productos para limpiar excusados, quitadores de orín, productos que contengan ácido o amoníaco. El hacerlo causaría gases dañinos. El contacto prolongado con metal puede causar corrosión o decoloración.

ALMACENAJE Y DISPOSICIÓN: Guárdese en un lugar seco y fresco alejado de la luz directa del sol y del calor para evitar deterioro. En caso de derrame, inunde el área con grandes cantidades de agua. Los productos de enjuague que no puedan ser usados, deberán ser diluidos con agua antes de deshacerse de ellos en los cloacales sanitarios. No vuelva a usar el envase vacío y tírelo a la basura. No contamine los alimentos o el forraje al almacenar, deshacerse, o limpiar el equipo.

Manufactured by:
KIK International, Inc.
33 Macintosh Blvd.
Concord, Ontario
L4K 4L5 Canada



Hi-lex®
A Midwest
Tradition
Since 1927



KEEP BOTTLE UPRIGHT AND TIGHTLY CAPPED - MANTENGA BOTELLA VERTICAL Y APRETADAMENTE TAPADO

EPA REG NO.:
70271-13
EPA Est. No.
70271-

CA-02

CAN-01

CO-01

FL-01

GA-01

MN-01

TX-01

VA-01

WA-01

Actual Est.
No. shown
in code
above or
below label
printed on
bottle.

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