MAR - 8 2004

Ms. Cynthia L. Rohner Registration Specialist WATERBURY COMPANIES, INC. P.O. Box 640 Independence, LA 70443

Dear Ms. Rohner:

This is in response to your request dated January 30, 2004 to change the primary brand name for **EPA Registration 9444-204** from Invader II Residual with Baygon to:

# INVADER® II RESIDUAL WITH PROPOXUR

Your request for the name change is accepted and the change will be made to the Agency's records. All future correspondence on this product should reference the new name.

Sincerely yours,

**1**//S/

Sherada D. Hobgood Notifications Review Coordinator Registration Division (7505C)

Please read instructions on reverse before completing form.  Form Approved, OMB No. 2070-0060, Approval expires 2-28-95								
<b>≎</b> EPA		United States ental Protec ashington, DC 2	tion Agency	[]	[ ] Registration [ ] Amendment [X] Other		OPP Identifier Number	
Application for Pesticide – Section I								
1. Company/Product Humber 9444-204				2. EPA Product Manager Dennis Edwards, Jr.  PM#  3. Proposed Classification  [X] None [ ] Restricted				
4. Company/Product (Name) Invader II Residual with Baygon						<u>[M</u> None [ ] Nestricted		
5. Company/Product Number WATERBURY COMPANIES, INC. P.O. BOX. 640/129 CALHOUN STREET INDEPENDENCE, LA 70443				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				
[ ] Check if this is a new address				Product Name				
Section - II MAR 8 2009								
Amendment. – Explain below.				Final printed labels in response to Agency letter dated				
Resubmission in response to Agency letter dated				[ ] "Me-Too" Application.				
X Notification – Explain below.				Other – Explain below.				
Explanation: Use additional page(s) if necessary. (For Section I and Section II.)  Notification of the Primary Brand Name per per Notice 98-10. The Primary Brand Name is "Invader II Residual with Propoxur". 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 wit 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	Unit Packaging	9	i	5.5			of Container	
[]Yes []No	[]Yes []No		[] Yes [] No	■ <u>2</u>				
*Certification must be submitted	if "Yes" Unit Packaging	No. per g wgt. Containe	if "Yes"	No. per gt. Container	[ ] Glass [ ] Paper [ ] Other (Specify)			
3. Location of Net Contents Information 4. Size(s) Retail Contents			Container	E .			on of Label Directions	
Label Dontainer				1 " "			label Labeling accompanying product	
6. Manner in Which Label is Affix	-	] Lithograph [ ] Other] Paper glued						
Section - IV								
1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)								
Name Cynthia L. Rohner		Title Re	e gistration Specialist	Telephone No. (Include Area Code) 985-878-6751 Ext. 210				
Certification 6. Date Application							ication	
I certify that the statements I hav I acknowledge that any knowing!			complete.	Received	tamped)			
both under applicable law.  2. Signature	nature 3. Title			noialia.			(5.5	
Registration Spe			rauon opecialist				1	
4 Typed Name 5. Date								

Over a Little of the

4 Typed Name Cynthia L. Rohner

### CRACK AND CREVICE INJECTION USE ONLY

#### PRECAUTIONARY STATEMENTS Hazards to Humans & Domestic Animals CAUTION

Harmful if swallowed, inha ed. or absorbed through the skin. Avoid breathing of spray mist and provide adequate ventilation of area being treated. Contact with skin, eyes or clothing should also be avoided. Wash thoroughly after using. Avoid contamination of food, utensils, and food preparation areas. Should illness occur, get prompt medical aid, To Physician — Atropine Sul-

STATEMENT OF PRACTICAL TREATMENT

If Inhaled: Remove victim to Iresh air. Apply artificial respiration if indicated. If Swallowed: Call a physician or Poison Control Center, Induce vorniting by touching back of throat with linger. Repeat until vomit fluid is clear. Do not induce vorniting or give anything by mouth to an unconscious person.

mouth to an unconscious person. If on Skir: Remove contaminated clothing and wash affected areas with soap and water If in Eyes: Flush eyes with prenty of water. Call a physician immediately.

**ENVIRONMENTAL HAZARDS** 

This product is toxic to fish, birds and other wildlife. Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of wastes. Do not contaminate water when disposing of equipment washwaters. Apply this product only as specified on the label.

PHYSICAL OR CHEMICAL HAZARDS

Contents under pressure. Do not use or store near heat or open flame. Do not puncture or incinerate container. Exposure to temperatures above 130°F may cause bursting. Do not spray on plastic, painted or varnished surfaces or directly into any electronic equipment such as radios. televisions, computers, etc.

## DIRECTIONS FOR USE

DIRECTIONS FOR USE
It is a violation of Federal law to use this product in a manner inconsistent with its labeling. This insecticide is for use only with injection tube and for injecting into cracks and crevices where insects may be hiding, living and breeding. Place injector tip ½ inch into cracks, crevices, holes and other small openings where insects may be a problem. Release approximately 1 second spray per spot. In serious infestations, if possible, place spots approximately 12 inches apart. In light infestations or preventative treatment, place spots approximately 3 feet apart. See the additional directions below for effective control of specified insects.

CRAWLING PESTS: Cockroaches, Waterbugs, Spiders, Brown Dog Ticks, Earwigs, Crickets, Sowbugs, Millipedes, and Centipedes—Spray into hiding places such as cracks and crevices, moist areas, openings around pipes and sinks, under refrigerators, behind baseboards, coffee makers, meter boxes and manholes. Spray directly on insects in these locations where possible. Repeat as necessarv.

BOOKLICE & SILVERFISH: Spray cracks and crevices in baseboards, doorframes, bookcases and storage areas. Spray directly on insects in these locations where possible. Repeat as necessary.

sarv.

ANTS: Spray into nests, trails and points of entry around doors, windows, structural cracks and crevices. Soray directly on insects in these locations where cossible. Receat as necessarv.

GRAIN WEEVILS, FLOUR BEETLES, CHOCOLATE MOTHS, DRUGSTORE BEETLES (in exposed adult and larval stages) and hibernating stages of BOXELDER BUGS, ELM LEAF BEETLES, CLUSTER FLIES and CLOVER MITES: Contact as many insects as possible when treating infested areas such as cracks and crevices in wall voids, around windows and doorframes, under siding, in machinery, and in dark, seduded areas. Repeat as necessary.

intested areas such as cracks and crevices in wall voids, around windows and doorframes, under siding, in machinery, and in dark, seduded areas. Repeat as necessary. For TERMITES: Inject 5-10 seconds spray into insect tunnels and cavities. This application is not a substitute for mechanical alteration, soil treatment or foundation treatment but is merely a supplemental treatment. For control of above-ground termites inlocalized areas, apply to vuids and galleries in damaged wood, and in spaces between wooden structural members and between the sill plate and foundation where wood is vuinerable. Applications may be made to inaccessible areas by drilling, and then injecting with a void injector into the damaged wood or wall voids. Termite carbonnest in building voids may be injected using a void injector. It is desirable to physically remove cartonnest material from building voids when such nests are found. This type of application is intended to be a supplemental treatment for control of drywood and above-ground subterranean termites and other wood-infesting insects. This product is intended to kill workers or winged reproductive forms which may be oresent in the treated areas.

Localized treatment of wood destroying insects: CARPENTER ANTS and CARPENTER BEES—Locate source of infestation, inject 5-10 seconds of spray into insect tunnels and cavities. For control of carpenter ants in houses and other structures, apply as a sport, crack and crevice or vall void application. Repeat treatments when necessary. Apply around doors and windows and other places where carpenter ants may enter the premises. Spray into cracks and crevices or hrough small drilled holes into voids where these ants or their nests are present. Use a sufficient amount of coarse spray to cover the area. For control of carpenter bees in structures, spray the liquid directly into gallery entrance holes. Following treatment, the entrance holes may be left open 24 hours to be certain that returning adult bees are killed. When there is no activity, the

Applications in Aircraft: This product can be applied in cargo areas but not in occupied aircraft cabins, unless cabins are ventilated for (3) hours before reentering.

APPLICATIONS WITHIN FOOD AREAS OF FOOD HANDLING ESTABLISHMENTS

APPLICATIONS WITHIN FOUD AREAS OF FOOD HANDLING ESTABLISHMENTS Limited to Crack & Crevice Treatment Only. Apply a small amount of material directly into cracks and crevices such as expansion joints between different elements of construction or between equipment bases and the floor, wall voids, motor housing, junction boxes or switch boxes, conduits or hollow equipment legs where insects hide. Care should be taken to avoid depositing the product onto exposed surfaces or introducing the material into the air. Avoid contamination of food or food processing surfaces. Applications of this product in the food areas of food handling establishments, other than as a crack and crevice treatment, are not permitted.

## STORAGE & DISPOSAL

Do not contaminate water, food, or feed by storage or disposal. STORAGE; Store in a cool, dry area away from heat or open flame. Disposar. Do not Puncture or Incnerated If **empty:** Bace in trash or offer for recycling if available, if partity filled: Call your local solid waste agency or 1800-CLEANUP for disposal instructions. [For Reviewer: The Steel graphics symbol is optional if label space allows it.]

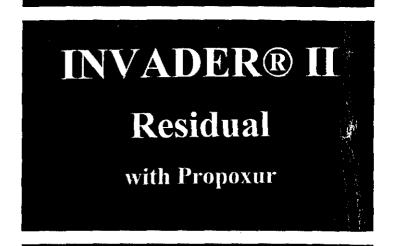
> Manufactured by WATERBURY COMPANIES, INC. P. O. Box 1812 Waterbury, CT 06722 985-878-6751[For Reviewet: Optional text] Made in USA

www.CBProProducts.com/For kesi









 Provides Rapid Control of Residential and Industrial Pests Quick Knockdown

KILLS: Cockroaches, Waterbugs, Spiders, Brown Dog Ticks, Earwigs, Crickets, Sowbugs, Millipedes, Centipedes, Booklice, Silverfish, Ants, Grain Weevils, Flour Beetles, Chocolate Moths, Drugstore Beetles, Boxelder Bugs, Elm Leaf Beetles, Clover Mites, Cluster Flies; WOOD INFEST-ING PESTS- Termites (Subterranean, Formosan, Drywood), Carpenter Ants and Carpenter Bees.

FOR USE IN Hospitals, Supermarkets, Motels, Hotels, Homes Transportation Equipment (Buses, Boats, Ships, Trains, Trucks, Aircraft), Utilities, Meat Packing and Food Handling Establishments, Schools, Warehouses, Restaurants and Other Commercial Buildings

> ACTIVE INGREDIENT: Propoxur (CAS# 114-26-1) . . . . . . . 1.00% OTHER INGREDIENTS ..... 99.00%

> > Baygon® is a Reg. TM of the parent company Farbenfabriken Bayer GmpH, Germany.

Contains No CFCs or Other Ozone Depleting Substances. Federal Regulations Prohibit CFC Propellants in Aerosols.

# KEEP OUT OF REACH OF CHILDREN CAUTION

See Back Panel for Additional Precautionary Statements.

EPA Reg. No. 9444- 204

EPA Est. No. 9444-LA-1

100.00%

**NET WEIGHT 20 oz / 567 g**