

3-08-01

United States Environmental Protection Agency

MAR 8 2004

Nancy Huebl, Regulatory Specialist Wellmark International 1100 East Woodfiel Road, Suite 500 Schaumburg, Illinois 60173

Subject: Label Amendment Application Dated May 9, 2003 EPA Registration No. 2724-377 Update First Aid Statement per PR Notice 2001-1

Dear Ms. Huebl:

The amendment to update the First Aid Statement per PRN 2001-1, submitted in connection with registration under FIFRA section 3(c)(7)(A), is acceptable provided that you:

- 1. Submit and/or cite all data required for registration/reregistration of your product under FIFRA section 3(c)(5) and section 4 when the Agency requires all registrants of similar products to submit such data.
- 2. Submit three (3) copies of your final printed labeling before you release the product for shipment. Final printed labeling means the label or labeling of the product when distributed or sold. Clearly legible reproductions or photo reductions will be accepted for unusual labels, such as those silk-screened directly onto glass or metal containers or large bags or drum labels.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sincerely,

Sheryl K. Reilly, Chief, BPB Biopesticides and Pollution Prevention Division 7511C

Enclosure

•			cor	URRENCES		-	
SYMBOL -	7511C	7511C					
SURNAME	Usiancaria	Rill					
DATE	10/9/03	3/8/04					
EPA Form 1320-	1 (12-70)				OFFI	CIAL FILE COPY	

## **KABAT® TOBACCO PROTECTOR**

FOR PROTECTION OF STORED TOBACCO FROM DAMAGE BY CIGARETTE BEETLES (LASIODERMA SERRICORNE) AND TOBACCO MOTHS (EPHESTIA ELUTELLA).

ACTIVE INGREDIENT:		
(S)-Methoprene (CAS #65733-16-6)		5.2%
OTHER INGREDIENTS:		
<u> </u>	Total	100.0%

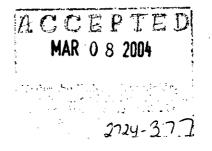
Formulation contains 0.34 lb/gal (41 g/liter) active ingredient

## KEEP OUT OF REACH OF CHILDREN DANGER

See side panel for additional Precautionary Statements

EPA Reg. No. 2724-377 EPA Est. No. Permit #SDA-TX (44)-1292

Net Contents: (X gal) XL



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**INTRODUCTION:** Exposure of the larval instars of the cigarette beetle (*Lasioderma semicome*) and tobacco moth (*Ephestia elutella*) to **KABAT**® Tobacco Protector (**KABAT**) prevents adult emergence. **KABAT** contains an Insect Growth Regulator which has no effect on pupae or adult insects. When applied as directed, **KABAT** has sufficient field life under varying tobacco storage conditions to prevent insect population increase.

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

**MIXING AND APPLICATION INSTRUCTIONS:** Apply 0.2 pounds (3.9 fl oz) of **KABAT** per 1000 Ib of tobacco. Apply **KABAT** directly to tobacco immediately prior to compaction in hogsheads. Assure complete coverage by using multi-directional sprayers and tumbling. **KABAT** may be applied by using a proportional dilution apparatus or preparation of a dilute spray solution.

**Preferred Application Method:** Use a proportional dilution apparatus designed or approved by Wellmark International. Adjust the **KABAT** delivery rate to the tobacco flow rate to ensure treatment at the required concentration. Select the **KABAT**/water ratio to achieve adequate coverage and the desired degree of moisture adjustment of the tobacco.

Alternate Application Method: Prepare a spray solution by mixing KABAT with SDA-4 alcohol and water as follows: For each 1000 pounds of tobcco to be treated, add 0.2 lb (3.0 fluid ounces) of KABAT to 2.5 lb (49 fl oz) of SDA-4 alcohol. With agitation, add 7.3 lb of water (112 fl oz) for a total of 10 lb (160 fl oz) of spray solution. Agitate until homogeneous. Use the diluted KABAT spray mixture within 24 hours.

## PRECAUTIONARY STATEMENTS

**HAZARDS TO HUMANS AND DOMESTIC ANIMALS - DANGER:** Causes irreversible eye damage. Do not get in eyes or on clothing Wear protective eyewear (goggles, face shield or safety glasses). Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

Call a poison c	ontrol center or doctor immediately for treatment advice.
If in eyes	<ul> <li>Hold eye open and rinse slowly and gently with water for 15-20 minutes.</li> <li>Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.</li> </ul>
If on skin or clothing	<ul> <li>Take off contaminated clothing.</li> <li>Rinse skin immediately with plenty of water for 15-20 minutes.</li> </ul>
doctor, or going	Ict container or label with you when calling a poison control center or g for treatment. You may also contact 1-800-[phone number] for dical treatment information.
	cian: Probable mucosal damage may contraindicate the use of gastric

## ENVIRONMENTAL HAZARDS

Do not contaminate water when disposing of rinsate or equipment washwaters.

**PHYSICAL AND CHEMICAL HAZARDS:** Extremely Flammable. Keep away from fire, sparks, and heated surfaces. Keep container closed. Use with adequate ventilation.

**Storage and Disposal**: Do not contaminate water, food, or feed by storage and disposal. **Storage**: Store in cool area. **Pesticide Disposal**: Wastes resulting from use of this product may be disposed of on site or at an approved waste disposal facility. **Container Disposal**: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or by other procedures approved by state and local authorities.

Seller makes no warranty, expressed or implied, concerning the use of this product other than as indicated on the label. Buyer assumes all risks of use and handling of this material when such use and handling are contrary to label instructions.

Made in USA

Wellmark International Schaumburg IL 60173

KABAT® Tobacco Protector is a registered trademark of Wellmark International.

For information, call 1-800-248-7763 or visit our Web site: [URL].

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