6/26/2012

11694-109

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON D C 20460-0001



OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

June 26 2012

Melissa Schnake ITW Dymon 805 E Old 56 Highway Olathe KS 66061

Subject Amended Reregistration Label

Product Name The End Wasp & Hornet Killer

EPA Registration Number 11694 109

EPA Decision Numbers 435952 413757 and 410335

Dear Ms Schnake

The Agency in accordance with the Federal Insecticide Fungicide and Rodenticide Act (FIFRA) as amended has completed reviewing all of the information submitted with your application to support the reregistration of the above referenced product in connection with the tetramethrin permethrin and piperonyl butoxide (PBO) REDs and has concluded that your submission is acceptable

NOTE This product is **not** being reregistered under sections 3(c)5 and 4(g) of FIFRA at this time

Please be reminded that 40 CFR Part 156 140(a)(4) requires that a batch code lot number or other code identifying the batch of the pesticide distributed and sold be placed on non refillable containers. The code may appear either on the label or durably marked on the container itself and can be added by non notification per PRN 98 10.

Please note that the record for this product currently contains the Confidential Statements of Formulation (CSFs) listed below Any previously dated CSFs are superseded

Basic CSF dated 8/19/11 Alternate CSF #1 dated 8/19/11 Alternate CSF #2 dated 8/19/11 A copy of your label stamped Accepted is enclosed along with copies of the acute toxicity and product chemistry reviews completed for the subject product. Products shipped after 12 months from the date of this amendment or the next printing of the label whichever occurs first must bear the new revised label. Your release for shipment of the product bearing the amended label constitutes acceptance of these conditions. If these conditions are not complied with the registration will be subject to cancellation in accordance with FIFRA sec. 6(e)

If you have any questions about this letter please contact Dr Jennifer Urbanski at 703 347 0156 or urbanski jennifer@epa gov

Sincerely

Richard J. Gebken Product Manager (10) Insecticide Branch

Registration Division (7504P)

Enclosures

Label stamped Accepted dated 6/26/12
Acute Toxicity Review dated 11/9/10
Product Chemistry Reviews dated 7/1/11 and 10/4/11

and Rodenticide Act as amended, for the pesticide registered under

694-1

JUN 2 6 2012 Under the Federal Insecticide Fungicide,

EPA Reg No.

(CAN BE USED BOTH INDOORS (ATTICS AND OTHER PLACES WHERE NESTS) ARE BUILT) AND OUTDOORS ON WASP & HORNET NESTS) (CONTAINS NO CFC S OR OTHER OZONE DEPLETING SUBSTANCES FEDERAL REGULATIONS PROHIBIT CFC PROPELLANT IN AEROSOLS)

IDROPS WASPS HORNETS YELLOW JACKETS & BEES INSTANTLY)

directly

Restrictions Do not allow adults children or pets to enter the treated are until sprays have dried by the pets of contraining the pets of th

• IGIVES KNOCKDOWN & KILL OF WASPS HORNETS YELLOW JACKETS & BEES!

(DIELECTRIC BREAKDOWN VOLTAGE OF 40 700 VOLTS)

(ELECTRICALLY NON CONDUCTING)

• (KILLS WASPS HORNETS YELLOW JACKETS & BEES TRIPLE ACTION)

(KILLS NEST AND INSECTS WITH RESIDUAL ACTION)

(KILLS THE ENTIRE NEST)

(SPRAYS UP TO 20 FEET)

(ACTS AS A BARRIER THAT PREVENTS INSECTS FROM ENTERING THE HOME)

(TRIPLE ACTION FORMULA)

ACTIVE INGREDIENTS

Tetramethrin

This pesticide is extremely toxic to aquatic organisms including fish and invertebrates. Do not apply directly to organisms uncluding fish in water adjacent to created areas blo not condiminate when disposing of equipment washwater or insafe. This pesticide is highly toxic to bees exposed to direct pratiment on blooming crops or weeds. Do not apply this product or allow it to drift to longing or weeds while bees are wisting the treatment area except as explicitly stated on this label. See Directions for Use for additional precautions and

Contents under pressure. Keep away from heat sparks and open flame. Do not puncture or incinerate container Exposure to temperatures above 130 F may cause bursting

STORAGE AND DISPOSAL

PHYSICAL OR CHEMICAL HAZARDS

If mpty Place in trash or offer for recycling if available
If p rtly filed Call your local solid waste agency or 1 800 CLEANUP for disposal instructions

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D t nt m n to w ter feed rf d by st rage r disp s l
PESTICIDE STORAGE Store in a cool dry area away from heat or open flame
PESTICIDE DISPOSAL and CONTAINER HANDLING Do Not puncture or incineratel

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(PREVENTS NESTING)

IF IN EVES. Hold eye open and rinse slowly and gently with water for 15 20 minutes. Remove con tact lenses if present after the first 5 minutes then continue rinsing eye. Call a poison control center or doctor for treatment advice. Have the product container or label with you when calling a poi son control center or doctor or going for treatment. You may also contact 1 800 Dxxx xxx (858 7378) If for emergency medical treatment information.

FIRST AID

tact may cause allergic reactions in some individ

Contains petroleum distillate vomiting may cause aspiration pneumonia

NOTE TO PHYSICIAN

ENVIRONMENTAL HAZARDS

(INSTANT KNOCKDOWN)

no use este pro ducto hasta que la etiqueta le haya sido explicada ampliamente 🛘 Si usted no lee ingles

PRECAUCION AL CONSUMIDOR

Contains Petroleum Distillates

See Oback rear side panel for additional precautionary statements

KEEP OUT OF REACH OF CHILDREN

Net Weight 12 oz (340 g)

Contains no CFCs or other ozone depleting sub stances Federal regulations prohibit CFC propel lants in aerosols

call XXX XXX XXXX or visit www xxxxx com and request document

For an MSDS

Manufactured Distributed Sold Lin the USAULby for EPA Reg No 11694 109 L-XXXXI EPA Est. No 11694 KS 1

You can recycle this steel container in an increasing number of communities

MASTER LABE

12/03/03 18320MV2 KBH HH

PRN 2001 (PRN 2001 PRN 1992 2

(KILLS WITH RESIDUAL ACTION AS WASPS & HORNETS RETURN TO NEST)

(KILLS WASPS & HORNETS ON CONTACT)

IKILLS FAST! (dnick KILL)

To kill wasps homes yellow jackets and bees under eaves screens window frames doors patios cracks holes or crevices wherever insects are noticed spray about 1.2 seconds or unit surfaces are motest. To prevent entrance of insects into the house spray around points where insects enter such as outside plumbing faucets etc. and cracks or crevices in foundation as well as along sills and ledges outside plumbing faucets etc. and cracks or crevices in foundation as well as along sills and ledges commercially prepared or processed. Not for use in Federally inspected meat and poultry plants. Do not apply to pels or contaminate feed foodstuffs dishes or utensits. Avoid spraying vegetation

For best results spray in early morning or late evening when insect activity is minimal. Stand a safe distance from nest and not directly underneath. DRamove protective cap D Hold can upright and point spray opening loward nest with wind at your back. Spray until nest is thoroughly saturated to kill the entire nest population. Resatidal action will kill wasps and homets returning to the nest. Wait at least 24 hours before removing the nest.

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DIRECTIONS FOR USE

Twist and snap off tab before spraying

(CONTAINS SYNERGIST PIPERONYL BUTOXIDE PERIMETHRIN TETRAMETHRIN)

HOUSE & YARD LINE

(JET SPRAY WILL REACH NESTS UP TO 20 FEET ABOVE GROUND)

Product Name The End WASP & HORNET KILLER)

Denotes Additional Brand Name

phrases or symbols in { } and bolded are OPTIONAL All word(s)