SEP 1 6 2009

Priscilla MacLean Product Development Manager Hercon Environmental P.O. Box 435 Emigsville, PA 17318

Subject: Hercon Japanese Beetle Lure N Kill EPA Reg. No: 8730-57 Application for label changes via Notification dated August 14, 2009

Dear Mr. Millar:

130-51

The Biopesticides and Pollution Prevention Division is in receipt of your application for Notification under PRN 98-10 dated above. A preliminary screen of this request has been conducted for its applicability under PRN 98-10 and it has been determined that the action(s) requested falls within the scope of PRN 98-10. Our records have been duly noted, and the label submitted with this application has been stamped "Notification, received and reviewed" and will be placed accordingly in our records.

UNITER TATES ENVIRONMENTAL PROTECTION ENCY

Questions concerning this action should be directed to John Fournier at (703) 308-0169 or email at <u>fournier.john@epa.gov</u>.

Sincerely,

Linda Hollis

Linda Hollis, Chief Biochemical Pesticides Branch Biopesticides and Pollution Prevention Division (7511P)

	· · ·	CONC	URRENCES	 	
SYMBOL	7511.D				
	Fournier				
DATE	16 Sept 09				

EPA Form 1320-1A (1/90)

Printed on Recycled Paper

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Α	pplication for I	Pesticide - Section	1	
1. Company/Product Number 8730-57		2. EPA Product Manager Linda Hollis		3. Proposed Classification
4. Company/Product (Name) Hercon Japanese Beetle Lure N Kill		PM# BPPD #91		X None Restricted
5. Name and Address of Applicant <i>Include ZIP Code</i> Aberdeen Road Company d/b/a Hercon Envir P.O. Box 435 Emigsville, PA 17318 USA		(b)(i), my product is sin to:	nilar or identical i	with FIFRA Section 3(c)(3) n composition and labeling
Check if this is a new address		Product Name		
	Sec	tion - Il		-
Amendment - Explain below. Resubmission in response to Agency letter d	lated	Final printed lab Agency letter da "Me Too" Appli Other - Explain 1	cation.	
labeling or the confidential Statement of Form		See cover letter. tion - III		
1. Material This Product Will Be Packaged In:				
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<i>Certification must</i> <i>be submitted</i>		ge wgt container I	] Ou	her (Specify)
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6. Manner in Which Label is Affixed to Product	Lithograph Paper glued Stenciled	Other		······································
	Sect	ion - IV		
1. Contact Point <i>(Complete items directly below for</i>	r identification of indiv	idual to be contacted, if ne	cessery, to proces	s this application.)
Name Priscilla MacLean	Title Product	Development Manag		phone No. (Inskide Area Code) 1-779-2018້ອະນະດີ
I certify that the statements I have made on t I acknowledge that any knowingly false or mi both under applicable law.		-	imprisonment of	6. Dete Application Received
2. Signature Priscilla Mac Lea	<b>3. Title</b> Product	Development Manager		
<b>4. Typod Name</b> Priscilla MacLean	5. Date	Aug 14,	2009	ιιι (ιι ι ιι ι ιι ι ιι

EPA Form 8570-1 (Rev. 8-94) Previous editions are obsolete.

Yellow - Applicant Copy



HERCON ENVIRONMENTAL Aberdeen Road, P.O. Box 435 Emigsville, PA 17318-0435 U.S.A. Phone (717) 764-1192 • Fax (717) 767-1016

Environmental

August 14, 2009

Ms Linda Hollis (PM# 91) Biopesticide and Pollution Prevention Division (7504P) Office of Pesticide Programs US Environmental Protection Agency One Potomac Yard, 2777 South Crystal Dr. Arlington, VA 22202-4501

#### Subject: Notification of Label Change per PR Notice 2007-4 Hercon® Lure N Kill Japanese Beetle, EPA Reg. No. 8730-57

Dear Ms Hollis,

This submission is a notification of label change for the Hercon Lure N Kill Japanese Beetle registered product (EPA Reg. No. 8730-57). The notification amends the storage and disposal section of the label per **PR Notice 2007-4**. This product is being sold as a consumer product and therefore the *changes* to the Storage and Disposal statements will be for household use. This master label contains 3 labels; the Bait Pack (front and back panels Label A), Complete Trap and Bait Package (front and back labels, Label B), and the Package Insert. The following changes were made to the 3 Storage and Disposal sections found in this master label:

A statement identifying the container as nonrefillable and not for reuse A statement on recycling of the container Updated disposal instructions

#### **Complete Certification Statement**

"Notification of label change per PR Notice 2007-4. This notification is consistent with the guidance in PR Notice 2007-4 and the requirements of EPA's regulations at 40 CFR 156.10, 156.140, 156.144, 156.146 and 156.156. No other changes have been made to the labeling or the Confidential Statement of Formula for 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 the amended label is not consistent with the requirements of 40 CFR 156.10, 156.140, 156.144, 156.144, 156.146 and 156.156, 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."

Enclosed is the Notification form, this cover letter, a copy of the label with changes and a clean copy with the changes.

If you have questions or need further information please contact me at (717) 779-2018 or email me at pmaclean@herconenviron.com.

Sincerely,

Priscilla Mae Lean

Priscilla MacLean Hercon Environmental Product Development Manager P.O. Box 435 Emigsville, PA 17318



**Environmentally Compatible Controlled Release Products** 

EPA Reg. No. 8730-57 August 14, 2009 Page 1 of 11

## **CLEAN COPY**

MASTER LABEL- (LABEL A) FRONT PANEL (Page #1 of 1)

# LURE N KILL ® JAPANESE BEETLE

[Additional Brand Names]

HERCON® LURE N KILL® JAPANESE BEETLE

[Optional Marketing Claims]

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Bait Pack Containing Long-Lasting Sex Lure and Floral (Food) Lure. For Use in LURE N KILL® and Other Japanese Beetle Traps. Protects Your Yard! Lasts The Entire Beetle Season! Easy to use. No sprays. No mess.

JAPANESE BEETLE SEX LURE
ACTIVE INGREDIENT: BY BW
(R,Z)-5-(1-Decenyl) dihydro-2(3H)-furanone00.47% <sup>†</sup>
OTHER INGREDIENTS:
TOTAL:100.00%
<sup>†</sup> Equivalent to 1 mg japonilure pheromone A.I./dispenser
Net Weight 0.23g (0.008 oz)/Sex Lure.

# JAPANESE BEETLE FLORAL (FOOD) LURE

ACTIVE INGREDIENT:	BY BW
Phenylethyl propionate (PEP)	
Geraniol	9.84% <sup>‡</sup>
Eugenol	23.00% <sup>‡</sup>
OTHER INGREDIENTS:	
TOTAL:	100.00%

<sup>‡</sup>Equivalent to 0.96 g (0.03 oz) PEP A.I., 0.96 g (0.03 oz) Geraniol A.I. and 2.24 g (0.08 oz) Eugenol A.I./dispenser. Net Weight: 9.7 g (0.34 oz)/Floral Lure

KEEP OUT OF REACH OF CHILDRENControlCAUTIONControl(See other panel for additional precautionary statements)	ι τις τις τις τις τις το το το το το το το το το το
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NOTIFICATION	
Date Reviewed: 9/16/09	
Reviewed By: John Fournier,	BPPD

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EPA Reg. No. 8730-57 August 14, 2009 Page 2 of 11

#### **CLEAN COPY**

#### MASTER LABEL- (LABEL A) BACK PANEL (Page # 1 of 2)

This LURE N KILL® Japanese Beetle Bait Pack consists of a dual sex lure and floral (food) lure system, which attracts two to five times more Japanese beetles than traps with only a single lure. The lures combine to draw male and female Japanese beetles into a trap...and away from valuable ornamentals, fruit trees, vegetables, flowers and shrubs. This product contains no killing agent to damage the environment and will not harm beneficial insects or attract nuisance animals. Because of the unique controlled release system, the japonilure sex pheromone and floral attractant bait pack is designed to last for the entire trapping season. This LURE N KILL® Japanese Beetle Trap Bait pack was developed for the LURE N KILL® Japanese Beetle Trap but may also be used with other brands of Japanese Beetle traps.

## **PRECAUTIONARY STATEMENTS**

Hazards to Humans and Domestic Animals

**CAUTION:** Avoid contact with skin, eyes and clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking, chewing gum or using tobacco. **FIRST AID** 

# If on skin or clothing:

- Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15-20 minutes.
- Call a poison control center or doctor for treatment advice.

#### If in eyes:

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- Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
- Call a poison control center or doctor for treatment advice.

#### If swallowed

Call poison control center or doctor immediately for treatment advice.
Have person sip a glass of water if able to swallow\*

- Do not induce vomiting unless told to do so by the poison control center or doctor.

Do not give anything by mouth to an unconscious person

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. Contact 1-800-858-7378 for emergency medical treatment advice.

#### **DIRECTIONS FOR USE:**

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

Do not open protective pouch until ready to use. Remove the bait from its projective package. Peel the protective cover (marked peel) from the LURE N KILL® Japanese Beetle Sex Lure/Floral Lure Bait Pack.

Remove the paper from the adhesive strip on the back of the Sex Lure/Floral Lure Bait Constrained Pack and attach the bait onto the trap vane.

Do not attempt to peel apart the bait pack. Best results are obtained by attaching the bait pack to the lower third of the trap vane.

#### **CLEAN COPY**

MASTER LABEL- (LABEL A) BACK PANEL (Page # 2 of 2)

## **REPLACEMENT:**

Under ordinary weather conditions, LURE N KILL® Japanese Beetle Sex Lure/Floral Lure Bait Pack should be effective for about 12 weeks.

## STORAGE AND DISPOSAL:

Do not contaminate water, food, or feed by storage and disposal.

**PESICIDE STORAGE:** Store unopened sex lure/floral lure bait pack in a cool dry place or refrigerate until ready for use.

**PESTICIDE DISPOSAL:** Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.

**CONTAINER DISPOSAL:** Non-refillable container. Do not reuse or refill this container. Wrap container and put in trash or offer for recycling

**NOTICE:** HERCON ENVIRONMENTAL makes no warranty, express or implied, for any particular purposes concerning the product, other than those which are contained on this label. HERCON ENVIRONMENTAL will not accept liability for damage or injury resulting from misuse.

Made in the USA by ABERDEEN ROAD COMPANY d/b/a HERCON ENVIRONMENTAL Emigsville, PA 17318-0467

EPA Reg. No 8730-57 EPA Est. No. 8730-PA-001

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HERCON® and LURE N KILL® are registered trademarks of Aberdeen Road Company.

EPA Reg. No. 8730-57 August 14, 2009 Page 4 of 11 MASTER LABEL- (LABEL B) FRONT PANEL (Page #1 of 1)

# LURE N KILL ® JAPANESE BEETLE

#### [Additional Brand Names]

HERCON® LURE N KILL® JAPANESE BEETLE

[Optional Marketing Claims]

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Complete Trap and Bait PackageJAPANEProtects Your Yard!OLasts The Entire Beetle Season!OTraps over a 5,000 SQ. FT. Area!TrJumbo size. Easy to use.ONo sprays.ONo mess.O

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#### JAPANESE BEETLE TRAP PACKAGE

One set of interlocking vanes. One Bait Pack. Two beetle disposal bags. One 18-inch hang tie. One complete trap assembly guide.

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JAPANESE BEETLE SEX LURE	
ACTIVE INGREDIENT:	BY WT.
(R,Z)-5-(1-Decenyl) dihydro-2(3H)-furanone	00.47% <sup>†</sup>
OTHER INGREDIENTS:	<u>99.53%</u>
TOTAL:	100.00%
<sup>†</sup> Equivalent to 1 mg japonilure pheromone A.I./dispenser	
Net Weight 0.23g (0.008 oz)/Sex Lure.	
JAPANESE BEETLE FLORAL (FOOD) LURE	

ACTIVE INGREDIENT:	BY WT.
Phenylethyl propionate (PEP)	9.84% <sup>‡</sup>
Geraniol	9.84% <sup>‡</sup>
Eugenol	
OTHER INGREDIENTS:	
	TOTAL:100.00%

<sup>‡</sup>Equivalent to 0.96 g (0.03 oz) PEP A.I., 0.96 g (0.03 oz) Geraniol A.I. and 2.24 g (0.08 oz) Eugenol A.I./dispenser. Net Weight: 9.7 g (0.34 oz)/Floral Lure

NET WEIGHT: 9.93 g (0.35 oz)/ Bait Pack

# KEEP OUT OF REACH OF CHILDREN CAUTION

(See other panel for additional precautionary statements)

### JAPANESE BEETLE TRAP COMPONENTS:

INTERLOCKING VANES: Make the trap quick and easy to assemble. LURE: Bait pack utilizing japonilure, the powerful Japanese beetle sex pheromone (attractant) and the three-component floral lure to attract both male and female beetle throughout the entire beetle season.

BEETLE DISPOSAL BAG: Makes disposal of dead beetles easy to do.

This LURE N KILL® Japanese Beetle Bait Pack consists of a dual sex lure and floral (food) lure system, which attracts two to five times more Japanese beetles than traps with only a single lure. The lures combine to draw male and female Japanese beetles into a trap...and away from valuable ornamentals, fruit trees, vegetables, flowers and shrubs. This product contains no killing agent to damage the environment and will not harm beneficial insects or attract nuisance animals. Because of the unique controlled release system, the japonilure sex pheromone and floral attractant bait pack is designed to last for the entire trapping season. This LURE N KILL® Japanese Beetle Trap Bait pack was developed for the LURE N KILL® Japanese Beetle Trap but may also be used with other brands of Japanese Beetle traps.

### PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

**CAUTION:** Do not open protective pouch until ready to use. Avoid contact with skin, eyes and clothing. Wash hands thoroughly with soap and water after handling. **FIRST AID** 

# If on skin or clothing:

- Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15-20 minutes.
- Call a poison control center or doctor for treatment advice.

#### If in eyes:

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- Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
  - Call a poison control center or doctor for treatment advice.

#### If swallowed

- Call poison control center or doctor immediately for treatment advice.
- Have person sip a glass of water if able to swallow\*
- Do not induce vomiting unless told to do so by the poison control center or doctor.
- Do not give anything by mouth to an unconscious person

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. Contact 1-800-858-7378 for emergency medical treatment advice.

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EPA Reg. No. 8730-57 August 14, 2009 Page 6 of 11

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MASTER LABEL- (LABEL B) BACK PANEL (Page # 2 of 3)

# **DIRECTIONS FOR USE:** [For products utilizing package insert only] It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Before assembling trap, read enclosed directions for Japanese beetle trap assembly. Use one bait pack for each Japanese beetle trap. Apply the lures to the top part, preferably the vane, of the Japanese beetle trap. **REPLACEMENT:** Under ordinary weather conditions, LURE N KILL® Japanese Beetle Sex Lure/Floral Lure Bait Pack should be effective for about 12 weeks.

#### **DIRECTIONS FOR USE:** [For product not utilizing package insert]

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

#### **TRAP ASSEMBLY** [For product not utilizing package insert]

- 1. Slide vanes together at the slots to form a cross.
- 2. Attach the twist tie by inserting about 4" through the holes in the top vane assembly as shown in the diagram and twist to secure the trap.
- 3. Attach one of the disposable collection bags to the vane assembly by gently sliding the holes in the bag over the cutout hooks on the lower end of the trap vanes.

# **BAIT PLACEMENT** [For product not utilizing package insert]

- Remove the bait pack from its protective package. Peel the protective cover (marked "peel") from the LURE N KILL® Japanese Beetle Sex Lure/Floral Lure Bait Pack.
- 5. Peel the paper from the adhesive strip on the back of the sex/floral lure bait pack and attach the bait onto the trap vane. Do Not Attempt To Peel Apart The Bait. Best results are obtained by attaching the bait pack to the lower third of the trap vane.

**TRAP PLACEMENT, APPLICATION RATE AND USE:** [For product not utilizing a package insert]

1. Place traps as beetles emerge in mid-May to early June in Georgia and South Carolina; early June to mid-June in North Carolina and Tennessee; mid-June to conearly July in Kentucky, Delaware, Washington DC, Virginia and West Virginia; early July to mid-July in Illinois, Indiana, Ohio, Pennsylvania and Neve Jersey;

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#### **CLEAN COPY**

MASTER LABEL- (LABEL B) BACK PANEL (Page # 3 of 3)

mid-July in New York, Connecticut, New Hampshire, Rhode Island, Vermont and Maine.

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- 2. Place traps on the generally upwind side of vegetable gardens, flower gardens, ornamental shrub plantings and other outside landscape planting attacked by the beetles. Apply traps at the rate of one trap per 50 linear feet along two sides of plant perimeters. For example, if the site is 1-50 linear feet, place only one trap on each of the two sides. If the site is 51-100 linear feet place two traps on each of the two sides, etc. DO NOT enclose the treated site with traps.
- 3. Hang traps from any suitable post or stand in sunny areas 3 to 5 feet above the ground.
- 4. Place traps at least 10 feet away from the plantings as they may attract beetles to the foliage if placed closer.
- 5. Replace bags when full. If trap catches decline and beetles are still present, replace bait pack. Remove traps from site when beetles are no longer present.

# STORAGE AND DISPOSAL:

Do not contaminate water, food, or feed by storage and disposal.

**PESICIDE STORAGE:** Store unopened sex lure/floral lure bait pack in a cool dry place or refrigerate until ready for use.

**PESTICIDE DISPOSAL:** Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.

**CONTAINER DISPOSAL:** Non-refillable container. Do not reuse or refill this container. Wrap container and put in trash or offer for recycling if available.

**NOTICE:** HERCON ENVIRONMENTAL makes no warranty, express or implied, for any particular purposes concerning the product, other than those which are contained on this label. HERCON ENVIRONMENTAL will not accept liability for damage or injury resulting from misuse.

Made in the USA by ABERDEEN ROAD COMPANY d/b/a HERCON ENVIRONMENTAL Emigsville, PA 17318-0467

EPA Reg. No 8730-57 EPA Est. No. 8730-PA-001

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MASTER LABEL- PACKAGE INSERT (Page 1 of 4)

# LURE N KILL ® JAPANESE BEETLE

Homeowner's Japanese Beetle Trap Assembly Guide

[Additional Brand Names]

HERCON® LURE N KILL® JAPANESE BEETLE

JAPANESE BEETLE SEX LURE	
ACTIVE INGREDIENT:	BY WT.
(R,Z)-5-(1-Decenyl) dihydro-2(3H)-	furanone00.47% <sup>†</sup>
OTHER INGREDIENTS:	
	TOTAL:100.00%
<sup>†</sup> Equivalent to 1 mg japonilure pheromone.	A.I./dispenser
Net Weight 0.23g (0.008 oz)/Sex Lure.	
JAPANESE BEETLE FLORAL (FOOD) L	URE
ACTIVE INGREDIENT:	BY WT.
Phenylethyl propionate (PEP)	9.84% <sup>‡</sup>
Geraniol	9.84% <sup>‡</sup>
Eugenol	
OTHER INGREDIENTS:	
	TOTAL:100.00%
<sup>‡</sup> Equivalent to 0.96 g (0.03 oz) PEP A.I., 0.9 oz) Eugenol A.I./dispenser.	96 g (0.03 oz) Geraniol A.I. and 2.24 g (0.08

Net Weight: 9.7 g (0.34 oz)/Floral Lure

CONTENTS: One Sex Lure/Floral Lure Bait Pack NET WEIGHT: 9.93 g (0.35 oz)/ Bait Pack

# KEEP OUT OF REACH OF CHILDREN **CAUTION**

(See other panel for additional precautionary statements)

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EPA Reg. No. 8730-57 August 14, 2009 Page 9 of 11

#### **CLEAN COPY**

MASTER LABEL- PACKAGE INSERT (Page 2 of 4)

This omni directional LURE N KILL® Japanese Beetle Trap is easily assembled by interlocking two attractive bright vellow vanes and attaching a dual sex lure and floral (food) lure bait pack which attract two to five times more Japanese beetles than traps with only a single lure. The trap works by drawing Japanese Beetles away from valuable ornamentals, flowers and shrubs. The beetles attracted by the sex and floral lures and the vanes' bright color, strike the vane and fall into the plastic bag...and then die. The active ingredient in the sex lure is japonilure, the exact copy of the powerful Japanese beetle sex pheromone (attractant), released by the adult female beetle to attract her mate. The food lure, on the other hand, consists of three components which give off a distinctive floral scent that attracts both male and female beetles throughout the entire beetle season. This product contains no killing agent to damage the environment and will not harm beneficial insects or attract nuisance animals.

#### JAPANESE BEETLE TRAP COMPONENTS:

INTERLOCKING VANES: Make the trap quick and easy to assemble. LURE: Bait pack utilizing japonilure, the powerful Japanese beetle sex pheromone (attractant) and the three-component floral lure to attract both male and female beetle throughout the entire beetle season.

BEETLE DISPOSAL BAG: Makes disposal of dead beetles easy to do.

#### **PRECAUTIONARY STATEMENTS**

Hazards to Humans and Domestic Animals

CAUTION: Do not open protective pouch until ready to use. Avoid contact with skin, eves and clothing. Wash hands thoroughly with soap and water after handling.

# FIRST AID

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If on skin or clothing:		
- Take off contaminated clothing.	····	
- Rinse skin immediately with plenty of water for 15-20 min	utes.	
- Call a poison control center or doctor for treatment advice.	•	Ì
If in eyes:		
- Hold eye open and rinse slowly and gently with water for	15-20 minutes.	
Remove contact lenses, if present, after the first 5 minutes,		
eye.	U	
- Call a poison control center or doctor for treatment advice.		
If swallowed		
-Call poison control center or doctor immediately for treatme		(
-Have person sip a glass of water if able to swallow*	t (	e (
- Do not induce vomiting unless told to do so by the poison of	control center or	¢ ·
doctor.	( <b>( ( ( (</b> ( (	ι,
- Do not give anything by mouth to an unconscious person		
Have the product container or label with you when calling a pois	on control center or	
doctor, or going for treatment. Contact 1-800-858-7378 for emer		
treatment advice		

treatment advice.

EPA Reg. No. 8730-57 August 14, 2009 Page 10 of 11 MASTER LABEL- PACKAGE INSERT (Page 3 of 4)

## **DIRECTIONS FOR USE:**

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

Read directions for Japanese beetle trap assembly BEFORE using the bait pack. Use one bait pack for each Japanese beetle trap. Apply the lures to the top part, preferably the vane, of the Japanese beetle trap. **REPLACEMENT:** Under ordinary weather conditions, LURE N KILL® Japanese Beetle Sex Lure/Floral Lure Bait Pack should be effective for about 12 weeks.

# STORAGE AND DISPOSAL:

Do not contaminate water, food, or feed by storage and disposal.

**PESICIDE STORAGE:** Store unopened sex lure/floral lure bait pack in a cool dry place or refrigerate until ready for use.

**PESTICIDE DISPOSAL:** Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.

**CONTAINER DISPOSAL:** Non-refillable container. Do not reuse or refill this container. Wrap container and put in trash or offer for recycling.

#### TRAP ASSEMBLY DIRECTION:

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Tips on How to Get the Most of Your LURE N KILL® Japanese Beetle Trap

- Set the omni directional trap by sliding the vanes together so slots interlock (Fig. 1).
- 2. ATTACHING THE BAIT PACK [for products with combo sex/floral lure bait pack]: Simply peel away the plastic layer, which covers the "windows" of the sex lure and floral lure compartments (Fig. 4). Next, peel of the backing paper covering the sticky side of the pouch (Fig. 5); press this sticky side against one side of the vane (Fig. 6). For traps with smaller vanes, fold the bait pack and press the sticky side against both sides of the vane (Fig. 7). DO NOT REMOVE LURES FROM BAIT PACK.

ATTACHING THE SEX LURE [for products without the combo sex/floral lure bait pack]: Remove the lure from its protective pouch. Peel off the backing paper covering the sticky side of sex lure. Attach sex lure by pressing the sticky side against the yellow vane surface (Fig. 2).

ATTACHING THE FLORAL LURE LURE [for products without the combo concerns sex/floral lure bait pack]: Remove the lure from its protective pouch. Thread lure through the slots of the two vanes, gently pushing down to lock floral lure dispenser in place (Fig. 3).

3. BAG ATTACHMENT: Attach one disposal bag onto the yellow vane assembly a Slip the four small slits on the open end of the bag onto the hooks on the vanes.

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#### MASTER LABEL- PACKAGE INSERT (Page 4 of 4)

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- 4. HANGING THE TRAP: Insert about 3 to 4 inches of the hang tie through the holes in the top part of the vane assembly. Tightly twist the tie to secure the trap in place. Hang the trap by attaching the long end of the hang tie to a post or stake or optional trap stand. The bottom of the bag should be at least 1 foot about the ground (Fig. 8) and the trap free to move in the wind without hitting any obstruction. Hang the trap where small children cannot reach it.
- 5. USING THE TRAP: to intercept beetles heading toward the trap, place the stake with the trap about 30 feet downwind from foliage. Do not place the trap near or in the foliage as it will attract more beetles to it. For maximum effectiveness, use one trap per 1/8 acre. Most Japanese beetles are active and flying during sunny days with temperatures between 70°F -95°F and from mid-morning through mid-afternoon. Check the bag periodically. Replace it when the lower portion is filled with beetles, or every five days to reduce the possibility of other beetles being repelled by the odor of the dead beetles.
- 6. BEETLES (BAG) DISPOSAL: Knot the top funnel portion of filled bag before disposing it in trash receptacle. Generally, beetles trapped in the bag will die after several hours in the heat and sun. To make sure that beetles are dead, leave sealed bags in the sun to kill trapped insects before disposal.
- 7. LURE DISPOSAL: Wrap used lures and put in trash receptacle for collection.

**NOTICE:** HERCON ENVIRONMENTAL makes no warranty, express or implied, for any particular purposes concerning the product, other than those which are contained on this label. HERCON ENVIRONMENTAL will not accept liability for damage or injury resulting from misuse.

Made in the USA by ABERDEEN ROAD COMPANY d/b/a HERCON ENVIRONMENTAL Emigsville, PA 17318-0467

EPA Reg. No 8730-57 EPA Est. No. 8730-PA-001

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