

8730-62

09-18-2009

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

SEP 18 2009

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

Subject: Hercon Mosquito Attractant
EPA Reg. No: 8730-62
Application for label changes via Notification dated August 14, 2009

Dear Mr. Millar:

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.

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

Sincerely,

Linda Hollis

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

CONCURRENCES

SYMBOL	▶ 7511P							
SURNAME	▶ Fournier							
DATE	▶ 18 Sept 09							



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

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® Mosquito Attractant, EPA Reg. No. 8730-62

Dear Ms Hollis,

This submission is a notification of label change for the Hercon Mosquito Attractant registered product (EPA Reg. No. 8730-62). 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. The following changes were made to the Storage and Disposal sections found in this ~~product~~ 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

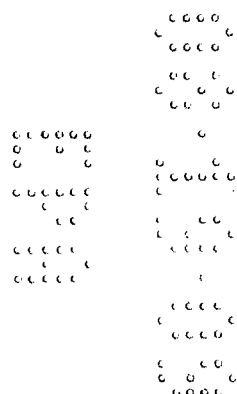
"Notification of label change per PR Notice 2007-4. This notification is consistent with the guidance in PR Notice 2007-4 and the requirements of EPA's regulations at 40 CFR 156.10, 156.140, 156.144, 156.146 and 156.156. No other changes have been made to the labeling or the Confidential Statement of 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, 156.146 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 MacLean
Hercon Environmental
Product Development Manager
P.O. Box 435
Emigsville, PA 17318



MASTER LABEL
HERCON® MOSQUITO ATTRACTANT

- 1-Octen-3-ol Emitter Strip 150 (or Bait Chip 150) ^(A)
- 1-Octen-3-ol Emitter Strip 180 (or Bait Chip 180) ^(B)
- 1-Octen-3-ol High Load Emitter Strip 1660 (or Bait Chip 1660) ^(C)

For Use with Electronic Insect Killers and Traps
Increases the Device's Effectiveness
In Killing Certain Mosquitoes and Biting Flies

Slow-Release Strip Designed to Emit
Mosquito Attractant for 30 Days

ACTIVE INGREDIENTS:

1-Octen-3-ol	6.3 %*
OTHER INGREDIENTS	93.7 %
TOTAL	100.0 %

- *Equivalent to 150 mg 1-octen-3-ol per emitter strip (or bait chip) ^(A)
- or 180 mg 1-octen-3-ol strip (or bait chip) ^(B)
- or 1660 mg 1-octen-3-ol per strip (or bait chip) ^(C)

CONTENTS:

- 1 Emitter Strip 150 (or Bait Chip 150) ^(A)
- or 1 Emitter Strip 180 (or Bait Chip 180) ^(B)
- or 4 Emitter Strips 180 (or Bait Chips 180) ^(B)
- or 1 High Load Emitter Strip 1660 ^(C) (or Bait Chip 1660)

MINIMUM NET WEIGHT:

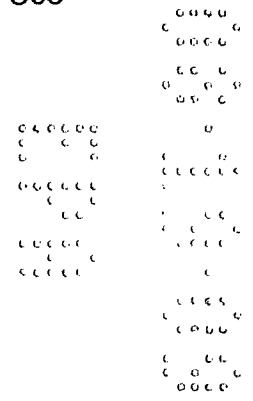
- 0.08 oz (2.4 g)/Emitter strip (or Bait Chip) 150 ^(A)
- or 0.1 oz (2.45g)/Emitter strip (or Bait Chip) 180 ^(B)
- or 0.4 oz (11.44 g)/4 Emitter Strips (or Bait Chips) 180 ^(B)
- or 0.93 oz (26.35 g)/High Load Emitter Strip ^(C)

KEEP OUT OF REACH OF CHILDREN
C A U T I O N

Read Directions and Precautionary Statements Before Use

NOTIFICATION

Date Reviewed: 9/18/09
Reviewed By: John Fournier, BPPD



The Bait Chip – Mosquito Attractants intended for use as a lure with insect killer traps. It is designed to release 1-Octen-3-ol, an insect attractant, continuously for 21 days. Luring mosquitoes with the use of Bait Chip - Mosquito Attractant, increases trap effectiveness.

1. Turn off SkeeterVac by turning propane cylinder valve to the OFF position.
2. Remove collection tray and dispose of used bait chips.
3. Refer to the enclosed Fine Tune Maximum Protection Bait System Guide for the recommended baiting for your outdoor environment.
4. Cut open sealed pouch; remove the recommended number of Bait Chips for your environment, placing them in the Fine Tune Bait Chip Tray in the upright position as shown. (See top illustration).
5. Place the loaded Bait Chip Tray in trap cover well. (See bottom illustration). It is recommended to wash hands with soap & water after having contact with bait chips.
6. Securely attach the collection tray to the unit, open propane cylinder valve to the ON position and restart SkeeterVac.

Recommended: Replace or clean SkeeterVac Trap Net (Model CPSX190234) during baiting process.

[FOR PRODUCT C]

DIRECTIONS FOR USE FOR ELECTRONIC INSECT OR BUG KILLERS: For use in Stinger electronic insect killers or other mosquito traps that use octenol as an attractant.

1. Remove lure from pouch and snap into the built-in holder at the bottom of the Stinger Insect Killer.
2. For other bug zappers or mosquito traps place lure in the small cassette provided and attach to the outer enclosure of trap

(Illustrations of the built-in holder and cassette)

ADDITIONAL CLAIMS FOR ZAPPER: Attaches to any electronic bug killer. For Use with ALL electric insect killers and traps

<p>STORAGE AND DISPOSAL</p> <p>Do not contaminate water, food or feed by storage or disposal.</p> <p>PESTICIDE STORAGE: Store unopened container in a cool dry place until ready for use. Do not store with food.</p> <p>PESTICIDE DISPOSAL: Wastes resulting from the use of this product must be disposed on site or at an approved waste disposal facility.</p> <p>CONTAINER DISPOSAL: Non-refillable container. Do not reuse or refill this container. Wrap container and put in trash or offer for recycling if available.</p>

Made in the USA by
 HERCON ENVIRONMENTAL
 P.O. Box 435 Emigsville, PA 17318-0435
 EPA Reg. No. 8730-62 EPA Est. No. 8730-PA-01 REV 081409
 Questions? 866-4-HERCON
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