

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

FEB 13 1998

Mr. Dave Stevens  
Project Manager  
Armatron International, Inc.  
2 Main Street  
Melrose, MA 02176

Dear Mr. Stevens:

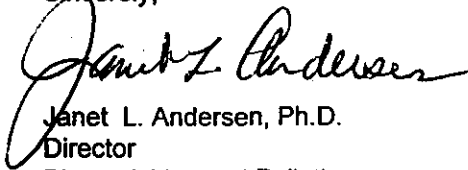
Subject: Revised Product Labeling and Revised Cartridge Retainer Method  
EPA Registration No. 34473-4

The amendment referred to above, submitted in connection with registration under the Federal, Insecticide, Fungicide, and Rodenticide Act is acceptable subject to the following comments.

- 1) As your product has been registered for some time, remove the word "NEW" on the front panel of the label.
- 2) The signal word for your product is CAUTION. Replace the word "WARNING" with the word "CAUTION" throughout the label.
- 3) You must comply with the point size requirements for the signal word and Keep Out of Reach of Children statement as specified in 40 CFR 156.10.
- 4) Your replacement of the plastic cartridge retainer with double faced tape to attach the octenol containing cartridge to the electronic insect killer is acceptable.

If the conditions listed above are not complied with, the registration will be subject to cancellation in accordance with FIFRA § 6(e). Your release for shipment of the amended product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records. Submit five (5) copies of the final printed labels before you release the amended product into commerce.

Sincerely,



Janet L. Andersen, Ph.D.  
Director  
Biopesticides and Pollution  
Prevention Division (7511W)

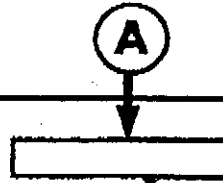
Enclosure

CONCURRENCES

SYMBOL	7511W	7511W						
SURNAME	Manders	[Signature]						
DATE	2/12/98	2/12/98						

**FLOWTRON<sup>®</sup>  
OCTENOL**

**NEW**



# MOSQUITO ATTRACTANT

**For Use With All  
Electronic Insect Killers**



## OCTENOL

Makes your insect killer  
more effective in killing  
certain MOSQUITOES  
and BITING FLIES

Slow-release cartridge  
emits attractant when  
insect killer is on

<b>ACTIVE INGREDIENTS</b>	
1-OCTEN-3-OL.....	87.2%
INERT INGREDIENTS.....	12.8%
	100.0%

\* Contains 1.88 grams of 1-OCTEN-3-OL

**Net Contents: ONE CARTRIDGE**  
SEE BACK PANEL FOR DIRECTIONS

KEEP OUT OF REACH OF CHILDREN

### WARNING:

SEE BACK PANEL FOR ADDITIONAL PRECAUTIONS

EPA Reg. No. 34473-4  
EPA Est. No. 34473-MA-1

### LABEL VARIANCES

A: SEARS —  
OR  
FLOWTRON —

Z1 14327
MA 1000

**ACCEPTED  
with COMMENTS  
In EPA Letter Dated**  
*2/13/98*  
Under the Federal Insecticide,  
Fungicide, and Rodenticide Act  
as amended, for the pesticide  
registered under EPA Reg. No.  
*34473-4*

**FLOWTRON**

## OCTENOL MOSQUITO ATTRACTANT

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

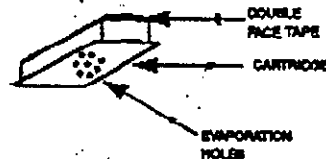
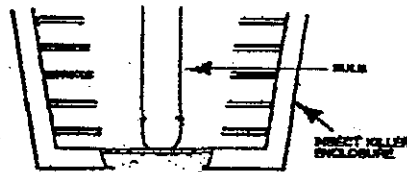
Remove sealed attractant cartridge from package and peel off adhesive label covering evaporation holes.

(See figure 1).

Attach cartridge to insect killer using double faced adhesive tape as follows:

1. Remove double faced tape from package and peel off backing paper from one side of tape. Press tape to bottom of cartridge. (Side opposite evaporation holes).
  2. Peel off backing paper from opposite side of tape and press cartridge to bulb holder at bottom of enclosure.
- (See figure 2).

When your insect killer is operating, it will produce the required heat and convective air flow to vaporize the attractant and disperse it at the proper rate per hour. For best results, replace cartridge after 400 hours of insect killer use.



**PRECAUTIONARY STATEMENTS:**

**HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

**WARNING:** Harmful if swallowed, absorbed through the skin or inhaled. Avoid skin, mouth and eye contact with the evaporation holes. Wash thoroughly with soap and water after handling. Avoid inhalation.

**STATEMENT OF PRACTICAL TREATMENT:** IF INHALED — move to fresh air. IF ON SKIN — wash affected areas with soap and water. IF IN EYES — flush with plenty of water. Call a physician if irritation develops.

**STORAGE & DISPOSAL:** Storage: Store unopened attractant cartridge in a cool, dry place until ready to use.

Disposal: Do not reuse attractant cartridge. Wrap attractant cartridge in several layers of newspaper and discard in trash.

Manufactured by ARMATRON International, Inc., Melrose, MA 02176