⇔EPA	United States Environmental Protection Agency Washington, DC 20460			✓ V	Registra Amenda Other	ation	O. Approvel expires 2-28 OPP Identifier Number	
		Application for	or Pesticide	- Sectio	n I			
1. Company/Product Number 70909-3			2. EPA Product Manager Sheryl Reilly		r		3. Proposed Classification None Restricted	
4. Company/Product (Name) Dragonfly Octenol Lure			PM# Biochemi	PM# Biochemical Pesticides Br./BPPD				
5. Name and Address of Applicant (Include ZIP Cade) BioSensory Inc. 322 Main Street, Willimantic, CT 06226-3149 Check if this is a new address			6. Expedited Reveiw. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No. Date Reviewed: 5/4/04					
V Check II I	nis is a new address		Product I	Vame		ur- F	Delland	
			ection - II					
Amendment - Explain below. Resubmission in response to Agency letter dated Notification - Explain below.			Ag	Final printed labels in repsonse to Agency letter dated "Me Too" Application. Other - Explain below.				
Notification of minor revision This notification is consisted labeling or the confidential to EPA. I further understate FIFRA and I may be subjective.	ons to informational text p ent with the provisions of l statement of formula for nd that if this notification i	PR Notice 98-10 and I this product. I unders s not consistent with t and penalties under se	R Notice 98-10. Se EPA regulations at tand that it is a viol the terms of PR No ections 12 and 14 o	40 CFR 152 lation of 18 U	.46, and no other. I.S.C. Sec. 1001	er changes 1 to willfully	/ make any false statement	
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NOTIFICATION

2/3

The Dragonfly® Octenol Lure

Date Reviewed: 5/4/04

Reviewed By: Cpallack

- * For outdoor use only.
- * Attracts certain mosquitoes and other biting flies.
- * Replacement lure (or product name) for the Dragonfly® Electronic Biting Insect Trap System (or device name).

Optional Text - Supplemental Distributor 1:

- * For use anywhere outdoors backyard, fishing, camping, campsite.
- * Replacement lure for (for use in) the Dragonfly® Electronic Biting Insect Trap System.
- * Easy to install refill lure.
- * Patented design, long-lasting ocetnol lure attracts mosquitoes.
- * Patented design lure refill provides consistent performance throughout the month.
- * Attracts mosquitoes to the trap.
- * Octenol attractant produces the scent that lures mosquitoes away from you.
- * No zapping; no lotions; no sprays; no electrical cords.

Active Ingredient:

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Keep Out of Reach of Children CAUTION

	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	 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.
lf inhaled	 Move person to fresh air. If person if not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further 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.

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

Caution: Harmful if swallowed. Wash hands before eating, drinking, chewing gum, using tobacco or using bathroom facilities. Avoid contact of areas under foil wrapper with skin and eyes.

Directions for Use

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

To install or replace the Dragonfly® Octenol Lure:

Disconnect the power supply and remove the bottom cover of the Dragonfly® Electronic Biting Insect Trap. Remove the Octenol Lure by unscrewing the hold-down screw and pulling the lure out of its slot. Open the foil bag and insert the replacement Octenol Lure through one of the two slots in the bottom of the unit. The Octenol Lure is asymmetrical and will insert in only one direction so that it is always properly positioned. Replace the hold-down screw. Replace the bottom cover of the Dragonfly® Electronic Biting Insect Trap, connect the power, and turn the unit on. In everyday use, the Octenol Lure will last 60 days.

Optional Text - Supplemental Distributor 1: Open lid of device. Remove from foil package. Install lure into unit. In everyday use the (product name) will last 30 days.

Optional Text - Supplemental Distributor 2: To install or replace the (product name):

- Pull the Latch up to unlock the Handles.
- 2. Slide your hand under BOTH Handles and LIFT UP (A), then use both hands to separate the Handles and lower the Frame down. (B)
- 3. Lift the Resonator Cap off the Column and set it aside. Remove the (product name) from its pouch and be careful not to touch the exposed holes on its surface. Slip the hook through the hole at the top of the (product name). Hang (product name) from one of the notches at the top of the Column (C). (Product name) should be effective for up to 30 days.

Optional Text - Supplemental Distributor 3: To ensure maximum performance and to lengthen the life of your (device name), perform these steps <u>each</u> time your cylinder is empty:

- 1. Turn valve on propane cylinder OFF.
- 2. Disconnect gas line from cylinder by turning knob counterclockwise.
- 3. Remove empty cylinder, replace with full cylinder.
- 4. Reconnect gas line to cylinder by turning knob clockwise.
- 5. Remove cylinder cover from empty cylinder and place on full cylinder.
- 6. Remove (device name), empty and slide back in place.
- 7. Remove lid from top of (device name).
- 3. Remove used TacTrap and properly dispose.
- 9. Slide fresh TacTrap in place and remove protective paper.
- 10. *Remove used lure and properly dispose.
- 11. Remove fresh lure from package. Dispose of packaging properly.
- 12. Place lure into well.
- 13. Set (device name) ring to desired setting.
- 14. Check engine and gas lines for any sign of damage or missing parts. Repair any problems before attempting to start.
- 15. To start turn propane cylinder ON and immediately press igniter button.
- 16. Once started, securely attach lid on device.
- 17. Wash hands with soap and water.
- * Note lure lasts at least 60 days.

Optional Text - Supplemental Distributor 4: To install or replace the (oxedisc name)

- 1. Ensure the power to your (device name) is disconnected.
- 2. Unlock the Lockable door and remove the door.
- 3. Remove the (product name) from its pouch and be careful not to touch the expansion soles on its surface. Place the strip inside the trap in the position shown [illustration] and secure with the locating book over the edge of the external vent. Replace and lock the door and remove the key for child safety. Reconnect power, (product name) should be effective for up to 30 days depending on weather conditions.

Storage and Disposal

Store this product in a cool, dry place and out of the reach of children until ready to use. Dispose of the used attractant lure by wrapping it in several layers of newspaper and dispose in the trash.

Warranty and Disclaimer: BioSensory, Inc. makes no warranty of merchantability, fitness for any particular purpose or otherwise, express or implied, concerning this product or its uses which extend beyond the use of the product under normal conditions in accordance with the statements made on this label.

EPA Reg. No.: 70909-3 EPA Est. No.: XXXXX

Net Contents: XX oz. (XX grams). Contains 1 (2) lure(s).

Manufactured by: BioSensory™ Inc., Windham Mills Technology Center, 322 Main Street, Willimantic, CT 06226-3149

BioSensory, Dragonfly and mosquito 'cognito are registered trademarks of BioSensory™ Inc.

Protected by U.S. Patent Numbers 5,205,084, 5,799,436 and 6,055,766. U.S. and International Patents Pending.