HAZARD TO HUMAN AND DOMESTIC ANIMALS

Hazardous if inhaled, swallowed, or absorbed through the skin. Causes moderate eye irritation. Avoid breathing dust. Avoid contact with skin, eyes or clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Repeated exposure to very high concentrations of microbial proteins can cause allergic sensitization. Prolonged or frequent repeated skin contact may cause allergic reactions in some individuals. Remove and wash contaminated clothing before reuse. Obtain medical attention if irritation persists. Avoid contamination of food or feedstuffs.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

All applicators and other handlers must wear:

- Long-sleeved shirt and long pants;
- Water proof gloves;
- Shoes plus socks

Follow the manufacturer’s instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

In addition, all applicators and handlers must wear a NIOSH-approved particulate respirator with an HE filter (NIOSH approval number prefilter TC-21C), or a NIOSH-approved powered air purifying respirator with an HE filter (NIOSH approval number prefilter TC-84A).

USER SAFETY RECOMMENDATIONS

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.
- Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and aquatic invertebrates. Do not apply directly to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water by cleaning of equipment or disposal of equipment washwaters. Application of this product is prohibited directly onto sewers or drains, or to any area like a gutter where drainage to storm sewers, water bodies, or aquatic habitat can occur. Do not allow the product to enter any drain during or after application. This product is highly toxic, and may be pathogenic to habitat can occur. Do not allow the product to enter any drain during or after application. Do not contaminate water by cleaning of equipment or disposal of equipment washwaters. Application of this product is prohibited directly onto sewers or drains, or to any area like a gutter where drainage to storm sewers, water bodies, or aquatic habitat can occur. Do not allow the product to enter any drain during or after application.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal. PESTICIDE DISPOSAL: Keep this product in its tightly closed original container when not in use. Store in a cool, dry, well-ventilated (preferably locked) area that is inaccessible to children and animals. Store this product in a place away from strong bases, strong acids, sources of ignition and direct sunlight.

PESTICIDE DISPOSAL: For waste materials following 4-week treatment interval (e.g., disposal of used netting with active/used water with attractants at time of IN2MIX® refill replacement): Dispose of used netting in a sanitary landfill, or by other procedures approved by state and local authorities. Dispose of used water with attractants by pouring out onto the ground, and not near a water source. Prevent entry of used water into sewers, gutters, or drains, or any area where drainage to storm sewers, water bodies, or aquatic habitat can occur. Notify authorities if liquid enters sewers or public waters.

CONTAINER HANDLING: Shake unopened IN2MIX® packet to assure that active sticks to netting. Open packet and place one IN2MIX® pesticide-treated netting on the floater. Completely empty remaining contents (powder and odor tablets) into IN2CARE® trap by shaking and tapping sides and bottom to loosen clinging particles. When completely empty, dispose of empty packets in trash or in a sanitary landfill, or by other procedures approved by state and local authorities.

In2Mix®
Refills for the In2Care® Trap

This product is not for retail sale

For use to control Aedes species of Mosquitoes that may transmit Zika, Chikungunya, and Dengue Fever

Active Ingredients: % w/w
Pyriproxyfen (CAS No. 95737-68-1) ........................................ 74.03%
Beauveria bassiana strain GH® (CAS No. 63428-82-0) ............. 15.97%
Other Ingredients: .................................................. 10.00%
Total: ........................................................................ 100.00%
* Contains not less than 4.5 X 10^4 viable spores/gm.

In2Care® Mosquito Control Solutions

In2Care® Trap

KEEP OUT OF REACH OF CHILDREN

CAUTION

READ ALL LABEL DIRECTIONS COMPLETELY BEFORE USE

FIRST AID

If Inhaled

Move person to fresh air. If person is 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 a poison control center or doctor immediately for treatment advice. Have a 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.

If on Skin

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.

HOTLINE NUMBER

Have the product container or label with you when calling a poison control center or doctor for treatment. For additional information on this pesticide product (including health concerns, medical emergency or pesticide incidents), you may call the National Pesticide Information Center at 1-800-858-7378, from 8:00 a.m. to 12:00 p.m. Pacific Time, Monday through Friday. After 12:00 p.m. Pacific Time on weekdays, and during the weekend, call the poison control center at 1-800-222-1222.

NOTICE: Buyer and user assume all risks and liability of use, storage and/or handling of this product not in accordance with the terms of this label.

BUYER GUARANTEE LIMITED TO LABEL CLAIMS

Manufactured by:
In2Care BV, Marijkeweg 22, 6709 PG Wageningen, NL
APA Reg. No.: 91720-1, EPA Est. No.: 7410-11-1-1

Net Weight: 50g (1.76 ounces)
100refills x 0.5g each (0.018 ounces)

Batch No:
12CT.1US.10001

DIRECTIONS FOR USE

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

READ ALL LABEL DIRECTIONS COMPLETELY BEFORE USE

FOR OUTDOOR USE ONLY

ASSEMBLY

Assemble the plastic IN2CARE® trap as directed in the enclosed user manual. Fill the base with 4 to 5 quarts (3.5–4.5 liters) of clean tap water. Place one IN2MIX® pesticide-treated netting on the floater as indicated below. Empty the remaining contents (powder and odor tablets) of the packet into the water. Use one IN2MIX® packet per trap every 4 weeks when adult mosquitoes are active. Do NOT allow people or pets to contact the pesticide.

PLACEMENT

Place the activated IN2CARE® trap outside on the ground in a level, shaded location. Avoid locations with continuous direct sunlight. For optimal coverage, place at least 1 trap every 4,300 sq. feet (400 sq. meters), or at least 10 traps per acre. Do not exceed 15 traps per acre.

TO REFILL

Revisit each IN2CARE® trap every 4 weeks. Remove the lid and take out the floater. Dispose of the waste materials (netting and water) as indicated in the Storage and Disposal section of this label. Refill with 4 to 5 quarts (3.5–4.5 liters) of clean tap water. Take a new IN2MIX® refill packet and repeat the assembly steps as described above.

HOW IT WORKS

IN2MIX® slowly kills adult Aedes spp. mosquitos. Therefore, dead adult mosquitoes may not be found in the trap.

The Aedes spp. larvae that emerge from eggs laid inside the trap are killed by the growth regulator prior to transforming into adults. This means that it is normal to see small living larvae in the trap that will eventually die.

After laying eggs, the adult female should be contaminated with a growth regulator and slow acting acridicide so she can carry the growth regulator to other nearby breeding sites and should die within a few days following exposure to the acridicide.

For best results, remove/empty artificial water containers (e.g., flower pots, plastic cups, car tires, etc.) that serve as other breeding sites, and use a registered mosquito larvicide to treat breeding sites that cannot be removed or emptied.

Aedes spp. mosquitoes can have very specific breeding preferences within certain locations. Check for the presence of live and dead mosquito larvae inside the traps every 4 weeks. When a trap continuously has zero or much fewer larvae when compared to other nearby traps, the unatractive trap should be relocated to another nearby shaded location.