



U.S. ENVIRONMENTAL PROTECTION AGENCY

Office of Pesticide Programs
Registration Division (7505T)
1200 Pennsylvania Ave., N.W.
Washington, D.C. 20460

EPA Reg. Number:

91720-2

Date of Issuance:

7/25/24

NOTICE OF PESTICIDE:

☒ Registration
☐ Reregistration
(under FIFRA, as amended)

Term of Issuance:

Unconditional

Name of Pesticide Product:

In2Mix-R

Name and Address of Registrant (include ZIP Code):

Mr. E. David Lewis
Agent for In2Care BV
c/o, Lewis & Harrison, LLC
2461 S. Clark St., Ste. 710
Arlington, VA 22202

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA).

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is unconditionally registered in accordance with FIFRA section 3(c)(5) provided that you:

1. Submit and/or cite all data required for registration/reregistration/registration review of your product when the Agency requires all registrants of similar products to submit such data.

Continues page 2

Signature of Approving Official:

For: Tamica Cain, Product Manager 10
Invertebrate-Vertebrate Branch 2
Registration Division (7505T)

Date:

7/25/24

2. Make the following label changes before you release the product for shipment:
 - Revise the EPA Registration Number to read, "EPA Reg. No. 91720-2."
3. Submit one copy of the final printed label for the record before you release the product for shipment.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) lists examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is attached for your records.

The record for this product currently contains the following CSF(s):

- Basic CSF dated 6/24/2021
- Alternate CSF 1 dated 6/24/2021
- Alternate CSF 2 dated 6/24/2021

If you have any questions, please contact Briana Hanlon at (202) 566-2716 or at hanlon.briana@epa.gov.

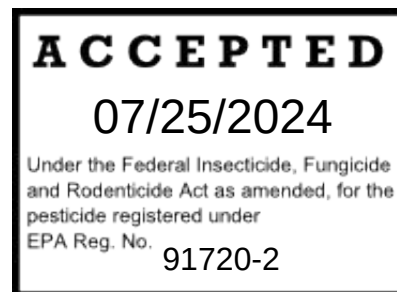
Attachment

NOTE:

Bold, italicized text is information for the reader and is not part of the label. [Bracketed information is optional text]. Text separated by / denotes and/or options.

Packaging/Outer Box Label for IN2MIX-R Kit

IN2MIX-R



OPTIONAL MARKETING CLAIMS & ARTWORK can be found on pages 27-36

READ ALL LABEL DIRECTIONS COMPLETELY BEFORE USE

Active Ingredients:	% w/w
Pyriproxyfen (CAS No. 95737-68-1)	74.03%
<i>Beauveria bassiana</i> strain GHA* (CAS No. 63428-82-0)	10.00%
Other Ingredients	<u>15.97%</u>
Total	100.00%

* Contains not less than 4.5×10^9 viable spores/gm.

KEEP OUT OF REACH OF CHILDREN
CAUTION

**SEE SIDE/BACK PANEL FOR FIRST AID, PRECAUTIONARY STATEMENTS AND
DIRECTIONS FOR USE. [SEE LABEL [BOOKLET/INSERT/PAMPHLET] FOR A FULL
[REUSABLE] PRODUCT MANUAL]**

Manufactured/Distributed/Sold by/for:
In2Care BV
Marijkeweg 22, 6709 PG,
Wageningen,
The Netherlands

EPA Reg. No.: 91720-NEW
EPA Est. No.: XXXXX-XX-XXX
[Superscript is first letter of lot number]

Contents: 1 Container/Station **OR** 2 Containers/Stations

[Plus/+]

1/2/3/4/5/6 refill(s)/package(s)/pouch(es)/band(s) x 0.018oz (500 mg) each

NOTE:

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PRECAUTIONARY STATEMENTS HAZARDS TO HUMAN AND DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Avoid contact with eyes or clothing. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Wear waterproof gloves. Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.

FIRST AID
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 or going for treatment. For emergency information concerning this product, call the poison control center at 1-800-222-1222. For non-emergency general information on this product, call the National Pesticides Information Center (NPIC) at 1-800-858-7378. Call a poison control center or doctor for treatment advice. Have the product container or label with you when calling poison control center or doctor, or going for treatment.

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 wash-waters. Application of this product is prohibited directly into 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 bees exposed to direct treatment on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds while bees are actively visiting the treatment area.

NOTICE: To the extent consistent with applicable law, buyer assumes all risks of use, storage or handling of this product not in accordance with directions.

NOTE:

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DIRECTIONS FOR USE

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

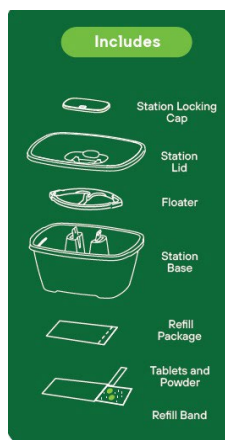
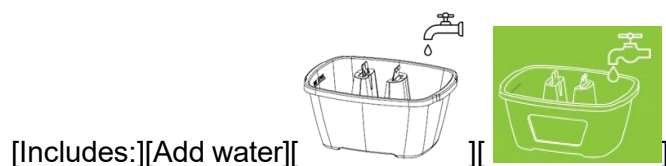
READ ALL LABEL DIRECTIONS COMPLETELY BEFORE USE.

FOR OUTDOOR USE ONLY.

DO NOT allow people or pets to contact the pesticide.

DO NOT allow children or pets to play with the station.

Note to PM: The images below are representative images. They demonstrate the square Consumer design of the plastic station. Note that the material of the station has not changed. The IN2MIX-R powder formulation, netting and tablets in the packet also have not changed



[Getting Started]

Where

to

Use



NOTE:

Bold, italicized text is information for the reader and is not part of the label. [Bracketed information is optional text]. Text separated by / denotes and/or options.

The IN2MIX-R [container/station] is designed to control/kill *Aedes* and *Culex* mosquitoes around your home. For best results:

- 1) Place container outdoors near bushes, trees, property lines, the edges of your property, and/or at the edges of your house.
- 2) Area should be shaded and near human habitation - avoid areas that are in direct sunlight.
- 3) For optimal coverage, place at least 1 [IN2MIX-R] container/trap/station every 4,300 sq. feet [(400 sq. meters)]. Do not exceed 15 traps/stations per acre. Place in areas where *Aedes* and/or *Culex* spp. mosquito breeding can be expected.
- 4) Be sure to remove existing mosquito breeding areas (i.e., standing water, unused containers, flowerpots, plastic cups, car tires etc.).
- 5) Place in areas where children and pets cannot access the stations.

Assembly [Instructions]/How to Use

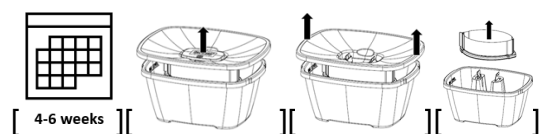
Note: Assemble [the product/ container/station] outdoors and near bushes, trees, property lines, the edges of your property, and/or at the edges of your house. You'll also need a water source for approximately 1 gallon (3.8 L) of water. Refer to product manual for more detailed pictures and descriptions of all assembly steps.

1. Remove station locking cap, lid, and floater from the station base.
Fill [container /station] base with clean tap water up to the fill line (approx. 1 gallon (3.8 L)) [
2. Holding the base, place the station filled with water [up to the fill line] into its final position in your landscape or yard. [(refer to Where to Use section)] [] [
3. Shake refill package thoroughly. Open and remove the [refill] band. Be careful not to spill any of the package contents. [
4. Place [the] [refill] band onto the floater/raft. [
5. Shake any remaining powder and [yeast] tablets inside the [IN2MIX-R] [refill] package into the water and dispose of the empty package/packaging. [] [
6. Gently place the refill band with attached floater over the center columns, flat on the water within the base. DO NOT ALLOW THE [REFILL] BAND TO GET WET. [

NOTE:

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7. Attach the [station] lid [to the [station] base.] 
8. Set the current month [number] on the [station] cap by twisting the [white] dial to remind you when the refill band was last replaced .
9. Place the [station] cap onto the [station] lid and base. 
10. Replace refill band monthly and periodically check the base in-between refills to maintain water level. 

Optional Section: [Refill/Reuse/Reload]

Replace refill band monthly and periodically check the base in-between refills to maintain water level.

1. Remove [station] cap from the [station] lid and base.
2. Remove [station] lid from [station] base.
3. Remove floater/raft and band from the station base by holding the center tab of the floater.
4. Dispose of [refill] band following the disposal directions [on this label].
5. Remove any debris that may have entered into the station/base/container (i.e., leaves)
6. Top off water level if needed.
7. Refill and replace IN2MIX-R by following assembly instructions.

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STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: Keep IN2MIX-R/this product packet in its tightly closed original container when not in use. Store in a cool, dry, well-ventilated area away from children and animals. For optimal long-term storage, store below 73° F (23° C). Keep IN2MIX-R/ packet below 110° F (43° C) at all times by avoiding sunlight and heat.

PESTICIDE DISPOSAL:

IN2MIX-R packet: Completely empty the [IN2MIX-R] packet into the trap/station and dispose of excess powder and used refill/band in trash or by other procedures approved by state and local authorities.

Dispose of used water in the container/trap/station by pouring 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:

Plastic trap/station: Refillable container. Refill this container with water and In2Mix-R only. Do not reuse this container for any other purpose. For final disposal, empty the trap/station and place in trash.

IN2MIX-R packet: Nonrefillable container. Dispose of empty packet in trash or by other procedures approved by state and local authorities. Do not reuse the empty packet for any other purpose.

Outer Bag/Box: Nonrefillable container. Do not reuse this bag/box. When empty, place in trash or offer for recycling if available.

For any questions, call our Customer Service Department from 9 a.m. to 5 p.m. at 31 (0) 317 769018.

OR

QUESTIONS OR COMMENTS - [ +31 (0) 317 769018 or visit [our website at] [www.] in2care.org/us

Note to PM: Company-specific contact information could be changed for sub registrant specific information.

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Packaging/Outer Box Label for IN2MIX-R Refill Package

IN2MIX-R

For Use In The IN2MIX-R Container/Trap/Station

OPTIONAL MARKETING CLAIMS & ARTWORK can be found on pages 27-36

READ ALL LABEL DIRECTIONS COMPLETELY BEFORE USE

Active Ingredients:	% w/w
Pyriproxyfen (CAS No. 95737-68-1)	74.03%
<i>Beauveria bassiana</i> strain GHA* (CAS No. 63428-82-0)	10.00%
Other Ingredients	<u>15.97%</u>
Total	100.00%

* Contains not less than 4.5×10^9 viable spores/gm.

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**SEE SIDE/BACK PANEL FOR FIRST AID, PRECAUTIONARY STATEMENTS AND
DIRECTIONS FOR USE. [SEE LABEL [BOOKLET/INSERT/PAMPHLET] FOR A FULL
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Manufactured/Distributed/Sold by/for:
In2Care BV
Marijkeweg 22, 6709 PG,
Wageningen,
The Netherlands

EPA Reg. No.: 91720-NEW
EPA Est. No.: XXXXX-XX-XXX
[Superscript is first letter of lot number]

Contents: 1/2/3/4/5/6 refill(s)/package(s)/pouch(es)/band(s) x 0.018oz (500 mg) each

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CAUTION: Causes moderate eye irritation. Avoid contact with eyes or clothing. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Wear waterproof gloves. Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.

FIRST AID
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 or going for treatment. For emergency information concerning this product, call the poison control center at 1-800-222-1222. For non-emergency general information on this product, call the National Pesticides Information Center (NPIC) at 1-800-858-7378. Call a poison control center or doctor for treatment advice. Have the product container or label with you when calling poison control center or doctor, or going for treatment.

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DIRECTIONS FOR USE

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READ ALL LABEL DIRECTIONS COMPLETELY BEFORE USE.

FOR OUTDOOR USE ONLY.

DO NOT allow people or pets to contact the pesticide.

DO NOT allow children or pets to play with the station.

Note to PM: The images below are representative images. They demonstrate the square Consumer design of this product

[Refill/Reuse/Reload]

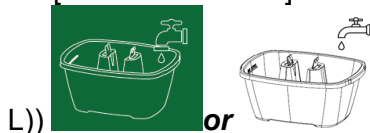
Replace [refill] band monthly and periodically check the base in-between refills to maintain water level.

1. Remove [station] cap from the [station] lid and base.
2. Remove [station] lid from station base.
3. Remove floater/raft and [refill] band from the station base by holding the center tab of the floater.
4. Dispose of [refill] band following the disposal directions [on this label].
5. Remove any debris that may have entered into the station/base/container (i.e., leaves)
6. Top off water level if needed.
7. Refill and replace by following directions for use/assembly instructions/How to Use section

Assembly [Instructions]/How To Use

Note: Assemble [the product/ container/station] outdoors and near bushes, trees, property lines, the edges of your property, and/or at the edges of your house. You'll also need a water source for approximately 1 gallon (3.8 L) of water.

1. Remove station locking cap, lid, and floater from the station base.
Fill [container /station] base with clean tap water up to the fill line (approx. 1 gallon (3.8



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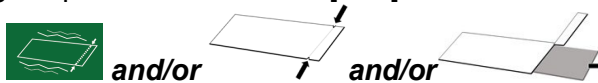
2. Holding the base, place the station filled with water [up to the fill line] into its final position



in your landscape or yard.

3. Shake refill package. Open and remove the [refill] band. Be careful not to spill any of the

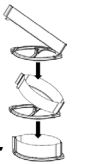
package contents.



4. Place [the] [refill] band onto the floater/raft.



and/or



5. Shake any remaining powder and [yeast] tablets inside the IN2MIX-R [refill] [package]



into the water and dispose of the empty package/packaging.

6. Gently place the refill band with attached floater over the center columns, flat on the



water within the base. DO NOT ALLOW THE [REFILL] BAND TO GET WET.

or



7. Attach the [station] lid [to the [station] base.]



and/or



8. Set the current month [number] on the [station] [locking] cap by twisting the [white] dial to

remind you when the refill band was last replaced



or



9. Place the [station] cap onto the [station] lid and base.



10. Replace refill band monthly and periodically check the base in-between refills to maintain

water level.



NOTE:

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STORAGE AND DISPOSAL

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

PESTICIDE STORAGE:

Keep IN2MIX-R/this product packet in its tightly closed original container when not in use. Store in a cool, dry, well-ventilated area away from children and animals. For optimal long-term storage, store below 73° F (23° C). Keep IN2MIX-R/ packet below 110° F (43° C) at all times by avoiding sunlight and heat.

PESTICIDE DISPOSAL:

IN2MIX-R packet: Completely empty the [IN2MIX-R] packet into the trap/station and dispose of excess powder and used refill/band in trash or by other procedures approved by state and local authorities. Dispose of used water in the container/trap/station by pouring 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:

Plastic trap/station: Refillable container. Refill this container with water and In2Mix-R only. Do not reuse this container for any other purpose. For final disposal, empty the trap/station and place in trash.

IN2MIX-R packet: Nonrefillable container. Dispose of empty packet in trash or by other procedures approved by state and local authorities. Do not reuse the empty packet for any other purpose.

Outer Bag/Box: Nonrefillable container. Do not reuse this bag/box. When empty, place in trash or offer for recycling if available.

For any questions, call our Customer Service Department from 9 a.m. to 5 p.m. at +31 (0) 317 769018.

OR

QUESTIONS OR COMMENTS -  **+31 (0) 317 769018 or visit [our website at] [www.] [in2care.org/us]**

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REUSABLE PRODUCT MANUAL

Note to PM: In the event the customer disposes of outer packaging that includes product labeling, this manual serves as a label that includes all required elements that the customer can refer to for as long as they have this product.

IN2MIX-R

OPTIONAL MARKETING CLAIMS & ARTWORK can be found on pages 27-36

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DO NOT DISPOSE OF THIS PRODUCT MANUAL

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PRECAUTIONARY STATEMENTS

HAZARD TO HUMAN AND DOMESTIC ANIMALS

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DIRECTIONS FOR USE

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READ ALL LABEL DIRECTIONS COMPLETELY BEFORE USE.

FOR OUTDOOR USE ONLY.

DO NOT allow people or pets to contact the pesticide.

DO NOT allow children or pets to play with the station.

When not in use: Keep Refill Package out of direct sunlight. []

[HOW IT WORKS]

The/IN2MIX-R powder contains an insect growth regulator and slow acting adulticide.

[The insect growth regulator kills *Aedes* and *Culex* mosquito larvae that emerge from eggs laid inside the trap/station prior to growth into adults. This means that it is normal to see living larvae in the trap/station that will eventually die.]

[After laying eggs, the *Aedes* and *Culex* mosquito is contaminated with the [IN2MIX-R] powder. When it flies out of the trap/station to lay more eggs, powder containing the growth regulator is transferred from the mosquito to a new body of water, and helps kill *Aedes* and *Culex* larvae in these additional breeding sites.][This is possible because female mosquitoes spread their eggs over multiple breeding sites. The contaminated adult *Aedes* and *Culex* mosquitoes will die within nine days following exposure to [IN2MIX-R] [fungal] powder. Because female mosquitoes fly away after egg laying, dead adult female mosquitoes will probably not be found in the trap/station/device but will die elsewhere in the environment.]

OR

[Adult *Aedes* and *Culex* mosquitoes lay eggs in the IN2MIX-R container/trap/station/device, get infected, and then bring the dual-action formula to surrounding breeding sites for additional population control.] [IN2MIX-R]/This product] helps effectively control *Aedes* and *Culex* mosquitoes by reducing the *Aedes* and *Culex* mosquito population over time.]

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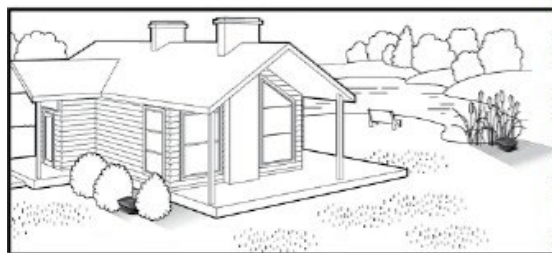
WHERE TO PLACE/USE

1. Place [the] [IN2MIX-R] container/trap/station outside on the ground in a level, shaded location, in your yard, in your landscaping and/or near your residence. Avoid locations with direct sunlight; continuous shade is needed. It is best to locate away from gathering spots or other occupied areas. Place in areas where children and pets cannot access the stations.



Note: Remove and/or empty artificial water containers (e.g., flowerpots, plastic cups, car tires, etc.) and natural breeding sites (e.g., puddles, tree holes, etc.). Larger water bodies that cannot be removed or emptied should be (frequently) treated with appropriate mosquito larvicides.

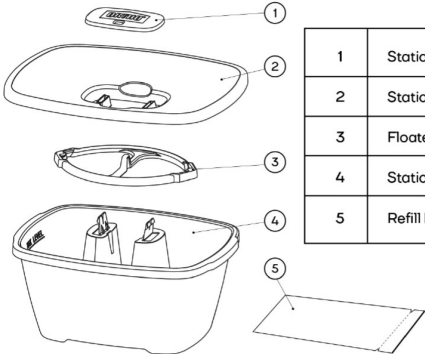
2. For optimal coverage, place at least 1 [IN2MIX-R] container/trap/station every 4,300 sq. feet [(400 sq. meters)], or at least 10 traps/stations per acre where *Aedes* and/or *Culex* spp. Mosquitoes breeding can be expected. Do not exceed 15 traps/stations per acre.



NOTE:
Bold, italicized text is information for the reader and is not part of the label. [Bracketed information is optional text]. Text separated by / denotes and/or options.

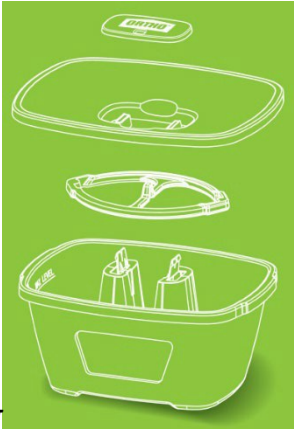
[How To Use]

[WHAT’S INCLUDED/CONTENTS/Includes]



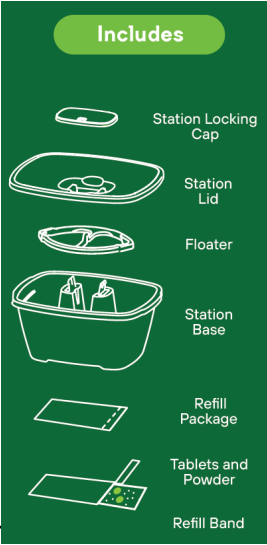
1	Station Locking Cap
2	Station Lid
3	Floater
4	Station Base
5	Refill Package

Optional Refill Images



1

Includes

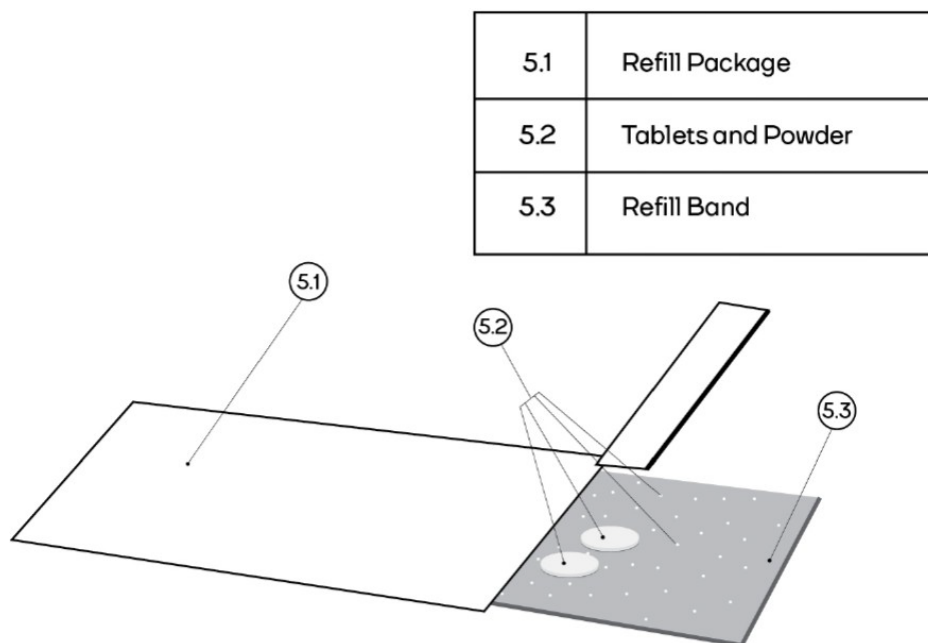


1

[WHAT’S IN THE [IN2MIX-R] REFILL [PACKAGE]?]

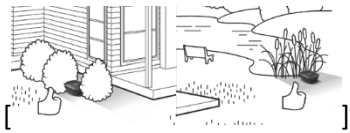
NOTE:

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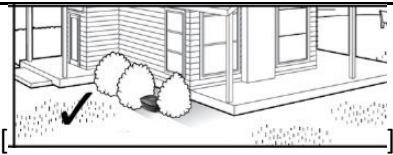
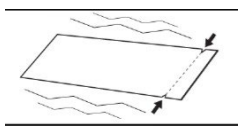
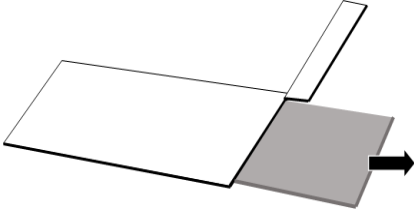
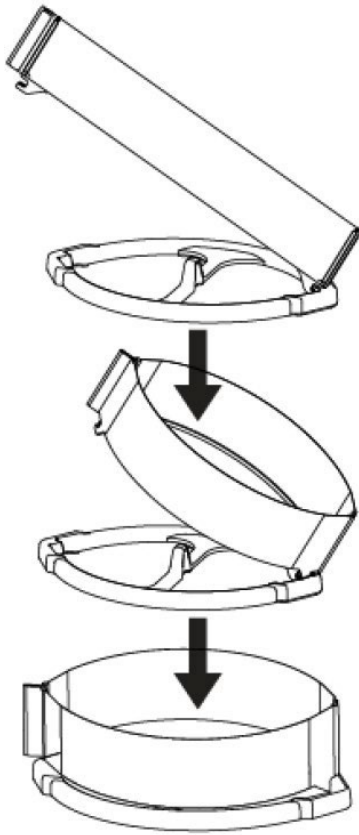
End of Optional Refill Images

STEP 1[: Filling the [Station] Base and Connecting the Floater/Raft and [Refill] Band]

1. Remove station locking cap, lid, and [then] floater from [the] station [base]. Fill [the] [station] [base] with clean tap water up to the “Max Fill”/fill line [on the station/base]. [This is] approximately/approx. 1 gal/gallon (3.8L) [of clean tap water.]	
2. Holding the base, place the station filled with water into its final position in your landscape or yard. [(refer to Where to Use section on page x/2)]	

NOTE:

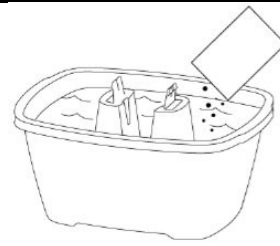
Bold, italicized text is information for the reader and is not part of the label. [Bracketed information is optional text]. Text separated by / denotes and/or options.

	
3. Shake [the] refill [package/pouch] before use. Open the refill [package] [by tearing][at the notches]. Be careful not to spill any of the package contents	
4. Remove the band from the refill [package]. Please note: there is powder and tablets on the inside of the refill [package] that will be needed at a later step. Take care to not spill [the remaining/this] powder.	
5. Take one end of the [refill] band and hook it onto one end of the floater/raft. The center tab of the floater should be pointing up. Push the band while holding the floater/raft in place until the other end of the [refill] band is able to hook onto the other end of the floater.	

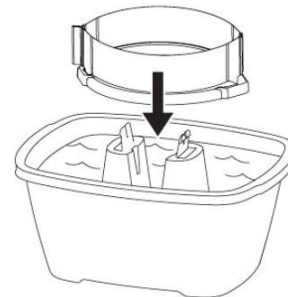
NOTE:

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6. Pour/shake the/any [remaining] powder and tablets inside the refill package into the water [in the base] [and dispose of empty packaging].

**STEP 2[: Assembling the Station]**

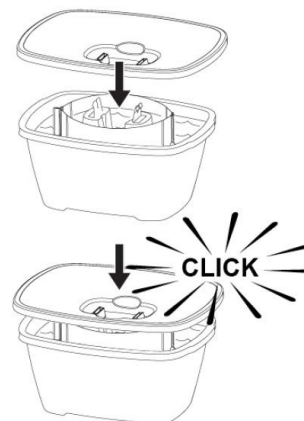
1. Place the floater with attached band inside the station/base by gently placing it over the center columns flat onto the water. Do not allow the [refill] band to get wet as water will reduce the powder transfer to mosquitoes.



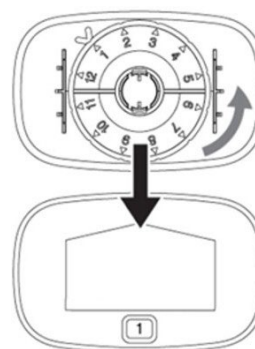
NOTE:

Bold, italicized text is information for the reader and is not part of the label. [Bracketed information is optional text]. Text separated by / denotes and/or options.

2. Place the lid on the center columns and push down towards the base until you hear a slight click.



3. Set the current month [number] on the [trap/station] cap by twisting the [white] dial so the proper month is showing. This will help remind you to replace the [refill] band every month.



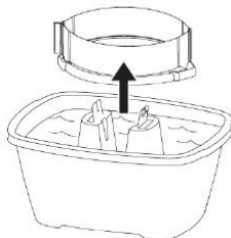
4. Place the [station] cap onto the [station] lid and base. The [station] cap keeps the assembly together and prevents water from evaporating out of the [station] base.



NOTE:

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MAINTAINING The [Product/IN2MIX-R station]

1. Replace the refill band every month and inspect each station regularly to maintain water level. NOTE: In hot and dry climates the water level may need to be checked and refilled more frequently. Water can be topped-off by gently pouring water on the lid.	 Monthly
2. To replace the refill band each month, remove the [station] cap from the station lid and base.	
3. Pull up on the lid to release it from the [trap/station] base.	
4. Take out the floater with the attached [refill] band by holding the center tab of the floater. Dispose of the used band as indicated in the STORAGE AND DISPOSAL section of this label. DO NOT throw away the floater/raft. Remove leaves or other debris that may have fallen into the trap/station. Top off water level if needed.	
5. To reassemble, take a new refill [package] and repeat the steps outlined in the HOW TO ASSEMBLE/USE section [of this label].	

NOTE:

Bold, italicized text is information for the reader and is not part of the label. [Bracketed information is optional text]. Text separated by / denotes and/or options.

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: Keep IN2MIX-R/this product packet in its tightly closed original container when not in use. Store in a cool, dry, well-ventilated area away from children and animals. For optimal long-term storage, store below 73° F (23° C). Keep IN2MIX-R/ packet below 110° F (43° C) at all times by avoiding sunlight and heat.

PESTICIDE DISPOSAL:

IN2MIX-R packet: Completely empty the [IN2MIX-R] packet into the trap/station and dispose of excess powder and used refill/band in trash or by other procedures approved by state and local authorities.

Dispose of used water in the container/trap/station by pouring 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:

Plastic trap/station: Refillable container. Refill this container with water and In2Mix-R only. Do not reuse this container for any other purpose. For final disposal, empty the trap/station and place in trash.

IN2MIX-R packet: Nonrefillable container. Dispose of empty packet in trash or by other procedures approved by state and local authorities. Do not reuse the empty packet for any other purpose.

Outer Bag/Box: Nonrefillable container. Do not reuse this bag/box. When empty, place in trash or offer for recycling if available.

NOTICE: To the extent consistent with applicable law, the 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.

OR

NOTICE: To the extent consistent with applicable law, the buyer assumes all risks of use, storage, or handling of this product not in accordance with directions.

NOTE:

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Individual sachet package labeling

IN2MIX-R

For use in the IN2MIX-R container/trap/station

OPTIONAL MARKETING CLAIMS & ARTWORK can be found on pages 27-36

Active Ingredients:	% w/w
Pyriproxyfen (CAS No. 95737-68-1).....	74.03%
<i>Beauveria bassiana</i> strain GHA* (CAS No. 63428-82-0).....	10.00%
Other Ingredients	15.97%
Total	100.00%

* Contains not less than 4.5×10^9 viable spores/gm.

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

SHAKE WELL BEFORE USE

**SEE OUTER CONTAINER [OR LABEL BOOKLET/INSERT/PAMPHLET] FOR FIRST AID,
ADDITIONAL PRECAUTIONARY STATEMENTS AND COMPLETE DIRECTIONS FOR USE**

Manufactured/Distributed/Sold by/for:

In2Care BV
Marijkeweg 22, 6709 PG,
Wageningen,
The Netherlands

EPA Reg. No.: 91720-NEW
EPA Est. No.: XXXXX-XX-XXX
[Superscript is first letter of lot number]

Net Weight: 0.018 oz (500mg)

For any questions, call our Customer Service Department from 9 a.m. to 5 p.m. at +31 (0) 317 769018. OR QUESTIONS OR COMMENTS - ☎] +31 (0) 317 769018 or visit [our website at] [www.] in2care.org/us

Note to PM: Company-specific contact information could be changed for sub registrant specific information.

NOTE:

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Station Labeling - when sold as part of IN2MIX-R Kit

IN2MIX-R

Active Ingredients:	% w/w
Pyriproxyfen (CAS No. 95737-68-1).....	74.03%
<i>Beauveria bassiana</i> strain GHA* (CAS No. 63428-82-0).....	10.00%
Other Ingredients	15.97%
Total	100.00%

* Contains not less than 4.5×10^9 viable spores/gm.

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

**SEE OUTER CONTAINER [OR LABEL BOOKLET/INSERT/PAMPHLET] FOR FIRST AID,
ADDITIONAL PRECAUTIONARY STATEMENTS AND COMPLETE DIRECTIONS FOR USE**

DO NOT allow children or pets to play with the station.

Manufactured/Distributed/Sold by/for:

In2Care BV
Marijkeweg 22, 6709 PG,
Wageningen,
The Netherlands

EPA Reg. No.: 91720-NEW

EPA Est. No.: XXXXX-XX-XXX

[Superscript is first letter of lot number]

Net Weight: 0.018 oz. (500 mg)

NOTE:

Bold, italicized text is information for the reader and is not part of the label. [Bracketed information is optional text]. Text separated by / denotes and/or options.

Individual Package Refill Shipping Label

IN2MIX-R

Active Ingredients:	% w/w
Pyriproxyfen (CAS No. 95737-68-1)	74.03%
<i>Beauveria bassiana</i> strain GHA* (CAS No. 63428-82-0)	10.00%
Other Ingredients	<u>15.97%</u>
Total	100.00%

* Contains not less than 4.5×10^9 viable spores/gm.

KEEP OUT OF REACH OF CHILDREN
CAUTION

**SEE LABEL [BOOKLET/INSERT/PAMPHLET] FOR FIRST AID, ADDITIONAL
PRECAUTIONARY STATEMENTS AND COMPLETE DIRECTIONS FOR USE**

Manufactured/Distributed/Sold by/for:

In2Care BV
Marijkeweg 22, 6709 PG,
Wageningen,
The Netherlands

EPA Reg. No.: 91720-NEW
EPA Est. No.: XXXXX-XX-XXX
[Superscript is first letter of lot number]

Contents: 25/50/100/200/300/400/500/750/1000 refills/packages/pouches/bands x
0.018oz (500 mg) each

NOTE:

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PRECAUTIONARY STATEMENTS HAZARDS TO HUMAN AND DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Avoid contact with eyes or clothing. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Wear waterproof gloves. Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.

FIRST AID
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 or going for treatment. For emergency information concerning this product, call the poison control center at 1-800-222-1222. For non-emergency general information on this product, call the National Pesticides Information Center (NPIC) at 1-800-858-7378. Call a poison control center or doctor for treatment advice. Have the product container or label with you when calling poison control center or doctor, or going for treatment.

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE:

Keep IN2MIX-R/this product packet in its tightly closed original container when not in use. Store in a cool, dry, well-ventilated area away from children and animals. For optimal long-term storage, store below 73° F (23° C). Keep IN2MIX-R/ packet below 110° F (43° C) at all times by avoiding sunlight and heat.

PESTICIDE DISPOSAL:

Completely empty the [IN2MIX-R] packet into the trap/station and dispose of excess powder and used refill/band in trash or by other procedures approved by state and local authorities.

CONTAINER HANDLING:

IN2MIX-R packet: Nonrefillable container. Dispose of empty packet in trash or by other procedures approved by state and local authorities. Do not reuse the empty packet for any other purpose.

For any questions, call our Customer Service Department from 9 a.m. to 5 p.m. at +31 (0) 317 769018. OR QUESTIONS OR COMMENTS - [ 1+31 (0) 317 769018 or visit [our website at] [www.] in2care.org/us

Note to PM: Company-specific contact information could be changed for sub registrant specific information.

NOTE:

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Optional Marketing Claims to be used on any of the included sublabels

Note to PM: When qualified claims are used on the market label, the qualifying statement will appear in close proximity to the claim when it does not impact any mandatory language.

Note to PM: Any combination of approved claims may be inserted.

“Ease of Use”/Location of Use Claims:

1. Convenient refill/band replacement [timer]
2. Easy to set up/assemble/use/install
3. For outdoor use [only]
4. [Ideal/Great] for use [in/around [your] yard[s]][,][in/around [your] garden][,] [near ponds***][,] [on [your] lawn][,] [on [outdoor] patios][,] [on [outdoor] decks] [,] [in wooded areas***] ***around your home
5. Control mosquitoes* [in/around [your] yard[s]][,][in/around [your] gardens][,][near ponds***][,] [on [your] lawns][,] [on [outdoor] patios][,] [on [outdoor] decks] [,] [in areas with standing water***] [,] [in wooded areas***] ***around your home. **Aedes* and/& *Culex* spp.
6. Use [near] where they/mosquitoes* breed around your home [,] [in wooded areas around your home]/[in gutters]/[in bird baths around your home]/[in stagnant/standing water around your home]/[in water features around your home] **Aedes* and/& *Culex* spp.
7. Lightweight/sturdy/durable/plastic container/station/trap/device
8. Easy to use -- no flames, no sprays, no batteries []
9. No batteries or electricity required
10. No [candles][,] [torches][,] [or] [open flames] [to worry about][needed/required]
11. No noises/sounds [coming from the trap/station/device]
12. No sprays required/needed[]
13. No lotions required/needed
14. No smoky/smelly candles needed
15. Works without sprays []
16. Works without lotions

NOTE:

Bold, italicized text is information for the reader and is not part of the label. [Bracketed information is optional text]. Text separated by / denotes and/or options.

17. Works without smoky/smelly candles



18. Quick [and/&] [easy] to maintain/service []
Securable lid

19. Easy and/& Effective [method/device]
for controlling/killing *Aedes* and *Culex* spp. Mosquitoes

20. Secure and/& Effective [method/device]
for controlling/killing *Aedes* and *Culex* spp. Mosquitoes

21. Targeted and/& Effective[method/device]
for controlling/killing *Aedes* and *Culex* spp. Mosquitoes

22. Scent-free, long-lasting*** and easy to use
***4 weeks

23. Contains mosquito* killing [insect-pathogenic] fungus and [insect specific] growth hormones/regulators. **Aedes* and/& *Culex* spp.

24. Two active ingredients in one product

25. Dual action [Formula]

26. Contains two active ingredients [one that slowly kills adult mosquitoes*] [& one/another that kills the mosquito*/her larvae]
**Aedes* and/& *Culex* spp

27. Can be used [in combination] with other mosquito control tools

28. Alternative to broadcast spraying for mosquito* control
**Aedes* and/& *Culex* spp

29. Alternative to spraying the entire lawn for mosquito* control.
**Aedes* and/& *Culex* spp

30. Control mosquitoes* without spraying/applying to skin/clothes
**Aedes* and/& *Culex* spp.

31. Silent mosquito* protection.
**Aedes* and/& *Culex* spp.

32. Home/urban/residential mosquito* prevention
**Aedes* and/& *Culex* spp.

33. Use to treat large residential/urban areas/yards/homes/home territories

34. Use when mosquitoes* are active
**Aedes* and/& *Culex* spp

35. Assemble the device/station/trap, set the device/station/trap, kill mosquitoes*, prevent adult/larvae emergence. **Aedes* and/& *Culex* spp

NOTE:

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Insecticidal /Efficacy Claims:

36. Controls *Aedes* species of mosquitoes that may transmit Zika, Chikungunya, and Dengue Fever
37. Controls container-breeding mosquito* larvae that could develop into adults that may transmit Zika virus and West Nile virus [and Dengue Fever] [and Chikungunya]
**Aedes* and/& *Culex* spp.
38. Kills** [disease carrying] mosquitoes* that may transmit [Zika virus] [and] [West Nile Virus] [Dengue Fever] [and Chikungunya].
**Aedes* and/& *Culex* spp.
**Within 9 days
39. Attracts mosquitoes* during their breeding cycle
**Aedes* and/& *Culex* spp.
40. Kills adult mosquitoes* [within 9 days]
**Aedes* and/& *Culex* spp.
41. Larvae* in the IN2MIX-R Mosquito Station will not develop into adult mosquitoes
**Aedes* and/& *Culex* spp.
42. Mosquitoes* [auto-disseminate] [spread] larvicide from the station to their breeding sites **Aedes* and/& *Culex* spp.
43. [Kills] [Controls] mosquito* larvae in surrounding breeding places
**Aedes* and/& *Culex* spp.
44. Prevents mosquitoes* from [emerging] [breeding] [multiplying] [reproducing]
**Aedes* and/& *Culex* spp.
45. Kills mosquito* [larvae] [pupae] [offspring] [immature stages] [aquatic life stages] in the trap container before they become [breeding] [biting] adults.
**Aedes* and/& *Culex* spp.
46. Prevents emergence of adult *Aedes* mosquitoes for 8 weeks before replacement of packet is needed.
47. Prevents emergence of adult *Culex* mosquitoes for 4 weeks before replacement of packet is needed.
48. Kills mosquito* larvae/pupae in surrounding breeding sites [that contaminated mosquitoes* have visited]
**Aedes* and/& *Culex* spp.

Environmental /Packaging Claims:

49. Store powder below 73°F (23°C).
50. Do not leave powder in direct sunlight.
51. Keep contents [in temperatures] less than 110°F (43°C) at all times.

NOTE:

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52. Store extra refill packages in a cool location that does not exceed 73°F (23°C).
53. Avoid temperatures >/above 110°F (43°C).
54. Store below 73°F (23°C).
55. Keep out of/Avoid direct sunlight
56. Store Indoors [at room temperature]
57. When not in use: Keep Refill Package out of direct sunlight. Store refill package indoors at room temperature []
58. Can be applied in areas used by people and pets when used as directed
59. [Container/station/IN2MIX-R] made of/uses recycled plastic
60. Durable plastic for long employment of the [trap/station/device] container

61. [ [ []] [ []]]

62. Recycled plastic used for production of the plastic [product name/station] container
63. Rugged and durable design
64. Target mosquitoes* **Aedes* and/& *Culex* spp.
65. No Spray[]
66. Contained and targeted [use of active ingredient/A.I.] for mosquito* control.
**Aedes* and/& *Culex* spp.
67. Utilizes/Uses/Contains naturally-occurring fungus

Lifecycle Claims

68. Kills/Controls mosquito* larvae in surrounding breeding places/sites
**Aedes* and/& *Culex* spp.
69. Kills/Controls mosquito* larvae in the station/trap [and in surrounding breeding places/sites]
**Aedes* and/& *Culex* spp.
70. Prevents mosquitoes* from becoming [breeding/biting] adults
**Aedes* and/& *Culex* spp.
71. Prevents [adult] mosquito* emergence
**Aedes* and/& *Culex* spp.
72. [Adult/female] mosquito* enters trap/container/product name, picks up larvicide, and transfers it to other [mosquito*] [potential] breeding sites before dying
**Aedes* and/& *Culex* spp.
73. Mosquitoes* contact [insecticide/pesticide treated] refill band [with dual-action] formula
**Aedes* and/& *Culex* spp.
74. [Mosquitoes* exit the device/station/base/In2Mix-R, continue their natural breeding behavior, and spread the control formula/active ingredients to the [other] breeding sites they visit]
**Aedes* and/& *Culex* spp.

NOTE:

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Coverage Claims:

- 75. One trap/station/product name can protect/effectively covers 4,300 ft² around your home/residence
- 76. One trap/station per 4,300 ft² is effective/sufficient for residential/home/urban mosquito* control
**Aedes* and/& *Culex* spp.
- 77. Create a 4,300 ft² mosquito protected territory/zone for/around your home/residence

Brand Name Based Claims

- 78. Keep your residence/home protected/defended from mosquitoes*
**Aedes* and/& *Culex* spp.
- 79. Don't let mosquitoes* cause you to retreat/force you inside again
**Aedes* and/& *Culex* spp.
- 80. Always on defense against mosquitoes* when used as directed
**Aedes* and/& *Culex* spp.
- 81. Interrupt Mosquitoes*, don't let mosquitoes* interrupt you
**Aedes* and/& *Culex* spp.
- 82. Protect your home/home territory/patio/backyard from mosquitos*
**Aedes* and/& *Culex* spp.
- 83. Always on assault/control/defense against mosquitoes* when used as directed
**Aedes* and/& *Culex* spp.
- 84. Modern defense/protection against mosquitoes*
**Aedes* and/& *Culex* spp.
- 85. 4,300 sq ft zone of protection/protection zone against mosquitoes* around your home
**Aedes* and/& *Culex* spp.
- 86. Creates a zone of protection/protection zone against mosquitoes* around your home
**Aedes* and/& *Culex* spp.

Other Claims:

- 87. Patented/innovative [mosquito* control] [technology]
**Aedes* and/& *Culex* spp.
- 88. [Breakthrough/next-generation/advanced/purposeful] [backyard] mosquito* protection/control
**Aedes* and/& *Culex* spp.
- 89. Innovative [mosquito]* control [tool] **Aedes* and/& *Culex* spp.
- 90. [Starter] [Kit][System] ***Note to PM: This is a claim to be used referring to the fact everything needed is in this one package to start(device and bands)***

NOTE:

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91. Station sold separately ***Note to PM: This is a claim so that when selling refills, it is clear that the station is sold separately***
92. [Replacement] [Refill] Kit ***Note to PM: This is a claim that refers to everything you need to refill the already possessed device***
93. Contains [1][one] [station][device] and/& [1][2][4] [refill] [bands] ***Note to PM: This claim will be used to tell the consumer how many refill bands and how many stations will be in the package***
94. Contains [1/2/4][one/two/four] [refill] [bands] ***Note to PM: This claim will be used to tell the consumer how many refill bands will be in the package***
95. [Only]Use[refill] with [product name][station/trap/device] ***Note to PM: This will be used to ensure the consumer when buying the refill will only use with this specific device.***
96. Folding Insert Tray For [Refill/Band] Storage

97. New (***Note to PM: The following claim may appear on any label panel for 6 months following commercial introduction***)
98. Intended for residential use
99. In2Care BV & Your Environment – Your yard is a place for family and pets to enjoy. That's why [company] products are designed with care to provide effective solutions to insect problems. Please follow instructions for appropriate usage, storage and disposal.
100. The In2Care BV Guarantee: [When purchased from an authorized seller,] if for any reason you, the consumer, are not satisfied with this product, mail us your original proof of purchase to obtain a full refund of your purchase price.
101. ©20XX, licensed by [Company/Brand]. World rights reserved.
102. QUESTIONS OR COMMENTS - [  ] +31 (0) 317 769018 or [Visit] [our website at][[www.in2care.org/us][ ]
103. Scent Free
104. Replace Refill Band Monthly
105. 1 Refill band lasts for 1 month

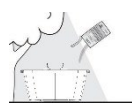
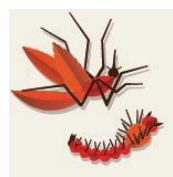
NOTE:

Bold, italicized text is information for the reader and is not part of the label. [Bracketed information is optional text]. Text separated by / denotes and/or options.

Optional Images:



Bold, italicized text is information for the reader and is not part of the label. [Bracketed information is optional text]. Text separated by / denotes and/or options.



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OPTIONAL SECTION:

The/IN2MIX-R powder contains an insect growth regulator and slow acting adulticide.

[The insect growth regulator kills *Aedes and Culex* (common urban mosquito species that bite humans and pets) mosquito* larvae that emerge from eggs laid inside the trap/station prior to growth into adults. This means that it is normal to see living larvae in the trap/station that will eventually die.]

[After laying eggs, the *Aedes* and *Culex* mosquito is contaminated with the [IN2MIX-R] powder. When it flies out of the trap/station to lay more eggs, powder containing the growth regulator is transferred from the mosquito* to a new body of water, and helps kill *Aedes* and *Culex* larvae in these additional breeding sites.][This is possible because female mosquitoes* spread their eggs over multiple breeding sites. The contaminated adult *Aedes* and *Culex* mosquitoes will die within nine days following exposure to [IN2MIX-R] [fungal] powder. Because female mosquitoes fly away after egg laying, dead adult female mosquitoes will probably not be found in the trap/station/device but will die elsewhere in the environment.]

**Aedes* and/& *Culex* spp.

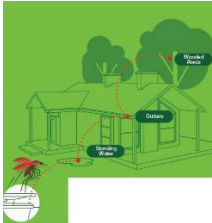
OR

[IN2MIX-R][[This product] is an innovative *Aedes* and *Culex* mosquito control solution that controls/kills adult *Aedes* and *Culex* mosquitoes and breaks the life cycle of *Aedes* and *Culex* mosquito larvae/eggs [Adult *Aedes* and *Culex* mosquitoes lay eggs in the IN2MIX-R container/trap/station/device, get infected, and then bring the dual-action formula to surrounding breeding sites for additional population control.] [IN2MIX-R]/This product] helps effectively control *Aedes* and *Culex* mosquitoes by reducing the *Aedes* and *Culex* mosquito population over time.]

NOTE:

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[HOW IT WORKS]

[Step] [1] 	[Step] [2] 	[Step] [3] 	[Step] [4] 
Attract	Contaminate	Disperse/Depart/Spread	[Control/Kill]
Mosquitoes* enter the [product name] device/station/base [that mimics an ideal breeding site]	[Upon entering/once inside the [product name] device/station/base,] mosquitoes* lay their eggs and become contaminated with a dual-action formula [contained inside the device/station/base/product name]	[Mosquitoes* return to [infect] [other] breeding sites.] OR [Mosquitoes* exit the device/station/base/product name, continue their natural breeding behavior, and spread the control formula/active ingredients to the [other] breeding sites they visit]	[Mosquito* larvae within the device/station/base/product name and at the breeding sites that the mosquito* has visited are killed.] [This product effectively kills** And prevents new mosquitoes* from developing]

**Aedes* and/& *Culex* spp.

**Within 9 days