Lentek Champion Mosquito Trap MK05G

BiteShield Mosquito Trap Champion

Notification Change

Take back the great outdoors

DOMESTIC

READ THE LABEL AND THE ATTACHED BOOKLET BEFORE USING.

KEEP OUT OF REACH OF CHILDREN.

Captures Mosquitoes! BiteShield Mosquito Trap Champion Lentek's Mosquito Trap uses proven mosquito attractants in one unit!

CAUTION - SKIN IRRITANT WARNING - EYE IRRITANT

DANGER - POISON

For outdoor use only!

Notification Change

Proven Attraction
Body Temperature (Thermal Imaging)
Exclusive Blue Light
Airflow of Vacuum Fan

No Tools Used

No assembly required – Waterproof design Cast iron construction – Easy clean capture bag Night sensor and two speed settings – One year limited warranty

REGISTRATION No. 29227 PEST CONTROL PRODUCTS ACT

For info call:

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BiteShield Mosquito Trap Champion

Notification Change

Lentek Mosquito Trap MK05G

The Lentek Mosquito Trap MK05G is on duty 24 hours a day and requires very little upkeep. Simply empty the contents of the capture chamber (where mosquitoes dehydrate and die).

HOW THE MOSQUITO TRAP WORKS

The Lentek Mosquito Trap MK05G utilizes the documented attractiveness of moisture, body temperature (thermal imaging), color, and airflow in an effective design that captures and kills mosquitoes. Similar traps have been in use for years by universities, State monitoring programs and researchers around the world. The Lentek Mosquito Trap uses this traditional trapping approach, combined with the latest in research, to turn the female mosquitoe's natural hunting techniques toward seeking out the trap and facilitating capture in a product that private home owners can use.

Light sensor

Exclusive Blue Lights Attract Mosquitoes
Trap Body Generates Heat
Catch Bag Removes and Cleans Easily
Powerful Vacuum Fan Pulls Mosquitoes in and Traps them
Sensor Switch, ON/OFF Switch

DIRECTIONS FOR USE

PRECAUTIONS

KEEP OUT OF REACH OF CHILDREN

Fatal or poisonous if swallowed. May irritate skin. Avoid contact with skin. Causes eye irritation. DO NOT get in eyes. TOXICOLOGICAL INFORMATION Treat symptomatically.

FIRST AID

If swallowed: Call a poison control centre 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 a poison control centre or doctor. Do not give anything by mouth to an unconscious person.

If directly 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 centre or doctor for further treatment advice.

If on skin or clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control centre 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 centre or doctor for treatment advice.

Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

NOTICE TO USER

This pest control product is to be used only in accordance with the directions on the label. It is an offence under the Pest Control Products Act to use this product in a way that is inconsistent with the directions on the label. The user assumes the risk to persons or property that arises from any such use of this product.

ONE YEAR LIMITED WARRANTY

Purchase Date:	ITEM# (above UPC code)
	,
This Limited Warranty is	effective upon purchase date. Please fill out the separate
registration card and mail.	

- 1. Lentek warrants this product to be free of manufacturing defects. Should any such defect develop or become evident within ONE year from the date of purchase, Lentek will replace the entire product or, at its option, repair or replace the defective part(s) without charge.
- 2. To return, securely pack the entire unit. Be sure the carton clearly identifies the sender by name and address. Attach a letter or card describing the nature of the defect. The original receipt of the purchase must be included in the returned package to be eligible for warranty coverage.
- 3. This warranty is void if the damage or malfunction is due to abuse or failure to operate the product in accordance with the instructions and/or on the recommended electrical current.

Mail prepaid via insured parcel post to:

LENTEK

A Division of Koolatron, Inc

Warehouse: 4330 Commerce Drive

Batavia, NY 14020

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BiteShield Mosquito Trap Champion

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LENTEK MOSQUITO TRAP

REGISTRATION No. 29227 PEST CONTROL PRODUCTS ACT

DIRECTIONS FOR USE

CULUS Listed E214020 Insect Control Product 86VF

Notification Change

DIRECTIONS FOR ASSEMBLY AND USE

BiteShield Mosquito Trap Champion

Read before unpacking and operating the Lentek Mosquito Trap. The Mosquito Trap requires 120V AC.

PRECAUTIONS

KEEP OUT OF REACH OF CHILDREN

Fatal or poisonous if swallowed. May irritate skin. Avoid contact with skin. Causes eye irritation. DO NOT get in eyes.

FOR YOUR SAFETY

Do not store or use gasoline or any other flammable vapors and liquids in the vicinity of the Mosquito Trap or any other appliance.

TOXICOLOGICAL INFORMATION

Treat symptomatically.

PRODUCT DETAILS

Power Supply

Input: 120V AC 60Hz, 71W Output: 12VAC @4200mA

Light Sensor

Trap Body Generates Heat

Catch Bag Removes and Cleans Easily

Exclusive Blue Lights Attract Biting Insects

Powerful Vacuum Fan Pulls Mosquitoes in and Traps them

Sensor Switch, ON/OFF Switch

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ASSEMBLY

The Lentek Champion Mosquito Trap MK05G comes fully assembled and ready for use. If you are using an Octenal attractant cartridge simply hang it from the hole in the top.

OPERATION

Carefully place the trap in the location you have selected following the "WHERE TO PLACE THE MOSQUITO TRAP" and all of the "SAFETY" guidelines. Proceed as follows:

- 1. Plug in the power supply cord to an approved outdoor use extension cord or directly into 120V AC Outlet, as per the safety instructions and plug the other end into the Mosquito trap.
- 2. Locate the ON/OFF button near the bottom edge of the main body behind the protective shield. Turn the unit on.
- 3. The button to the left of the power switch selects either constant ON, or auto daylight sensor. When in the sensor mode the unit will run from dusk to dawn.
- 4. LED Light: Red = Constant ON; Green = Auto Sensor ON

WHERE TO PLACE THE MOSQUITO TRAP

Many species of mosquito have an adult life span that lasts about two weeks. About 3000 species of mosquito have been identified world-wide, with approximately 170 species found in the United States. Both male and female mosquitoes feed on plant nectar, but only the female requires a blood meal. The blood meal is needed for each batch of eggs the female lays, typically she feeds once every 3-4 days. A blood meal usually lasts about 90 seconds if the mosquito is not disturbed and can equal about 11/2 times the female mosquitoes' body weight! A single female can lay thousands of eggs during her life span.

The female mosquito is attracted by scent, temperature, shape, color, movement, and for some species, even sound. The female mosquito is most active between 10° Celsius and 35° Celsius (50° Fahrenheit and 95° Fahrenheit) in calm or light breeze conditions. Mosquitoes tend to travel up-wind when seeking a blood meal. The placement of the Mosquito Trap will greatly affect the success of the unit capturing mosquitoes. The largest number of mosquitoes will be captured by positioning the Mosquito Trap as follows:

Outdoors: Find the normal down-wind direction from the area you want to gather in (towards where mosquitoes are living, i.e. trees, bushes, water). Place the Mosquito Trap in the downwind area at the edge or slightly beyond, of the patio, deck, or other area where you want to gather in. Be sure to place the Mosquito Trap out

www.lentek.com 407-857-8786 of direct sunlight. Do not place the Mosquito Trap under a bright light. Maximum height of 1.8 meters (6 feet). The idea is to keep mosquitoes away from you when outside. So, do not place it where you are gathered. Place it where they live and reproduce.

Indoors: The Mosquito Trap can be used indoors when mosquitoes are a problem there. Place the unit on a stable surface in the room or area where mosquitoes are most likely to enter. Leave interior doors open to allow the mosquitoes to find the trap. Do not place unit on electric appliances such as a television. Look for air movement within the house to find ideal locations for the trap. Just like outdoors, mosquitoes will tend to travel upwind indoors, following air currents in their search for a meal! Do not place the Mosquito Trap under a light. With careful placement, mosquitoes will encounter the Mosquito Trap and be captured before coming into contact with you and your family. Place the Mosquito Trap on a stable surface where children and pets cannot come into contact with or bump the unit.

HOW THE MOSQUITO TRAP WORKS

BiteShield Mosquito Trap Champion

The Lentek Mosquito Trap utilizes a blend of attractant odors, body temperature (thermal imaging), color, shape, and airflow in an effective design that captures mosquitoes. The Lentek Mosquito Trap uses a traditional mosquito trapping approach, combined with the latest in research, to turn the female mosquitoes' natural hunting techniques toward seeking out the trap and facilitating capture in a product that private home owners can use. The Mosquito Trap operates by capturing a steady number of egg laying females. But, different mosquitoes are more active at different times of the day.

Constant ON: To achieve the best results from your Mosquito Trap, you must leave it in operation full-time during the mosquito season. The trap is not meant for occasional use, such as during an outdoor party. The Mosquito Trap operates by catching steady numbers of egg-laying female mosquitoes each day.

Auto Sensor: The benefit of using this feature is less power consumption since the auto sensor turns the unit on at dusk and then off at dawn. Dusk to dawn is the most active time period for mosquitoes.

MAINTENANCE & CLEANING

1. Check the capture bag on a regular basis depending on how many mosquitoes are being trapped. Start by checking the trap once a week and adjust according to the catch. Use only clean water to rinse the bag, do not use any chemical or soap as the fragrance may repel mosquitoes from the trap.

Mosquito Fact: About 800 dead mosquitoes equals 15ml (1 tablespoon)! 28g (1 ounce) equals over 65,000 dead mosquitoes!

- 2. CAUTION: Do not obstruct the flow of ventilation air around the Mosquito Trap. (Example: Placing on padded surface.)
- 3. Clean the Mosquito Trap outside surface with a mild detergent on a damp cloth. Rinse with clean water only. NOTE: Always remember to unplug the unit and remove the attractant cartridge before cleaning. Do not spray with or immerse in water. Do not use a dripping wet cloth!

OPERATIONAL OPERATION

- 1. Avoid placing the Mosquito Trap in direct sunlight
- 2. Dispose of all used attractant in a trash receptacle. Do not store the Mosquito Trap near insect repellents or other chemicals. Unopened attractant should be stored in a cool, dry place.
- 3. The connection between the Mosquito Trap and any extension cord used must be kept dry and off the ground.
- 4. Disconnect the Mosquito Trap from the power supply when not in use, before adding attractant cartridges, before cleaning, before servicing, or for storage.
- 5. The Mosquito Trap should be stored indoors when not in use and kept away from children.
- 6. To avoid electric shock, DO NOT clean the Mosquito Trap with spraying water or by immersion in water or other liquid.
- 7. All repairs to the Mosquito Trap must be performed only by qualified service personnel.
- 8. Read and follow all instructions prior to use of the Mosquito Trap.
- 9. Young children should be carefully supervised when they are in the area of the Mosquito Trap.
- 10. Clothing or other flammable materials should not be hung from or placed on the Mosquito Trap.
- 11. Any guard or other protective device removed for servicing the Mosquito Trap must be replaced prior to operating.
- 12. Keep the area around the Mosquito Trap clear and free from combustible materials, gasoline, and other flammable vapors and liquids.
- 13. Do not handle the Mosquito Trap when using insect repellents.

NOTE - Do not place Mosquito Trap on unstable surfaces or areas where trap may tip over, or on electrical appliances.

NOTICE TO USER

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