

Text pesticide label without graphics, pictures or illustrations

Principal Display Panel

Mosquito Magnet® PRO PLUS

- For Outdoor Use Only.
- Attracts certain mosquitoes.

DOMESTIC
KEEP OUT OF REACH OF CHILDREN
READ THE LABEL BEFORE USING

REGISTRATION NO. 28442 PEST CONTROL PRODUCTS ACT

CAUTION – SKIN IRRITANT
WARNING – EYE IRRITANT
DANGER POISON

Box Contents:

- 1-Mosquito Magnet® PRO PLUS Powerhead
- 1- Mosquito Magnet® PRO PLUS Base
- 1- Mosquito Magnet® PRO PLUS Neck Stand
- 1- Mosquito Magnet® PRO PLUS Net
- 1- NiMH Marine Grade Battery Pack
- 1- Battery Charger
- 1- Instructional CD
- 1- Quick-Clear Adaptor
- 1- Gas Reset Tool
- 6-Mosquito Magnet® Octenol Mosquito Attractants
GUARANTEE 1-Octen-3-ol.....1.66 g / lure
REG. NO. 28440 PCPA

See enclosed label for additional Precautions, First Aid, Directions for Use and Storage and Disposal instructions.

Woodstream Canada Corporation
Unit 1
25 Bramtree Court
Brampton, ON L6S 6G2
Tel. (800) 800-1819
www.mosquitomagnet.com

FIRST AID

If swallowed	<ul style="list-style-type: none">• 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 the poison control centre or doctor.• Do not give anything by mouth to an unconscious person.
If on skin or clothing	<ul style="list-style-type: none">• 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	<ul style="list-style-type: none">• 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.
If inhaled	<ul style="list-style-type: none">• 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.
Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.	

TOXICOLOGICAL INFORMATION

Treat symptomatically.

PRECAUTIONS

KEEP OUT OF REACH OF CHILDREN

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

DO NOT contaminate irrigation or drinking water supplies or aquatic habitats by disposal of wastes.

Hazardous to Humans and Domestic Animals. Wash hands before eating, drinking, chewing gum, using tobacco or using bathroom facilities.

DIRECTIONS FOR USE

See Enclosed Operating Instructions for complete instruction for unpacking the device, set up and operation of the unit. Please carefully read these instructions.

STORAGE AND DISPOSAL

Mosquito Magnet® Octenol Mosquito Attractant Storage: Store in original container in a cool, dry area and out of reach of children until ready to use.

Mosquito Magnet® Octenol Mosquito Attractant Disposal: DO NOT reuse the spent lures. Dispose in household garbage. Unused or partially used products should be disposed of at provincially or municipally designated waste disposal sites.

NOTICE TO USER

This pest control product is to be used only in accordance with the directions on the label. It is an offense 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.

OPTIONAL TEXT:

- Ideal for large yards and recreational areas. Cordless technology allows you to place trap anywhere.
- Easy to read
- LCD control panel
- Easy Assembly and quick start up
- Mosquito Magnet® PRO PLUS catches mosquitoes
- Made in the USA
US Patents No. 6,145,243, No. 6,286,249
AU Patents No. 726575, No. 735984
NZ Patent No. 335035
CA Patent No. 2265944, No. 2322038
- Another innovative, scientific product of:
American Biophysics Corporation
140 Frenchtown Road
North Kingstown, Rhode Island 02852, USA
Tel: 1-401-884-3500
Fax: 1-401-884-6688
All other inquiries contact our International department
e-mail: international@mosquitomagnet.com
- Patented Counterflow Technology™, scientifically proven to attract and capture mosquitoes.
- Made in USA
- Great for commercial applications (uses) at golf courses, restaurants, pool areas, hotels and resorts
- Advanced mosquito trapping system

Mosquito Magnet® PRO and PRO PLUS

Operation & Assembly Instructions

Read instructions completely before installing.

For Outdoor Use Only

IMPORTANT: Your battery requires a full 24- hour charge. Trap will not operate properly until fully charged.

DOMESTIC

KEEP OUT OF REACH OF CHILDREN

READ THE LABEL BEFORE USING

Please retain these Operating Instructions for future reference

Mosquito Magnet® Pro
REG. NO. 28441 PCPA

Mosquito Magnet® Pro Plus
REG. NO. 28442 PCPA

American Biophysics Corporation
140 Frenchtown Road
North Kingstown, RI 02852
Made in the USA
Tel. (401) 884-3500

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US PATENTS; NO. 6,145,243, NO. 6,286,249 Canadian Patent Nos. 2,265,944, NO. 2,322,038, European Patent No. 1,011,324 Other patents pending.

Manual Part No. # 1440-502 Rev.A

No Flame

SAFETY INSTRUCTIONS

Please read and follow all safety instructions and warnings. Retain these instructions for future reference.

WARNING:

Improper installation, adjustment, alteration, service or maintenance can cause injury or property damage. Read the installation, operating and maintenance instructions thoroughly before installing or servicing the Mosquito Magnet® PRO or PRO PLUS.

NOTE: Some or all of the following required safety instructions for propane powered devices may apply to your Mosquito Magnet® PRO or PRO PLUS.

FOR YOUR SAFETY

If you smell gas:

1. Shut off the gas to your Mosquito Magnet® PRO or PRO PLUS.
2. Extinguish any open flame.
3. If odour continues, immediately call your gas supplier.
4. Do not store or use gasoline or other flammable vapours and liquids in the vicinity of this or any other appliance.
5. The Mosquito Magnet® PRO or PRO PLUS is for outdoor use only. If stored indoors detach and leave propane cylinder outdoors at all times.

CAUTION: The gas pressure regulator provided with this appliance must be used. This regulator is set for an outlet pressure of 2.7 kPa (11" Water Column/WC). The minimum inlet gas supply pressure is 2.7 kPa (11" WC) from regulator.

The gas supply must be turned off at the LP-Gas supply cylinder when this appliance is not in use.

The installation must conform with local codes or, in the absence of local codes, with the National Fuel Gas Code, ANSI Z223.1-1998 for US and with the CAN1-B149 for Canada.

To test for a gas leak, place soapy water around the regulator. If bubbles appear, there is a gas leak.

The hose assembly must be replaced prior to the appliance being put into operation if there is evidence of excessive abrasion or wear, or if the hose is damaged. The instructions shall state that the replacement hose assembly shall be that specified by the manufacturer.

The Mosquito Magnet® PRO or PRO PLUS is equipped with a hot surface ignition device. Failure to follow starting procedure will result in the trap not starting.

Installation and repair should be done by a qualified service person. The heater should be inspected before use and at least annually by a qualified service person. More

frequent cleaning may be required as necessary. It is imperative that the control compartment, burners, and circulating air passageways of the heater be kept clean.

Adequate clearances of 50-60 cm (20-24 in.) around air openings into the combustion chamber, clearances from combustible material, provisions for accessibility and for combustion and ventilating air supply. Keep the Mosquito Magnet® PRO or PRO PLUS area clear and free from combustible materials, gasoline, and other flammable vapours and liquids. The appliance is not to be used in locations where flammable vapour or explosive dust is likely to exist.

Do not obstruct the flow of combustion and ventilation air.

Keep the ventilation openings of the cylinder enclosure free and clear from debris.

Clean the Mosquito Magnet® PRO or PRO PLUS with a damp cloth, if necessary.

Children and adults should be alerted to the hazards of high surface temperatures and should stay away to avoid burns or clothing ignition.
Young children should be carefully supervised when they are in the area of the power pack. KEEP OUT OF REACH OF CHILDREN.
Clothing or other flammable materials should not be hung from the heater, or placed on or near the power pack.

The current base is designed to hold a 9 kg (20 lb) LP-Gas cylinder.

The LP-Gas cylinder must be provided with a shutoff valve terminating in an LP-Gas supply cylinder valve outlet specified for Connection No. 510 in the Standard for Compressed Gas Cylinder Valve Outlet and Inlet Connections, ANSI/CGA-V-1-1977.

The LP-Gas cylinder supply system must be arranged for vapour withdrawal and the cylinder must include a collar to protect the cylinder valve.

The LP-Gas cylinder used shall be constructed and marked in accordance with the specifications for LP-Gas cylinders of Transport Canada.

The Mosquito Magnet® PRO or PRO PLUS shall be used outdoors only in a well ventilated space and shall not be used in a building, garage, or any other enclosed area.

The LP-Gas cylinder must be disconnected and removed from the appliance, if the appliance is stored indoors.

LP-Gas cylinders must be stored outdoors in a well-ventilated area out of the reach of children.

Disconnected cylinders must have threaded valve plugs tightly installed and must not be stored in a building, garage, or any other enclosed area.

The pressure regulator and hose assembly supplied with this appliance must be used for connection to the LP-Gas cylinder. Replacement pressure regulators and hose assemblies must be specified by the manufacturer.

Avoid improper use of extension cords. Keep connections away from moisture and avoid damage to the cord.

If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid hazard.

Dispose of battery in accordance with provincial and local mandate.

Trap should not be run when outside temperature is below 10 °C (50 °F).

Bring trap inside to charge battery. Charge for 24 hr.

Do not bring propane tank indoors.

Please contact Technical Support if you have any questions 1-877-699-8727

Congratulations on your purchase of a Mosquito Magnet® PRO or PRO PLUS.

Please read your owner's manual completely before assembling and operating your trap.

TABLE OF CONTENTS

Safety	3-4
LCD Panel	6
How it works.....	7
Assembly instructions.....	8
Start-Up Instructions.....	9
Shut-Down Instructions	10
Tank Changing Tips.....	11
Maintenance.....	10
For Best Results	11
Gas Rest Tool.....	11-12
Quick-Clear Valve	12
Troubleshooting	14
Warranty	15
Registration.....	15

Questions or Comments

Please contact American Biophysics® Corporation if you have any questions or experience any problems with your Mosquito Magnet: **1-877-699-8727**

American Biophysics Corporation

140 Frenchtown Rd.

North Kingstown, RI 02852

P: 401-884-3500

F: 401-884-6688

www.mosquitomagnet.com

Model No.: PRO or PRO PLUS

Type of Gas: Propane

Manifold Pressure: 690-760 kPa (100 – 110 PSI)

Minimum Gas Supply Pressure: 2.7 kPa (11.0" WC)

Pressure: 790 kJ/Hr (750 BTU/Hr)

Minimum Clearances: 50-60 cm (20 – 24 in.)

Setting the clock:

1. When the unit is first powered, the LCD will display OFF in the upper left corner, the clock will display a flashing " --:--AM"
2. To set the clock, press the H (Hour) button. Holding the button will cause the numbers to go up automatically. Single presses will cause it to advance by a single digit.
3. To set the minutes, repeat with the M (minute) button.

Our patented CounterFlow™ technology is based on over a decade of mosquito research

How your Mosquito Magnet® PRO or PRO PLUS works

Trap should be running 24hr./7 days a week when the daytime temperature is consistently 10 °C (50 °F) or above.

HOW IT WORKS

Mosquitoes use carbon dioxide (CO₂) to locate people. Once in close proximity, mosquitoes use short-range attractants such as scents emitted from the skin, to determine which person they are going to bite. The Mosquito Magnet® PRO or PRO PLUS mimics a human by converting propane to CO₂, with its patented catalytic conversion technology, in combination with patented short-range attractants.

Attracted by the CO₂ and short range attractants, mosquitoes are drawn to the Mosquito Magnet® PRO or PRO PLUS. When they reach the trap, the mosquitoes are vacuumed into a net by our patented CounterFlow™ technology, where they dehydrate and die within 24 hours.

The Mosquito Magnet® PRO or PRO PLUS is silent and odourless. When properly placed in your yard, the trap begins working immediately.

Only mosquitoes are targeted, not beneficial insects such as butterflies, bees or moths.

No Flame

TRAP PLACEMENT

1. Determine the direction of the prevailing wind.
2. Stand in the center of the area you are trying to protect and look toward the prevailing wind. Proper placement of the Mosquito Magnet® PRO or PRO PLUS will be 9-12 m (30-40 ft) in front of you, within 1.5-1.8 m (5-6 ft) of ground cover (*i.e., bushes, flowerbeds, treeline, marshbed, etc.*)
3. It is recommended that the trap be placed in the shade.
4. Do not place trap directly above water source (*sprinklers, hose, etc.*).
5. Make sure unit is not directly up against a blockade such as a building or fence.
6. Trap must be placed on level ground to avoid tipping or uneven propane distribution.

POWER SOURCES

1. Thermoelectric Module-generates CO₂, heat, moisture and electricity, by-products of the patented catalytic conversion process, eliminating the need for external power sources.

2. NiMH battery pack-with one 24 hour charge, the battery pack will hold its charge for the entire season. The power supplied by the battery is needed to ignite the trap at the beginning of the season.
3. Solar Panel-throughout the course of the season, the solar panel provides an auxiliary power source that maintains the NiMH battery pack charge.
4. Please Note: Cloudy days or keeping your trap in the shade will not hinder the trap's performance in any way.

[Product Diagram]

No tools required to assemble.

ASSEMBLY INSTRUCTIONS

Pre-Assembly

1. Place pre-assembled base in a weather-protected area and on level ground.

Insert the neck stand into the base.

Locate the mounting space for the neck stand on the underside of the head assembly.

Place trap head assembly onto the neck stand.

Battery Installation

2. Please note: your battery requires a full 24-hour charge. Trap will not operate properly until fully charged.

After the complete 24-hour charge, your battery will not require re-charging for the entire season.

To open, depress black release button on handle. Lift the hood, kickstand will lock into place.

Open battery compartment. Locate the connector plug. Place battery in compartment, attach the connection and shut battery door. Plug charger into receptacle on the trap. Plug adapter into wall outlet. Charge for full 24 hours. Leave hood open while charging. Leave propane tank outdoors.

Net Installation

3. Begin net installation after 24-hour battery charge.

Open net compartment door.

The net has 2 black channels that will guide the net into place.

Make sure that both channels of the net are securely locked in so that no mosquitoes can escape. Close clear lid.

Attractant Installation

4. **Important:** Follow all the instructions for use of the attractant located on the original attractant packaging. Attractant must be replaced every 21 days. (When using Octenol the cartridge does not disintegrate after 21 days, but effectiveness is diminished. Be sure to replace attractant according to instructions)

Locate the round green attractant compartment cap located under the hood and turn to unlock position. Lift off cap to open.

Open attractant package and peel off adhesive seal. Place opened cartridge inside the compartment's center delivery tube.

Replace the attractant compartment cap and turn clockwise to the locked position.

Trap Preparation and Placement

5. Trap placement is critical to optimal performance of the Mosquito Magnet® PRO or PRO PLUS.

Unplug the charge adapter from the wall outlet, then unplug the receptacle from the Mosquito Magnet® PRO or PRO PLUS head assembly. Depress the kickstand while slightly lifting the hood to close. Hood release button should lock with a click.

You can now move the trap into your yard.

Start Up

6. Follow these steps to start your Mosquito Magnet® PRO or PRO PLUS. After warm up, your trap will be ready to trap and kill mosquitoes.

Place a full propane tank onto the tank cradle located on the base. **Do not move the Mosquito Magnet® PRO or PRO PLUS with the propane tank attached.**

Attach the regulator to the tank using a clockwise rotation. Open the valve **slowly**.

Push the large “ON” button located below to the LCD control panel. You should hear the fan engage. The control panel will indicate when your trap is warming up and is running to full capacity.

SHUT DOWN and STORAGE INSTRUCTIONS

To shut down the Mosquito Magnet® PRO or PRO PLUS simply close the valve on the propane tank and push the ON/OFF button.

Any open secondary attractant packages should be removed and discarded. The net should also be discarded prior to storing the Mosquito Magnet® PRO or PRO PLUS.

Mosquito Magnet® PRO or PRO PLUS should be stored indoors in the off-season. Cover unit with a trap cover (available at www.mosquitomagnet.com) to keep out dust, spider webs and other debris.

NOTE: *It is recommended that you perform the Quick-Clear procedure before seasonal storage to avoid build-up of contaminants during off-season. (see page 12)*

MAINTENANCE

The Mosquito Magnet® PRO or PRO PLUS battery must be charged at the beginning of every season. *(Remember to keep the charger for future use)*

Propane tank should be refilled every 21 days.

Replace or empty net every 21 days. *(see page 8 step 3)*

Use the Quick-Clear procedure after every propane tank replacement *(see page 12 quick clear instructions)*

See the attractant packaging for maintenance/ replacement instructions.

Accessories can be ordered at www.mosquitomagnet.com

In the event the side screens becomes clogged, remove and clean gently with a soft toothbrush and cold running water.

Periodically wipe down the outside and solar panel cover of the Mosquito Magnet® PRO or PRO PLUS with a clean water damp cloth.

TANK CHANGING TIPS

When attaching the regulator handle to a tank after a tank change, be sure to fully tighten the regulator handle onto the tank. No need to use tools, but do turn the handle as far as possible by hand. When this is done, loosen the handle 1/4 turn, then re-tighten the handle. Frequently this action will result in additional turns beyond the 1/4 turn. The purpose for this is to fully engage the regulator onto the tank. If the regulator is not fully engaged, the flow of gas may be restricted to the point where the trap will show a gas empty code. If this occurs, press the OFF button, close the tank valve, and remove the regulator from the tank. Follow Gas Reset Tool instruction page 11.

FOR BEST RESULTS

Your trap will begin capturing immediately.

Never spray insecticide in or around trap.

DO NOT MOVE TRAP WITH TANK ATTACHED! TANK MUST BE DISCONNECTED FROM REGULATOR BEFORE TRAP IS RELOCATED TO AVOID DAMAGE TO REGULATOR AND/OR TRAP. BE ADVISED, DAMAGE CAUSED FROM FAILURE TO COMPLY WITH THIS INSTRUCTION IS NOT COVERED UNDER WARRANTY.

The Mosquito Magnet® PRO or PRO PLUS works in all weather, 24 hours a day (*it can be left running in the rain*).

Do not place your Mosquito Magnet® PRO or PRO PLUS above or in direct contact with sprinklers, hoses or swimming pools.

If using lime or lawn fertilizer compounds, be sure to shut down the Mosquito Magnet® PRO or PRO PLUS first to prevent dust or fine mist from being drawn into trap and clogging net.

INSTRUCTIONS FOR USE

If your Mosquito Magnet® PRO or PRO PLUS fails to start, it may be the result of poor gas flow from the propane tank through the regulator to the trap. The attached tool has been designed to reset the internal mechanisms of the propane regulator and release any back pressure from your tank. Please follow these steps every time you change your tank:

Gas Reset Tool

Use of protective eyewear is recommended.

Important: Extinguish all smoking materials prior to use of Gas Reset Tool.

1. Shut down your Mosquito Magnet® PRO or PRO PLUS.
2. Completely close the propane tank valve by turning to the “Off” position. (*turn valve clockwise*)
3. Disconnect the regulator from the propane tank valve.
4. Screw the threaded end of the reset tool into the propane tank valve until it is fully engaged. You may hear a small “hiss” sound. This is the pressure being released from the propane tank. Note: the threads in the tank valve are left handed threads. (*turn reset tool counter clockwise*)
5. Screw the regulator connector to the opposite end of the reset tool until fully engaged. Note: hold the reset tool to prevent it from backing out of the tank.
6. The regulator and propane tank are now reset. Disconnect the reset tool from the regulator connector and the propane tank.
7. Re-attach regulator connector to the propane tank valve.
8. **Slowly** turn the propane tank valve on.
9. Proceed with normal start up of your Mosquito Magnet® PRO or PRO PLUS. If use of gas reset tool feature does not resolve starting trouble, contact Technical Support at **1-877-699-8727**

QUICK-CLEAR VALVE

[ILLUSTRATIONS FOR QUICK-CLEAR INSERTED]

Use of protective eyewear is recommended.

INSTRUCTIONS FOR USE

Recommended for use at first tank change, and every second tank change thereafter. Valve should be used for maintenance or for troubleshooting. Also recommended for use before seasonal storage to avoid build up of contaminants during off-season. The Quick-Clear valve is used to clear out propane contaminants in the fuel line, which may block the flow of propane from the tank to your Mosquito Magnet® PRO or PRO PLUS. The Quick-Clear valve is a gold, threaded knob located on the bottom or back of your trap. It should be used with the Quick-Clear adapter included in the box with your Mosquito Magnet® PRO or PRO PLUS, and a Mosquito Magnet Quick-Clear cartridge available on our website at www.mosquitomagnet.com, or at your local Mosquito Magnet® PRO

or PRO PLUS retailer. Use of protective eyewear is recommended during Quick-Clear valve operation.

Important: Extinguish all smoking materials prior to use of Quick Clear Valve. Do not stand directly behind the Quick Clear cartridge during operation.

- 1- Shut down your Mosquito Magnet® PRO or PRO PLUS. Let fan run until it stops. (about 35 mins.)
- 2- Close the propane tank valve by turning to the “Off” position. (turn the tank valve clockwise)
- 3- Remove the protective cap from Quick-Clear valve on your trap.
- 4- Hand-screw the Quick Clear adapter on to Quick-Clear valve, until finger tight.
- 5- Hand-screw the Quick Clear cartridge into the Quick Clear adaptor clockwise until hand tight while holding the adaptor in place. **Important: Do not over-tighten while holding the adaptor in place.**
- 6- While holding the adaptor in place **Slowly** unscrew the Quick Clear cartridge up to ¼ **turn only** in counter clockwise direction from the Quick Clear adaptor only. The strong flow of compressed air lasts approximately 3 minutes. Be sure to allow Quick Clear cartridge to run out completely. (*Hissing will stop when cylinder is empty. Quick Clear cartridge will be cold to the touch*)
- 7- Unscrew the Quick Clear cartridge to remove. Discard empty Quick Clear cartridge after use, it is not reusable or refillable.
- 8- Unscrew the Quick Clear adapter to remove. (*Use caution when removing Quick Clear adapter and cartridge, as some compressed air may come out at this time. Remember to keep the Quick Clear adapter for future use!*)
- 9- Replace Quick Clear valve protective cap, and proceed with normal start up of your Mosquito Magnet® PRO or PRO PLUS. If use of Quick Clear valve feature does not resolve starting trouble, contact Customer Service **1-800-800-1819**.

TROUBLESHOOTING GUIDE

Problem	Possible Causes	Solutions
<p>Your Mosquito Magnet® PRO or PRO PLUS won't start</p>	<p>1) Unit was not initially charged for the 24 hour time period.</p> <p>2) The NIMH battery isn't connected properly.</p> <p>3) Is the Propane tank empty?</p> <p>4) If tank is new, it may have air blockage, has it been purged?</p>	<p>1) The trap must be charged for 24 hours. The LCD will show a blinking icon.</p> <p>2) Verify all electrical connections.</p> <p>3) A "no gas" icon will show on the LCD when out of propane. Replace with a new tank.</p> <p>4) Bring tank to filling location. Ask for tank to be purged. * Hint – try hooking another tank up to the Mosquito Magnet® PRO or PRO PLUS to verify that your issue is with your original tank.</p>
<p>The Mosquito Magnet® PRO or PRO PLUS won't stay running</p>	<p>5) The tank regulator is not fully engaged.</p> <p>6) If tank has been opened too quickly, security check valve may have triggered.</p> <p>7) Propane tank may be empty or need to be purged</p> <p>8) Regulator is not fully engaged</p> <p>9) Fuel line may be blocked by propane contaminants</p>	<p>5) Make sure the regulator is fully engaged, and propane tank valve is open.</p> <p>6) Refer to Gas Reset Tool instructions. After following all of the Reset Tool steps, re-open the tank valve slowly.</p> <p>7) Go through above steps 3&4</p> <p>8) See Tank Changing tips. Hand-tighten the propane tank regulator until slightly snug.</p> <p>9) Follow all Quick-Clear valve instruction.</p>

<p>Low or no catch</p>	<p>If not getting bitten 10) Mosquitoes may not be out yet.</p> <p>If getting bitten 11) Trap improperly placed.</p>	<p>10) Verify temperature is consistently above 10 °C (50 °F).</p> <p>11) Follow steps in the “Trap Placement” section of your owner’s manual or go to www.mosquitomagnet.com</p>
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Please contact Technical Support if you have any questions 1-877-699-8727
Please have your serial number, date of purchase, and model type available

NOTE: Opening or tampering with internal mechanisms will VOID all warranties.

LIMITED WARRANTY

This warranty, (2) years from the purchase of the Mosquito Magnet® PRO, or (2.5) years from the purchase of the Mosquito Magnet® PRO PLUS, is extended only to the original purchaser/user of products.

American Biophysics Corporation warrants its products to be free from defects in materials and workmanship for the warranty period by the original purchaser/user. For warranty service, please contact American Biophysics Technical Center (877-699-8727). Please indicate the nature of the defect. After calling for warranty service, please contact the retailer where you bought your unit to determine if it is covered by any exchange policy. If American Biophysics Corporation determines there may be a defect, American Biophysics Corporation will issue a return authorization (RMA) number.

The defective unit or parts must be returned for warranty inspection using the RMA number, when applicable, as identification within (30) days of return authorization date. DO NOT return products to our factory without our prior consent, as they, as well as C.O.D. shipments will be refused. American Biophysics Corporation, at its option, shall replace the unit, replace the defective part(s) and return such unit to you. American Biophysics Corporation's sole obligation and your exclusive remedy under this warranty shall be limited to such replacement.

LIMITATIONS AND EXCLUSIONS: The warranty shall not apply to problems arising from normal wear, or failure to adhere to the enclosed instructions. In addition, the foregoing warranty shall not apply to serial numbered products if the serial number has been removed or defaced; products subject to negligence, accident, acts of nature, improper operation, maintenance or storage; products damaged by circumstances beyond American Biophysics Corporation's control; or products modified (*including, but not limited to modifications through the use of unauthorized parts or attachments*) or repaired by anyone other than American Biophysics Corporation or its designee. Evidence of opening or tampering with the internal mechanisms will void all warranty.

THE FOREGOING WARRANTY IS EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING WITHOUT LIMITATION THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. IT SHALL NOT EXTEND BEYOND THE DURATION OF THE EXPRESS WARRANTY PROVIDED HEREIN, AND THE REMEDY FOR VIOLATIONS OF ANY WARRANTY SHALL BE LIMITED TO REPAIR OR REPLACEMENT OF THE DEFECTIVE PRODUCT PURSUANT TO THE TERMS CONTAINED HEREIN. American Biophysics Corporation SHALL NOT BE LIABLE FOR ANY CONSEQUENTIAL OR INCIDENTAL DAMAGES WHATSOEVER.

This warranty gives you specific legal rights and you may also have other legal rights which may vary based on location.

NOTE: Opening or tampering with internal mechanisms will VOID all warranties

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