

## Stay Protected Against Mosquito Menace with Nagina Services

With the recent rains leading to an increase in stagnant water bodies, there has been a noticeable rise in mosquito and moth populations. These pests are not only a nuisance but pose significant health and safety risks as they are attracted to residential areas for shelter.

### Protect Your Home and Health

- Seal Entrances☐Keep doors and windows closed during early morning and evening hours to prevent mosquitoes from entering.
- Install Fly Mesh☐Secure your windows with fly mesh to block entry points.
- Eliminate Stagnant Water☐Regularly check and clear any standing water around your property to remove breeding grounds.
- Use Mosquito Traps☐Consider installing our ECO-friendly mosquito traps suitable for both indoor and outdoor use.
- Consider Fogging☐While regular fogging provides temporary relief, our BLACK HOLE PLUS mosquito trap offers a lasting solution with its easy plug-and-play feature, designed for both indoor and outdoor environments.

## Nagina Services Your Partner in Pest Control

We are committed to providing safe and effective solutions with our annual service contracts tailored to keep your environment mosquito-free. For more information on how you can safeguard your home from these dangerous pests, contact us today at [042424462](tel:042424462) / [0581414462](tel:0581414462) or via email at [info@naginaservices.ae](mailto:info@naginaservices.ae). Protect your space now!



# BLACK HOLE MOSQUITO TRAP



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## Advanced Design

The Black Hole Plus is engineered for enhanced convenience.

## Automatic Louver

Features an automatic ouver for optimal functionality.

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## Integrated Sensor

Equipped with a sensor that detects light.

## Manual Setting Option

Allows for manual adjustments to suit personal preferences.

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## Automatic Mode

Automatically activates in the presence of light and shuts off when it becomes dark.

## Safe for Use Around Animals

Harmless to the environment, livestock, and pets as it is free from insecticides.

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## Eco-Friendly Operation

Utilizes a decoy method to exterminate mosquitoes without fouling or polluting the installation area.

## BG Home (Bio Gants) - Internal Mosquito Control

The BG Home is an innovative device designed for indoor spaces such as apartments, homes, villas, offices, and various other enclosed areas. This device employs an artificial human scent to attract and capture internal mosquitoes without the need for chemical treatments. It stands out as an eco-friendly solution that ensures the well-being of both residents and the environment.

### Key Features:

- Chemical-free mosquito control.
- Artificial human scent effectively attracts and captures mosquitoes.
- Eco-friendly and safe for indoor use.
- Service required every two months for sustained efficacy.
- Ideal for year-round use, with particular effectiveness during the winter months from October to March.



## BG-Mosquitaire - External Mosquito Control

The BG-Mosquitaire is specifically designed for outdoor areas, providing optimal results in capturing tiger mosquitoes. This trap operates on Biogents' eco-friendly capture principle, ensuring a reduction in mosquito populations and minimizing biting nuisances. Additionally, the BG-Mosquitaire CO2 variant, with the inclusion of a carbon dioxide (CO2) source, expands its effectiveness to capture a broader spectrum of mosquito species.

### Key Features:

- Highly effective outdoor mosquito control.
- Eco-friendly principle of capture.
- Continuous operation leads to a reduction in mosquito populations.
- BG-Mosquitaire CO2 captures a broader spectrum of mosquito species.



## BG-Mosquitaire - External Mosquito Control

- Utilizes the BG-Mosquitaire for external areas with artificial human scent.
- Chemical-free and environmentally friendly.
- Regular service intervals for consistent results.



## BG-Mosquitaire CO2 (with Timing and Booster)

- Incorporates the BG-Mosquitaire CO2 with the addition of a CO2 cylinder for enhanced efficacy.
- Utilizes timing and booster features for precise control.
- Suitable for capturing a broad spectrum of mosquito species.

