

BG - Sentinel

The world-renowned trap to
collect mosquitoes.

Available exclusively
through our distribution partner



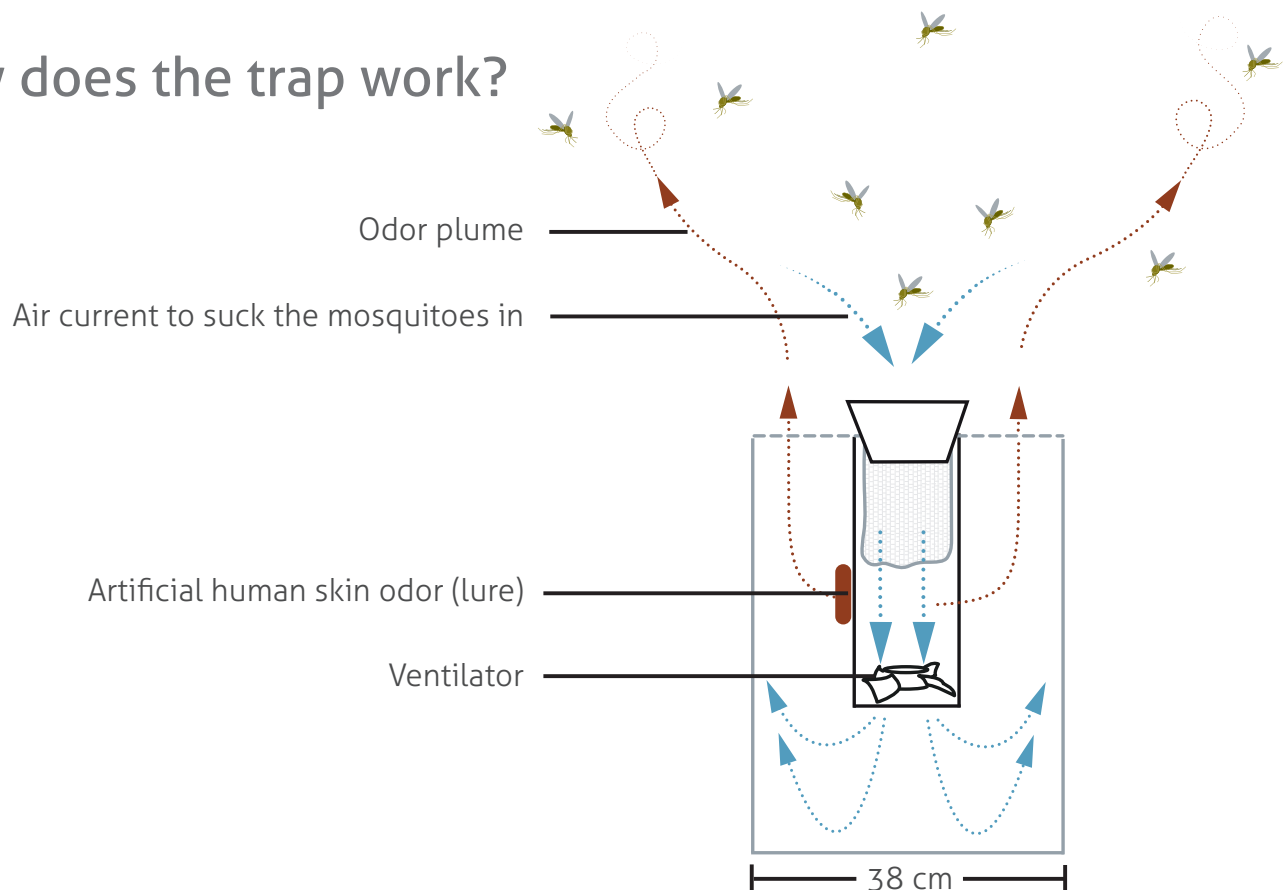
BG - Sentinel

The BG-Sentinel incorporates patented technology and catches the following mosquitoes all over the world:

- the yellow fever mosquito, also known as the dengue mosquito, *Aedes aegypti* and the Asian tiger mosquito *Aedes albopictus* (no CO₂ as attractant required)
- *Culex quinquefasciatus* (no CO₂ as attractant required)
- various other *Culex* species from the *Culex pipiens* complex (CO₂ as attractant required)
- a wide range of Culicinae and Anophelinae species (CO₂ as attractant required)
- floodwater mosquitoes (CO₂ as attractant required)
- other hematophagous insects such as black flies (*Simuliidae*), stable flies (*Stomoxys*), biting midges (*Ceratopogonidae*), and new world sand flies (*Phlebotominae*) (CO₂ as attractant required)
- CO₂, lure, and UV light can be added as attractants to the trap as necessary.

The trap is an important tool for scientists, healthcare professionals and mosquito control specialists. Numerous independent scientific studies have been conducted with the Biogents traps all over the world. The traps have been successfully proven to be the most effective mosquito traps on the market. You can find an extensive list of all the publications with Biogents traps on our webpages at www.bg-sentinel.com and www.biogents.com.

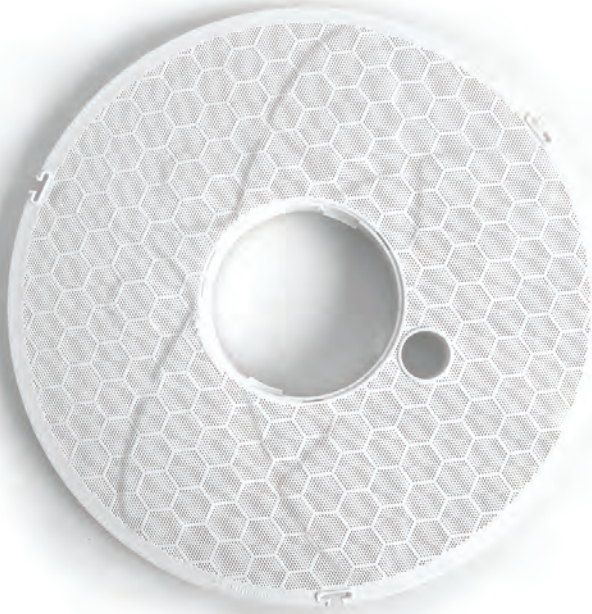
How does the trap work?



Features of the BG-Sentinel

Cover

The plastic cover is stable and easy for you to mount and clean.



BG-Lure

The BG-Lure is self contained and fits into an opening in the trap cover. This allows you to easily handle it without contacting the chemicals.



Ventilator

A form-fitting fan with a rounded profile and a waterproof connector ensure endurance.



Connectors

The connectors are waterproof and are screwed shut to ensure a tight connection.



Features of the BG-Sentinel

Pop-up design

The pop-up design of the trap with a stainless steel wire frame allows a quick set-up without individual, loose parts.



Catch bag

The catch bag reduces destruction of the catch and eases the removal of the catch for identification purposes. It also allows an optimal air flow.



Funnel

The funnel is equipped with a shutter that closes the funnel automatically and prevents the caught mosquitoes from escaping in case the power supply fails for any reason.



Shutter open



Shutter closed

... and more sturdy and robust, weatherproof materials increase endurance and stability.

ENGINEERED IN
GERMANY 



Biogents

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