

## **Mosquito Attraction And Electrocutation**

The technology, Mosquito Attraction and Electrocutation, is a mosquito electrocution device that utilizes a proprietary mix of acids to attract female mosquitoes to the device (as opposed to other technologies that repel the mosquito). The primary purpose of the device is to electrocute mosquitoes attracted to the device in an effort to reduce the disease carrying mosquito population.

### **Salient features**

- Reduces the spread of disease carried by mosquitoes, such as malaria, yellow fever, Chikungunya, and dengue.
- Reduces the number of mosquito bites, and associated annoyances, that are experienced with a significant mosquito population present.
- The tertiary benefit the technology is addressing sleepless nights experienced as a result of mosquito bites and associated side effects and symptoms from the spread of disease.

### **Areas of application**

The electrocutor is designed to be used in any place where there is an existence of mosquitoes.

### **End users**

- Homes
- Offices
- Dormitories
- Hospitals
- Anywhere where there are gatherings of people