



**ATTRACT & KILL  
BAIT SOLUTION**

**ATTRACT & KILL BAIT STATION FOR  
CONTROL OF CERATITIS CAPITATA**

- Very effective**
- Ease of use**
- Targeted action**
- Crop safety**



**CERATITIS BLOCK®**

 **ATTRACT & KILL**

**MANGO / AVOCADO**

# CERATITIS BLOCK®

## ATTRACT & KILL

### REGISTERED CROPS



**CERATITIS BLOCK®** is an Attract & Kill system designed to effectively control the Mediterranean fruit fly (*Ceratitis capitata*), mango fruit fly (*Ceratitis cosyra*), and natal fruit fly (*Ceratitis rosa*), major pests affecting avocado and mango crops. This solution features a Container Trap coupled with a wooden block impregnated with a male-specific pheromone, combined with an insecticide. Attracted males enter the trap, come into contact with the insecticide, and are eliminated, significantly reducing mating opportunities and overall fly populations.

### ADVANTAGES

- Targeted action on male flies
- Safe for beneficial insects
- Low environmental impact
- User-friendly and requires no special equipment
- Easy installation & low maintenance
- Continuous & long-lasting protection (up to 8 weeks)
- A crop free of pesticide residues

### BENEFITS



**Ease of use**  
No equipment required



**High persistence**  
Effective bioinsecticide



**Targeted control**  
Attracts only male fruit flies



**Natural**  
Zero residues.

**Malathion:** neurotoxic contact insecticide with knock-down effect. It kills fruit flies after vaporous inhalation or ingestion



\*For details and usage precautions, refer to the label

Wear gloves and a mask to handle the product. Do not leave it within reach of children.

### COMPOSITION

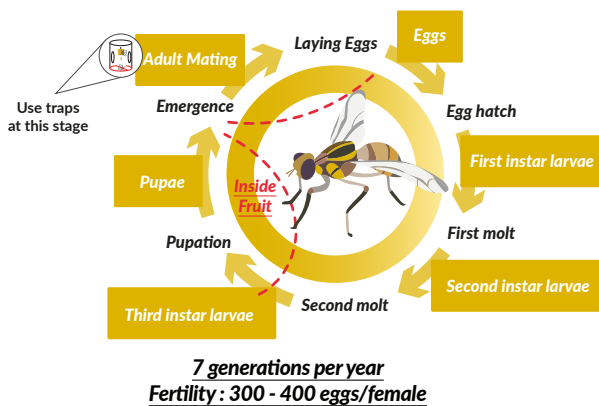
- Woodblock impregnated with enriched ginger root oil, Malathion and Bait Block: BB

### USAGE & DOSAGE

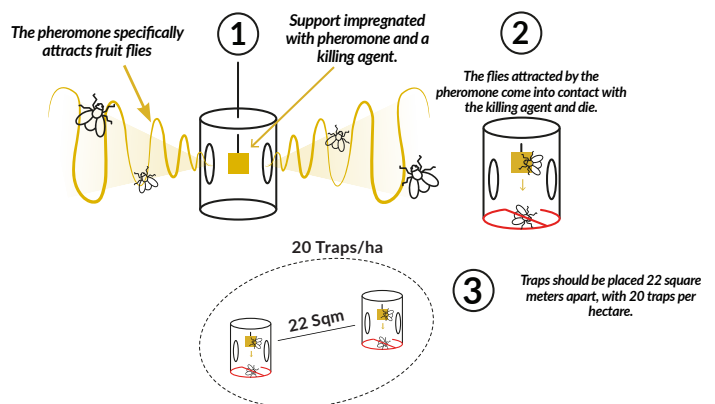
- Place the bait station at a rate of **20 traps per hectare ( or 8 traps per acre)**
- Hang the bait stations within tree canopy on shady side of tree, at least 1.5 meters above ground
- Replace **the bait stations** every **6 to 8 weeks**

## MORE INFORMATION

### LIFE CYCLE



### TRAPS MODE OF ACTION



Manufacturer

KENYA BIOLOGICS LTD  
SUBSIDIARY OF ELEPHANT VERT GROUP  
+254 (0) 710 724 629  
PO Box 4560, Thika 01002  
KENYA



Marketing Company

ELEPHANT VERT FRANCE  
5 Cours du Danube 77700 SERRIS France  
+33 (0)1 60 17 98 14  
export\_evfrance@elephant-vert.com  
www.elephant-vert.com