

PLUS TRAP · Traps



Description

Plus Trap is a ready-to-use bait trap with a powerful attractant for *Ceratitis capitata* and *Anastrepha* spp which, through the emission of volatile compounds, exerts a powerful attraction, especially in females flies of the species, which are attracted to the interior of the trap and, as they are unable to escape, they die by drowning inside.

Features

The trap has important design attributes that improve its performance compared to other market alternatives:

- › Invaginated access holes that prevent the insect from escaping
- › Greater dome that favors the condensation of the product, extending its useful life
- › Lower part with anti-spill design against winds or the action of spraying machines

Packaging

Box containing 10 traps (600 traps per pallet of 1 x 1.20 x 1.75 m).

Usage

Plus Trap is ready to use. It is not necessary to add additives or dilute the product. You should remove the strip and hung the product from the tree. That's it.

The amount of Plus Trap per hectare will depend on the pressure, dynamics of the pest and type of crop to be protected, with a minimum of 70 traps per hectare.

When setting up the traps, special attention should be paid to the dynamics of the pest within the property, reinforcing them in places where the greatest pressure is detected.

Hang Plus Trap 1.5 meters above the ground in the sunny part of the plant; the holes of the trap should not be obstructed by leaves or branches.

Plus Trap will need to be replenished before it fully evaporates. The time interval for its replacement may vary depending on temperature, humidity, exposure to sunlight, etc.

Crops	Pests	Doses	Application time
<p>Citric: Orange tree, mandarin orange tree, grapefruit tree.</p> <p>Stone fruit trees: peach tree, plum tree, olive tree, apricot tree.</p> <p>Seed fruit trees: pear tree, apple tree, vines.</p> <p>Tropical fruit trees: (mango tree, guava tree)</p>	<p>Fruit flies: Ceratitis capitata, Anastrepha spp.</p>	<p>A minimum of 70 traps per hectare, depending on the pressure and dynamics of the pest.</p>	<p>The time, the concentration and the number of applications will be determined according to the thresholds of economic damage through attractive traps for the detection of adult flies. It is suggested to monitor these traps at least twice a week.</p>

Preservation

Store in a cool and dry place, avoiding exposure to sunlight. Keep out of reach of children and inexperienced people.