



What is it? And what is it for?

CeraTrap® is a specific food attractant for the capture of *Ceratitis capitata*. It is an effective and 100% ecological system for the control of the fruit fly. The evaporation of CeraTrap® causes the emission of volatile compounds, mainly amines and organic acids, of high attractive power for adults of this pest, especially for females. CeraTrap® is applied inside traps (bottles provided with holes) to facilitate the emission of volatile compounds and capture of the fly.

Benefits

- 100% ecological solution
- Leaves no residue on the fruits
- High selectivity
- Easy to use

Data sheet

Crops

The main crops affected by *Ceratitis capitata* are citrus and fruit trees. Among these, the following species stand out: Citrus: Oranges, Mandarins, Lemons, Grapefruits. Fruits: Peach, Apricot, Medlar, Nectarine, Cherry, Plum, Avocado, Cranberry, Fig, Persimmon, Cherimoya, Strawberry, Pomegranate, Currant, Kiwi, Mango, Apple, Pear, Quince, Pineapple, Banana, etc.

Doses

The density of traps per hectare will depend on the pressure of the pest, the crop to be protected and the strategy of use (monitoring, mass capture, perimeter strategy, etc.), usually between 70 and 120 flycatchers for good control of the population. The placement is usually done on the south or southeast side of the tree, at a height that can vary between 1.5 and 2.2 meters in height.

The amount of CeraTrap® to be used is about 250-350 mL per trap, depending on the type of flyer used.

Moment of Application

In the citrus, grape and fruit crops the flycatchers will be placed in the field about 45 days before the commercial maturity of the fruit.

Composition

Hydrolyzed proteins 5.9% w/v (59 g/l).

Registered in the Official Registry of Phytosanitary Products of Spain with the number: 24.937.

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