



CHARACTERISTICS:

FLYPACK DACUS TRAP is a trap that uses “Attract & Kill” technology. It is composed of a plastic capture cone (inside which the attractive dispenser and the pheromone should be placed) and of a lid treated with insecticide in the inner side. Insects are attracted into the trap by the dispenser, the pheromone and the yellow color. Once inside the trap, they come into contact with the insecticide and die.

Compared to other methods, the advantage of this trap is a better understanding of the catches curves and of the dynamics of attacks accordingly, since the insects remain trapped inside the device; in this way, a prompt action can be taken. The attractive dispenser and the pheromone used in this trap are specific against *Bactrocera oleae*.

Being the insecticide kept into the trap, **FLYPACK DACUS TRAP** doesn't spread active ingredients in the environment and on foodstuffs, and it is safe to the operators.

The use of **FLYPACK DACUS TRAP** is allowed in Organic Farming.

SCOPE AND MODE OF ACTION:

FLYPACK DACUS TRAP is used for the control of *Bactrocera oleae* on olive.

It is recommended to use 50-60 traps/ha, up to a maximum of 100 traps/ha, depending on the intensity of insect pressure.

The traps should be placed at least 7-14 days before oviposition begins (approximately from the 3rd – 4th week of June).

The traps should be distributed homogeneously inside the olive grove, at the height of approximately 1.4-1.8 meters and preferring the south/south-west side of the plant, in shaded area to guarantee a greater presence of the pest.

It is advisable to increase the number of traps in correspondence of the edges, in case of abandoned bordering olive groves.

The trap keeps its attractive capability up to 180 days. However, you should consider to apply auxiliary insecticide treatments, depending on pest pressure.

HANDLING AND STORAGE:

The product **FLYPACK DACUS TRAP** is supplied in boxes containing 25 complete ready-to-use traps.

It is recommended to store the product in its original packaging, closed until use, in a cool place if possible. Dispose of dispensers, lids and packaging according to local legislation in waste disposal.

Crop: Olive

Pest: Olive fruit fly (*Bactrocera oleae*)

Dosage/ha: 5 to 100 traps for mass trapping, 1-3 traps for monitoring

COMPOSITION	FORMULATION	CLASSIFICATION	PRE-HARVEST INTERVAL	PACKAGING
g 0,015 of pure deltamethrin/trap Contains: Ammonium bicarbonate 1,7-Dioxaspiro [5.5] undecane Coformulants q.s. to g 100 Authorization of Ministry of Health: n° 17273 dated 28.06.2019	Ready-to-use insecticide trap	Warning 	Not applicable	25 ready-to-use traps

Before using the product, carefully read all the instructions on the packaging label.