CYDIALAB

Usage for monitoring the codling moth, *Cydia pomonella*

The Codling Moth, at present, constitutes the main pest of some important crops such as apple, pear, walnut, and quince.

The codling moth has an average of 3 generations per year. Adult flights begin from the second half of April. The first and second generations occur from April to June, and the third generation occurs in July or August. Newly hatched larvae are whitish in color, with black heads, and can quickly move towards the fruit. Once on the fruit, they feed on it, causing irreversible damage.



Codling moth
Cydia pomonella

CONTROL MANAGEMENT

The use of pheromones in pest monitoring allows for understanding their distribution and population density, facilitating early detection in crops. This enables the establishment of capture thresholds to implement control measures.

FORMULATION

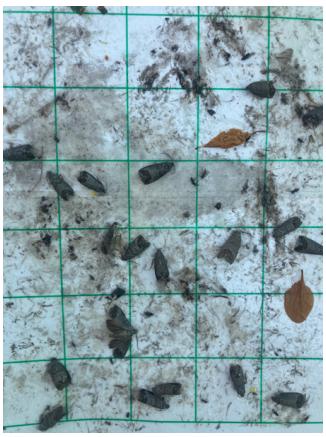
Capsule

The product CYDIALAB is a capsule with sex pheromone for monitoring the flight of *C. pomonella* .
The diffuser material is permeable to vapors, thus allowing the product to be released at a controlled rate.
The emission duration of CYDIALAB is 60 days (8-9 weeks).



APPLICATION

Placement of: 3 traps per hectare
1 capsule per delta trap.
Very important, do not open the vial.



HANDLING AND STORAGE

Refrigerator or freezer for 2 years from the date of manufacture.

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