



LAMPRONIA CAPITELLA (CURRANT SHOOT BORER MOTH) TDS

Description:

Pheromone attractant for: *Lampronia capitella* (The currant shoot borer moth) for monitoring and mass trapping purposes.

Inert ingredient(Carrier):

Rubber septa impregnate with:

- 1) Z9,Z11-14:OH 100 (Ratio)
- 2) Z9,Z11-14:Ac 26 (Ratio)
- 3) Z9,Z11-14:Ald 13 (Ratio)

Longevity:

4-6 weeks once opened. Medium evaporation rate 0,066 mg./day

Packaging:

Each pheromone (Lure/Dispenser) consists of minimum 3mg of ready blend and is individually packaged in an airtight metalized bag.

How to use:

Open wrapping immediately before use. Place in the center of the trap (following trap manufacturer instructions). Do not place lure unprotected in direct sun. Dispose of the wrapping away from the monitoring area.

When to use:

Before the emergence of the first generation and until the end of the season.

Suitable trap:

Delta trap.

Trap position:

Near the highest point of the ground using supporting posts, approximately 1.5-2 meters high.

Trap density:

For monitoring, 1 trap every hectare but no less than 2 traps per farm.
For Mass trapping, number of traps is 20-30 pcs./1 He.

Data interpretation:

Decisions on pesticide application should not be taken solely on the trap catch data. Climatic and biological considerations should be taken in account.

Pheromones(lures) should be stored in a cool, dry place. It is recommended that pheromones be refrigerated to prolong the life of the product for over 24 months.

Replacement:

Replace every 4-6 weeks or as recommended by the agricultural authorities.

Remove the old dispenser and dispose of away from the monitoring area to avoid interference with monitoring program.

Precautions:

Handle carefully.

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