TDS-053-1

Technical Data Sheet






Product: *Cacoecimorpha pronubana* pheromone lure

Code: PH-158-1PR

Product Function: Monitoring.

Description: This product is a pheromone lure for the European carnation tortrix.

Latin Name: *Cacoecimorpha pronubana.*

Active Ingredients: Z-11-tetradecenyl acetate, Z-11-tetradecen-1-ol, Z-9-tetradecen-1-ol, tetradecyl acetate.

Longevity: 4 - 6 weeks.

Dispenser: Rubber septa.

Packaging: Airtight metalized sachet.

Trap Application:
Remove the lure from the packaging and place in the centre of the Delta trap, or in the cage of the Mothcatcher trap. Place the traps near the highest point of the plant using supporting posts approximately one meter high, or higher if the crop is higher.

Suitable Traps:
The most suitable trap for this insect is the Delta trap, however the Mothcatcher trap can also be used in dusty conditions or in high moth population density.

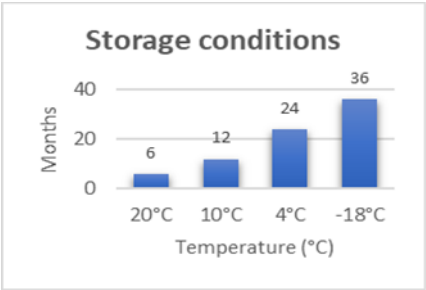
When to Use:
Use before the emergence of the first generation and until the end of the season.

Trap Density:
Place one trap per hectare but no less that two traps per farm.

Replacement:
Replace every 4 -6 weeks or as recommended by the local agricultural authority. Dispose of packaging and old pheromone lures away from the monitoring area.

Store in a cool, dry place out of direct sunlight.

- When stored in a cold room of 10-20°C, this product will last 6 months.
- When stored in a refrigerator at 4-9°C, this product will last 12 months.
- When stored in a freezer at -18°C, this product will remain effective for 24+ months.



Precautions

- Handle carefully, avoid extensive contact by hand and wear gloves when handling.
- Do not eat or drink while handling this product.

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Photo reference: Ben Sale

18/02/2020