

FIELD CATCH, Monitoring for Agricultural Insects

Comstock Mealybug Lure Now on Sale

We have launched lures for the Comstock Mealybug this April 2018.
Please practically apply the lures for monitoring.

Insect Biology

Females are oval and 3-4.5 mm. Their back is covered with white mealy wax. Males are about 1.5 mm and have wings like a winged aphid. The comstock mealybug is a serious pest of fruit trees (e. g., grape, pear, apple, persimmon and peach). Much honeydew that they secrete can cause sooty mold. They have 2-3 generations a year and overwinters in the egg stage.



Male comstock mealybug



Infestation by female

Specifications

- Attractant: Sex pheromone (3-acetoxy 2,6-dimethyl 1,5-heptadiene)
- Lure type: Rubber septum
- Number in package: 6

Storage

- Store lures in a refrigerator (5°C)
- Do not store lures in a freezer for quality purpose
- Do not keep lures with food in a refrigerator

How to use

- Lures per trap: 1
- Replacement: 1 month
- Recommendation: 1.5m above the ground, 10m apart

Handling precaution

- Do not touch lures directly by hand
- Do not eat
- Keep out of children's reach
- When disposing of products, follow the applicable local regulations.
Lure: natural rubber, packaging: polyethylene (PE)
- This product is only intended for survey and detection purpose.

Notification

- Production on orders
The lead time of this product is about 10 days from the firm order.
- Please contact the following website for inquiries of the lure and other products



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