



Description

RHA Lure attractant whose formulation is based on ammonium acetate and inert components, used to detect and monitor populations of *Rhagoletis cerasi* (cherry fruit fly – CFF) and *Rhagoletis completa* (walnut husk fly – WHF) in cherry and walnut orchards, respectively.

RHA Lure has a controlled release membrane that allows a longer duration of the bait with a constant emisión rate for more than 120 days.

RHA Lure should be used in combination with yellow adhesive pannels. When combined with the solution placed in the bait, selectively attracts almost exclusively female flies, making it ideal for precise monitoring.

RHA Lure is an inorganic saline solution that acts as a food bait by mimicking the ammonia odor emitted by decomposing fruit, allowing the capture of adult females that require proteins to mature their eggs and feed.

- › High capture power.
- › Broad attraction spectrum.
- › Easy and clean to use.
- › Controlled and constant release.
- › High field persistence.
- › Leaves no residues on fruit.

Features

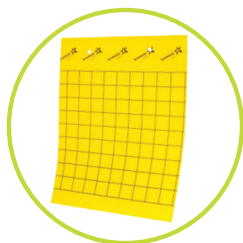
- › Formulated with a solution based on **inorganic salts**.
- › Has a **longevity of approximately 120 days** (depending on climatic conditions).
- › **Controlled release**, allowing the constant emission of vapors.
- › It is **not** considered a **toxic or hazardous product for the environment**.

Packaging

Box containing 500 units in hermetic reusable sachets; each sachet has 25 units or 10 units or 450 units/box of individual packages.

Usage

The trap consists of a bright yellow adhesive card, specifically designed to visually attract cherry fruit fly and walnut husk fly pests. In addition, the food bait, which is attached directly to the yellow card, acts as an enhancer by providing an olfactory stimulus, greatly increasing the trap's capture capacity.



Place the traps in the upper third of the tree canopy, at a height of 1.5 to 2 m. The trap should be placed clear of leaves and foliage so that the wind can disperse the attractant and the flies can enter without obstacles. It is recommended to maintain a distance of approximately 15m between traps.

Preservation

Store the product in its original packaging in a cool, dry place. Do not refrigerate. Avoid direct exposure to sunlight.

Safety Regulations

Keep out of reach of children and inexperienced people. Handle with gloves. Wash the exposed surface with plenty of soap and water. If ingested, you should induce vomiting and seek medical advice immediately.

Composition

Ammonium acetate (minimum) 60% w/w
Inert ingredients (q.s.) 100% w/w

Warnings

Avoid product spillages in order to prevent attraction areas outside the trap. Confer with an agricultural science professional before purchasing and using this product.

Susbin S.A. is responsible for the composition of the product until its expiration date.

Susbin S.A. is not responsible for damages of any nature that may derive from a different use of the product.