

PHEROCON AM BAITED ASSEMBLY INSTRUCTIONS

How Traps Work

Rhagoletis flies are attracted to traps because of their yellow color and the integrated attractant (ammonium acetate).

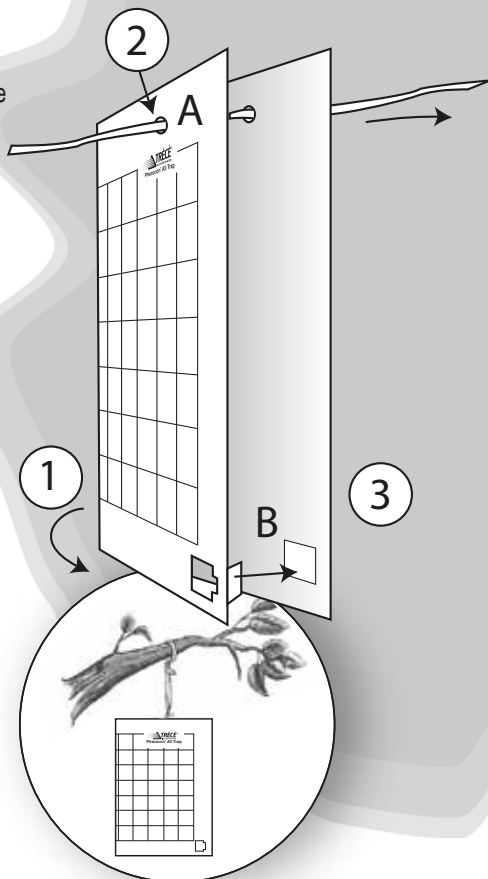
For monitoring the following insects:

- Apple maggot (*Rhagoletis pomonella*)
- Blueberry maggot (*Rhagoletis mendax*)
- Walnut husk fly (*Rhagoletis* sp.)
- Cherry fruit fly (*Rhagoletis cingulate*)

Contact us for a specific crop protocol.

Assembly

1. Fold the trap so that the sticky surface is on the outside.
2. Thread the twist tie through the hole (A) at the top of the trap.
3. Push the lock tab (B) at the bottom of the trap to hold the trap in position.



Installation

To install the trap, wrap the ends of the twist tie around a stake or a branch. Attach traps firmly so they don't get buffeted by the wind and end up stuck to foliage or branches. Place traps in a convenient location where they can be checked on a regular basis.

Use

Hang at least two traps per field or two traps per hectare. The attractive effect of the bait, which is incorporated into the glue, lasts for about 12 days. In many cases the traps will need replacing by that time anyway, as they gradually become full of insects and debris.



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