

ANA BAIT · *Attractants*

NEW



Description

The new ANA Bait is a specific attractant for *Anastrepha* spp that can be used alone or in combination with the TMA variety of baits.

ANA Bait has a controlled release membrane that allows a longer duration of the bait with a constant emission rate for more than 120 days.

ANA Bait is a synthetic solution based on amines that act as food bait for *Anastrepha* spp, mainly for the females of the species, for monitoring or control purposes, presenting the following advantages:

- ▶ Specificity
- ▶ It has great capture power
- ▶ It is easy and clean to use
- ▶ It has controlled and constant emission
- ▶ It has high persistence in the field
- ▶ It does not leave residues in fruits

Features

- ▶ Composition: Solution based on aliphatic amines and ammonium salts
- ▶ Lifespan: More than 120 days (depending on weather conditions)
- ▶ Toxicity: Low

Packaging

Box containing 500 units in hermetic reusable sachets; each sachet has 25 units.

Usage

Place the product inside McPhail or Multitrap Traps or TDE Insect Screens and place it in the sunniest part of the tree at a height of 1.5 to 2.0 meters. It is advisable to keep a distance of about 15 meters between the traps. For massive trapping, use a minimum density of 50 traps per hectare. If used in combination with baits from the TMA variety, insert the traps in a proportion of 50 % and 50 % of each type of bait.

ANA Bait: To be used in dry or liquid consistency in traps.

- Place the sachet as it comes in its original packet inside the trap next to the vapona (dry trap) or in 200 cc. of water (wet trap).
- Hang the trap.

Preservation

It is recommended to store them in the original sachets in a cool and dry place, avoiding 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.

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.