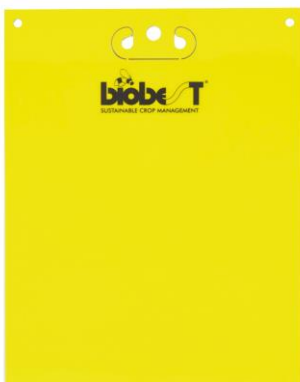


(BIOBEST) STICKY TRAP

TECHNICAL DATA SHEET



Targets

- Whiteflies
- Leaf miners
- Sciarids
- Aphids
- Thrips
- Leafhoppers
- *Tuta absoluta*
- Many other flying insects

Crops

In all protected crops:

- Vegetable crops
- Ornamental crops
- Soft fruits
- Propagation

What is (Biobest) Sticky Trap?

- Sticky trap made of durable, recyclable plastic with glue on both sides. This glue is long-lasting, water-resistant, non-toxic and does not dry out at high temperature.
- Commonly used tool for the timely detection of a new infestation and/or for monitoring the population sizes of pests already present.
- Available in yellow, blue, dark blue, red, black and white.

Mode of action

Insects are naturally attracted by the specific colour and then trapped by the glue. The yellow colour is very attractive to most flying insects, blue attracts mainly thrips, red attracts leafhoppers, black attracts *Tuta absoluta* and white attracts bugs.

Product specifications

Colour	Trap size	Package content
Biobest Sticky Trap Yellow	25 x 10 cm	20 traps/pack, 20 wires, NHS
	25 x 20 cm	20 traps/pack, NHS
Sticky Trap Yellow	25 x 40 cm	20 traps/pack, NHS
Biobest Sticky Trap Blue	25 x 10 cm	20 traps/pack, 20 wires, NHS
	25 x 20 cm	20 traps/pack, NHS
Biobest Sticky Trap Dark Blue	25 x 10 cm	20 traps/pack, 20 wires, NHS
	25 x 20 cm	20 traps/pack, NHS
Biobest Sticky Trap Red	25 x 20 cm	20 traps/pack, NHS
Biobest Sticky Trap Black	25 x 20 cm	20 traps/pack, NHS
Sticky Trap Black	25 x 40 cm	20 traps/pack
Sticky Trap White	25 x 20 cm	20 traps/pack

Note: NHS is a hanging system with clips, integrated in the sticky trap, to make installing the traps easier.

Storage

- Store at room temperature (5 – 25 °C) in a dry place, away from direct sunlight.
- Keep the package closed until use.

Dose rate

For monitoring, 40 sticky traps per hectare should be used.

User instructions

Timing

Use (Biobest) sticky traps from the beginning of cultivation.

Handling and application

- To maintain the quality of sticky traps, it is essential to slowly separate them from each other before placing them.
- For quick installation, use the integrated hanging system (NHS) or the supplied wires if provided.
- In low-lying crops, hang as close as possible over the heads of the plants, while in tall crops, place a maximum of 30 cm above the plants. Black sticky traps should be placed at a height of approximately 40 cm above the ground.
- As the crop grows, adjust the height accordingly.
- Replace sticky traps as soon as the traps are saturated with insects.

DISCLAIMER

Use plant protection products safely. Please read the label and product information before use. Please consult the instructions for use to prevent potential harm