

Product data sheet

Horiver Rollertrap

Sticky ribbon with wet glue

- For trapping flying insects
- Especially for areas where high pest pressure is expected



Use for

Pests

Whitefly, thrips, leaf miners, fungus gnats.

How it works

Mode of action

Insect pests are attracted to the colour of the sticky trap and get caught in the glue.

Product specifications

Presentation

Polyethylene ribbon coated with wet sticky glue.

Available colours and sizes

Yellow, blue, white, red, black and transparent.

Standard sizes:

- 5, 15 and 30 cm x 100 m
- 15 cm width is also available in lengths of 125, 150 and 500 m; other lengths on request

Directions for use

Preparation

Make sure that the Rollertraps are at least at room temperature before placing them.
The glue will be softer and the traps will unroll easier.

Application

- Place Rollertraps in areas where high pest pressure is expected, such as along gables, near ventilation windows and at (other) places with dry conditions
- Rollertrap should be hung above the crop when the crop is still low
- Attach the Rollertrap to crop wires, greenhouse poles, or other supportive structures
- Place the Rollertrap approximately 25 cm above the crop, except the 30 cm width which needs to be placed 40 cm above the crop
- To assist with placement, insert a rod or other expedient through the center opening of the roll which will allow the Rollertrap to spin freely while unrolling
- At the beginning and end of each run, cut the trap approximately 40 cm longer than the support structure. Wrap the extra around the support and secure with staples or clips. It may be necessary to secure the Rollertrap mid run to provide additional support
- It is recommended to replace the Rollertrap after 10 months, or earlier if the surface is largely covered by insects and/or debris
- For additional recommendations and rates, contact your local Koppert representative or distributor

Dosage

One Rollertrap per 1 to 3 plant rows.

Timing

In high crops Rollertraps should preferably be installed when the crop is still low, just before or after planting.

Product handling

Storage time after receipt

See Best before date.

Storage temperature

0-32°C/32-104°F.

Storage conditions

In a cool, dry place.

Disclaimers

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