



TUTA ABSOLUTA TRAP TOMATO BORER

Code: 1333130

capture without using poison

PACKS

1 yellow trap with two adhesive sides, 1 wire to hang it, 1 wooden stick to insert it in the soil, 1 pheromones attractant



Charateristics

it's a trap for tomato borer (Tuta absoluta), whose larvae dig tunnels inside leaves, stalk and ripe fruits causing the formation of mould, rot and the loss of quality. This trap is suitable to monitor adult moths, uses a synthetic replica of the scent produced by the female to attract the males into the trap where they stick to the support covered with glue. The capture of male insects allows so to reduce the fecundation and the amount of the eggs that are laid.



Florlis®

How to use

double use, hanging: remove the siliconed paper which protects the layer of glue on both sides, position the pheromone in the provided slot, insert the wire into the hole and hang the trap. Inserted in the soil: remove the siliconed paper, position the pheromone in the provided slot and insert the trap in the soil with the help of the wooden stick included in the packing, after threading it through the two holes. It is advised to install the traps within late April until late August, since the moth winters in the soil in a chrysalis state. The first adults emerge from the cocoon at the end of winter even though flights become particularly important only from mid-June. One trap is effective to control/monitor 3 to 5 trees (within a radius of 15 metres). Replace the trap if full of insects or after 6 to 8 weeks of use.