



PROTECTION FROM THE START

A preventive strategy for the crop



Sex pheromone dispensers

for the control of **Tuta absoluta**

TOMATO • PEPPER • AUBERGINE



Long-lasting pheromone

Continuous and uniform release.



Control from the start

Preventive crop protection.



Easy to install

Designed for quick installation.



Isonet® T dispenser installed in the crop

Mating disruption for the control of Tuta absoluta

What is Isonet® T?

Isonet® T is a controlled-release dispenser that emits a synthetic pheromone chemically analogous to that naturally produced by *Tuta absoluta*.

It consists of two parallel polymer tubes: one contains the pheromone and the other incorporates an aluminium wire for easy placement in the crop.



Dispenser installed on the plant

How mating disruption works

1

Controlled release

The dispenser emits the pheromone continuously and uniformly.

2

Signal distribution

The pheromone disperses through the greenhouse and masks the natural signal.

3

Fewer encounters

Males have difficulty locating females, helping to reduce mating.

Practical application

Uses and rate



CROPS

Tomato, pepper and aubergine

PEST

Tuta absoluta

RATE

800-1,000 dispensers/ha

Installation in 3 steps

1

Before transplanting

Install at least one day beforehand.

2

Recommended height

Place 0.5-1 m above the ground.

3

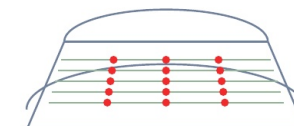
Correct attachment

Attach to raffia or the plant. Never to metal.

Distribute uniformly

Field distribution

Start along the greenhouse sides and reinforce the perimeter.



10-12 m²
per dispenser

800-1.000
dispensers/ha

0,5-1 m
installation height

Uniform distribution + perimeter reinforcement = better crop coverage

