Tricholine

Trichogramma for controlling Tuta absoluta

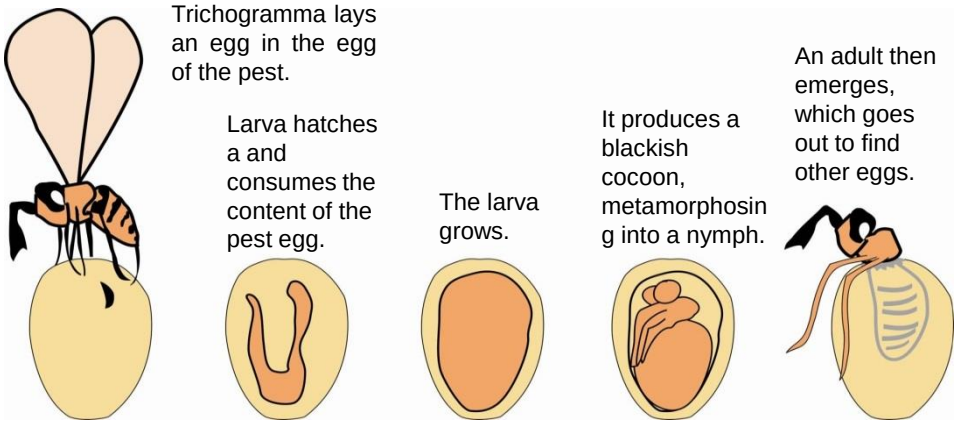
TRICHOLINE Tuta: a parasite for *T. absoluta* eggs.

Trichogramma are minute (< 1 mm) parasitic, egg-eating wasps. The female lays its eggs in the eggs of the pests, destroying them and preventing the emergence of caterpillars.

The strategy offering the greatest safeguards consists of releasing *Macrolophus* at the start of cultivation, supplemented by release of *Trichogramma achææ* with a dose adapted to the level of infestation and the presence of the bugs.

To fight Tuta absoluta, wait no longer, put your trust in TRICHOLINE Tuta!

Among the various species of *Trichogramma, Trichogramma achææ* attacks the eggs of *Tuta absoluta*. It is therefore used for protecting plants of the *Solanaceae family*: the tomato, of course, but also bell peppers, aubergines, potatoes, nightshade, Datura and tobacco plants. It also parasitises the eggs of other species of moth (e.g. *Heliothis armigera, Chrysodeixis chalcites*).



The dose depending on the risk level, can be increased to 250 or 500.
per hectare, per 2 weeks.
Available in 2 packagings:

- *TRICHOLINE TA 25*
  25 distributors.
- *TRICHOLINE TA 100*
  100 distributors.

Key benefits of TRICHOLINE Tuta

- Prevents damage: pests do not emerge from parasitised eggs
- Improved yield
- Labour-saving: no need for manual sorting of the vines
- Convenient: patented distributors made of biodegradable card to be hung from the plants
- Bespoke & flexible doses: doses suited to all surface areas from 2500 m2
- Does not generate resistance
- Can be used as part of an integrated production strategy,
- High quality assurance: product is based on more than 25 years of expertise

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