



Anatis TrioGuard

Target pests

Wide range of soil-dwelling pests, including

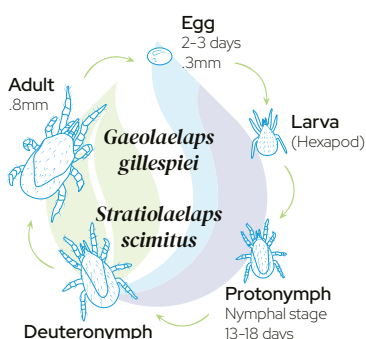
- Fungus gnats
- Soil stages of thrips
- Drain flies
- Springtails
- And more

Anatis TrioGuard is a highly concentrated blend of soil-inhabiting predators, offering powerful, natural pest control. In addition to eradicating current pest populations, **Anatis TrioGuard** establishes a long-term protective barrier in your growing medium, guarding against future infestations. It is ideal for greenhouse cleanouts after crop removal, ensuring pests are eliminated from substrates, crevices, and structures. This product works efficiently across various growing media and conditions.

Life cycle

Stratiolaelaps scimitus and *Gaeolaelaps gillespiei*

- **Life Cycle:**
Takes approximately 18 days. Each individual can live for months under optimal conditions.
- **Optimal Conditions:**
Temperature: 10–30°C.



Introduction rate

Vegetable greenhouses

Introduction	Quantity	Frequency	Duration
Preventive	1L / 100m ²	2–3 weeks	2 introductions
Curative	2–3L / 100m ²	2–3 weeks	Until control

Application

Before application, gently shake and turn the bag to ensure an even distribution of predator species.

Apply directly to the soil, ground, or growing medium by sprinkling in areas prone to pest infestation, including cracks, crevices, slabs, posts, plumbing, or any areas where pests may hide.

Anatis TrioGuard is suitable for various substrates, including:

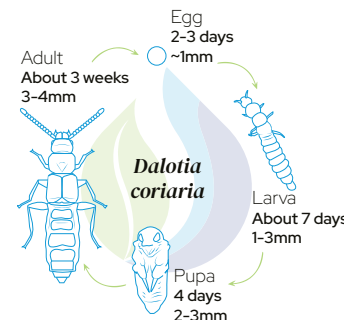
- Potting soil
- Coconut fiber
- Rock wool
- Propagation trays
- Capillary mats

This blend is suitable for both outdoor and indoor plant production systems, especially greenhouses and propagation areas. The product performs best in moderate conditions—avoid areas prone to freezing or flooding.

Life cycle

Dalotia coriaria

- **Life Cycle:**
Lasts about 3 weeks.
- **Optimal Conditions:**
Temperature: 20–25°C,
relative humidity: 50–80%



Ornamental nurseries

Introduction	Quantity	Frequency	Duration
Preventive	5L / 100m ²	2–3 weeks	2 introductions

Storage

- Store in a cool, dry place between 12–18°C.
- Avoid exposure to direct sunlight or freezing temperatures.
- Use within 48 hours of receipt for best results.

Formulation

Each liter of carrier material contains:

- 10,000 mobile stages of *Stratiolaelaps scimitus*
- 10,000 mobile stages of *Gaeolaelaps gillespiei*
- 50 individuals of *Dalotia coriaria* (rove beetles)

Anatis TrioGuard is an environmentally friendly, sustainable solution for maintaining a healthy growing environment and ensuring long-lasting control of soil-dwelling pests. For optimal results, integrate this product into your regular pest management program.