



# GUIDELINES FOR Thrip Killer

## The Pest:



## The Damage:



## The Solution:



**THRIP KILLER** contains the predatory mite; *Amblyseius cucumeris*. These mites eat the smaller thrip larvae or young thrip. The mites are pale in colour and pear shaped. They move over leaves and flowers searching for thrip larvae to eat.

### IMPORTANT GUIDELINES FOR THE CORRECT USE OF THRIP KILLER

- **THRIP KILLER** is supplied in slow release bags or bottles.
- **THRIP KILLER** requires temperatures of 15°C + to be active.
- **THRIP KILLER** is only suitable for indoor use in glasshouses or conservatories.
- **THRIP KILLER** bags should be hung on plants to be protected or treated for thrip attack. One bag per plant. For low growing plants use bottles or lay the bags on top of the plants [remove if watering over the top].
- **THRIP KILLER** bags will release predatory mites for 4-weeks depending on the humidity in the area being treated. Do not hang plants in direct sunlight as they will dry up quicker.
- **THRIP KILLER** does not control adult thrip, it is advised that **JUST STICKY TRAPS** are used to catch adults.
- Repeat applications maybe required, for **THRIP KILLER** bags; apply every 6 weeks. For **THRIP KILLER** bottles; apply every 2-3 weeks.
- **DO NOT USE PESTICIDES** before or during the use of **THRIP KILLER** without checking to see if they are harmful to beneficial insects.

*just green*