



## Vine Weevil Seeka CT

Powerful biological control against Black Vine Weevil



## Description

Vine Weevil Seeka® CT contains the beneficial nematode *Steinernema kraussei* and provides effective control of black vine weevil larvae (*Otiorynchus sulcatus*). Vine Weevil Seeka CT is formulated to provide effective control in cold to warm temperatures which range from 5°C - 30°C. Eliminate unsightly damage to the foliage with an environmental friendly product that is also safe to the user.

## Benefits

- \\ Vine Weevil Seeka can be used in organic systems or as part of an IPM programme
- \\ Nematodes survive up to approximately 4 weeks in the soil
- \\ Gives high levels of control between 5°C and 30°C

## How to use

Soil drench (via boom sprayer, knapsack, lance or sprinklers). Avoid applications in direct sunlight, evening applications are best Do not exceed 300 psi/20 bar/2000 kPa pump pressure Upon receipt, use immediately or store in a refrigerator at 5°C Do not use product if past expiry date or incorrectly stored (do not freeze) Use entire packet at one time, do not store diluted product

- 1 Remove all fine filters (50 mesh or smaller) from the application equipment
- 2 Partly fill the tank with cool, clean water. Start the agitator and keep running until application is completed
- 3 Empty one tray into a bucket and add a minimum of 10 litres of water
- 4 Stir the contents thoroughly making sure the entire product is mixed
- 5 Add nematode suspension into the tank through its sieve
- 6 Fill tank to the required water level
- 7 Apply dose immediately to the whole crop at the appropriate rate
- 8 Irrigate immediately after application to disperse nematodes into the soil; do not irrigate to cause run off from the tops of pots



## Application rates

The table above gives volumes of diluted Seeka required for individual pots of different sizes, using the recommended pot rate of 125,000 nematode / litre of water. Note that the nematode volume per pot (ml/pot) decreases as the pot volume increases. The dose rate is related to the surface area.

Recommended rates

Application method	Application volume	ApplicationDose	Pack size 50 million	Pack size 250 million
Open soil	4 litres/m2	Curative 1,000,000/m2	250m2	250m2
Pots/Containers	4 litres/m2	Curative 500,000/m2	100m2	500m2
Strawberry	100 ml/plant	Curative 25,000/plant	2,000 plants	10,000 plants

## Attention

Please contact your ICL Technical Area Sales Manager for more detailed advice.

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