



# Oak Processionary Moth Caterpillar Control

Prevent damage to Oaks with effective biological controls

## Nematodes **ENTONEM** (*Steinernema feltiae*)

- Can be applied via drone, airblast sprayer, sprinkler or other spray unit
- Release symbiotic bacteria into host pest
- Reproduction inside host, killing pest within a few hours to a few days

## Dipel

- Naturally occurring biodegradable micro-organism
- Larvae stop feeding and die within 24-72 hours
- Can be used as part of an IPM programme

**PLANT PROTECTION PRODUCTS  
FOR HEALTHY FORESTS**



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# Box Moth Caterpillar Control

## Nematodes CAPSANEM (*Steinernema carpocapsae*)

- Can be applied as a foliar treatment
- Release symbiotic bacteria into host pest
- Reproduction inside host, killing pest within a few hours to a few days

## Dipel

- Naturally occurring biodegradable micro-organism
- Larvae stop feeding and die within 24-72 hours
- Can be used as part of an IPM programme

## Traps

- Traps the male moth to prevent mating
- One trap covers up to 180 sqm
- Reusable - easy to replace lures

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