

# Long Lasting Codling Moth Trap

**Pheromone trap for the monitoring and capture of Codling Moths (*Cydia pomonella*)**

## Pack Contents:

- | Re-usable Plum Fruit Moth Trap
- | 1 Long-Life Pheromone Lure
- | String Hanger
- | Instruction Leaflet

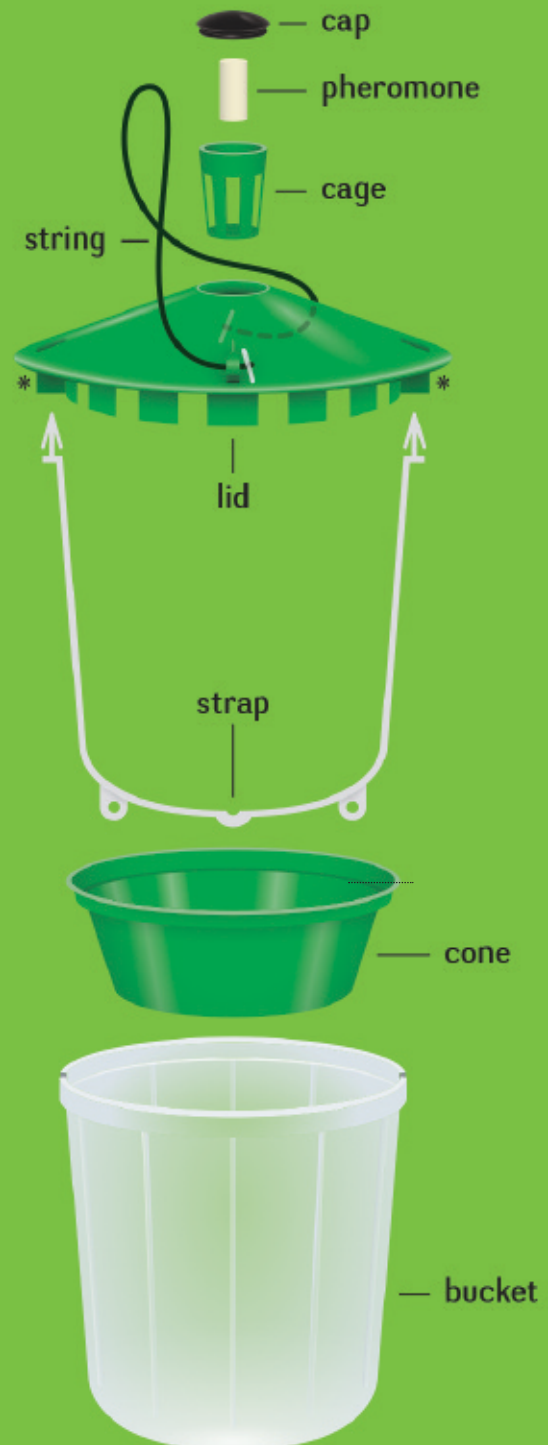


## Assembly Of Trap:

- | Place the green cone inside the top of the bucket
- | Fill bucket half of the bucket with water (not essential but will ensure caught moths are killed more quickly)
- | Secure strap around bottom of the bucket, in the indents, and press arrow heads into corresponding holes in the green lid
- | Remove the pheromone lure from the foil sachet and place in cage
- | Fit the cage into the hole amidst the top of the lid
- | Place the cap on top of the lure cage
- | Attach string hanger to the loops in the lid
- | Proceed to hang the trap in desired treatment area
- | Store any unopened lures in a fridge or freezer until required

## How To Use:

- | Place traps out from the start of May until the end of October
- | Apply traps directly from fruit trees
- | One trap and pheromone will cover an area up to 16 fruit trees
- | Replace the pheromone lure annually
- | Only use Codling Moth pheromones with the trap



# Long Lasting Codling Moth Trap

The Codling Moth (*Cydia pomonella*) is a common moth in the UK. The moths are a dark brown colour and lay their eggs on young fruit. These pests can infest Apples, Pears, Quinces and Walnuts. Activity seasons are from May-September. There is normally one generation per year but in hot summers there can be two. Once Codling Moth eggs hatch they quickly develop into caterpillars which burrow into fruit, making tunnels and often leaving excrement behind. Damaged fruit can ripen and drop from trees prematurely. When the caterpillars have finished feeding they make exit holes in fruit and drop to the base of trees. It is from here that they will pupate in the soil during the winter. It is possible to treat the soil beneath fruit trees from September to October with Codling Moth Killer Nematodes which can be watered into the soil.

Our Long Lasting Codling Moth Traps should be installed in fruit trees from early May. The traps are supplied with long-lasting pheromone lures which gives off a scent to attract adult male Codling Moths. Once these moths are caught, the males are unable to mate with the females which helps reduce egg laying. The trap also provides a helpful monitoring system for detecting Codling Moth activity.

Only one pheromone lure is required per season. At the end of the moth flying season lures should be disposed of. The traps can be re-used each year if equipped with a new lure. Once the trap has been used with a Codling Moth lure it will not be suitable for use with alternate pheromones. The trap uses no glue which makes it difficult for beneficial insects to become caught in.



## Other pheromone and attractant traps in the Dragonfli range:



**Long Lasting Box Tree Moth Trap**

- Pheromone trap for Box Tree Moth (*Cybalina perparvella*)
- Contains Long Pheromone lure
- Reusable trap
- Clear free system - beneficial insect and bird friendly



**Long Lasting Horse chestnut leaf miner Moth Trap**

- Pheromone trap for Horse Chestnut leafminer moth (*Camptoclis albifolia*)
- Supplied with three Pheromone lures
- Reusable trap
- Clear free system - beneficial insect and bird friendly



**Long Lasting Plum Fruit Moth Trap**

- Pheromone trap for Plum Fruit Moth (*Grapholita funebrana*)
- Features Long (96) Pheromone lure active for 90 weeks
- Reusable trap
- Clear free system - beneficial insect and bird friendly



**Long Lasting Garden Chafer Trap**

- Trap and attractant lure for Garden Chafer beetles (*Phyllotreta hibernica*)
- Reusable trap
- Clear free system - beneficial insect and bird friendly
- Can be used in combination with biological control nematodes