



GREEN PROTECT BOX TREE MOTH PHEROMONE LURE

This Green Protect pheromone lure replicates the female box tree moth pheromone attracting male moths. The male moth will become caught in the trap, preventing breeding and egg laying. This will help to reduce and prevent infestation.

Before hanging the trap, check your box plants to ensure there is no infestation already present. Look for signs of infestation, such as gelatinous clumps of 10-20 eggs on the undersides of leaves or green patterned caterpillars with a black head and white and yellow stripes. If an infestation has already occurred, cut out the infested branches and remove the pests by hand or spray with a suitable bug killer.



How to use:

1. Remove syringe containing the pheromone liquid from its packaging.
2. Syringe half of the liquid into the bottom of the trap (the liquid gel is thick and won't run)
3. Syringe the second half of the liquid into the diffusion cage.
4. Clip the diffusion cage into the trap.
5. Connect all parts of the trap and hang the trap halfway up the outside of the box tree. The use of gloves is recommended so that you do not leave unwanted scent traces when touching the pheromone and the trap.
6. Ensure the trap gets sufficient airflow for optimum spread of the pheromone.
7. Apply pheromone every 3 months.

PERIOD OF APPLICATION: from mid-April to the end of October*

	J	F	M	A	M	J	J	A	S	O	N	D
Egg												
Caterpillar												
Adult moth												

GUARANTEE

We guarantee the quality of this product, but cannot accept responsibility for damages or accidents resulting from incorrect application or use. At all times please follow the instructions.

STORAGE AND PRESERVATION

See packaging for expiration date. Store at room temperature. Do not freeze.

SAFETY

Harmful to aquatic organisms, causes long-term adverse effects. Avoid release into the environment. Dispose of contents and container to a hazardous or special waste collection point, in accordance with local, regional, national and/or international regulations.

Use biocides and phytosanitary products with care. Before use, read the label and product information.

*Life cycles depend on weather conditions, so the application period may vary each year.