



Pheromone Chemicals

The name you can always trust

Mfrs: Pheromone Traps, Lures, Yellow sticky traps

SCIRPOPHAGA NIVELLA – Scirpophaga nivella is a moth in the family Crambidae. A pure white moth with orange anal tuft, sometimes brownish in the female. The larvae are off white with a reddish dorsal line. Minor pest of rice. Cyperus, Eleocharis and Scirpus are main host plants of the moth.



Damage

Caterpillars bore into the midrib of the leaf, leaving red markings and small holes on the leaves. Then it bores further to the upper portion of stem, causing "dead heart" symptoms as the top of the shoot dies off. Gradually, side branches start growing from a lower node, giving a characteristic "bunchy top" appearance to the plant

Pheromone Traps providing information of ETL's plays important role in any IPM programme.

Trap canopy should be placed one feet above crop canopy to achieve optimum catch.

ETL for Scirpophaga nivella is 8 No's of moths per trap per day.

LURE FOR	: Spodoptera nivella
MATERIAL OF PHEROMONE LURE	: Virgin Silicone
Dosage of each Lure	: 3mg
Duration of Lure working in field	: 30-45 Days after installation
Packing of Lures	: Trilaminated Aluminum Foil
Shelf Life	: 18 months from packing

Recommended for: Rice.

Use 6-8 No's of traps per acre.

Always use Phero – Sensor™ – SP / BP for best results.

Plot No.23, TSIIC Techpark, Road No.15, IDA Nacharam, Hyderabad – 500076, Telangana, India

Tel: +91-40-27177918, Cell: +91-94408 97918

E-mail: info@pheromonechemicals.in, Web: www.pheromonechemicals.in

e-shop: www.pheromonechemicals.in