

ENTOPEST

INSECT CONTROL

Entopest Pack of 10 Indian Meal Moth Pheromone Refill Pads (Pantry Moth)

Safety Data Sheet

Entopest Indian Meal Moth Pheromone Trap Refill Pads (*Plodia interpunctella*)

1. Identification of the preparation and the supplying Company:

Entopest Glue Pad for Indian Meal Moth

Fort Products Limited
Unit 16 Euro Business Park
New Road
Newhaven
East Sussex

01273 911400
info@entopest.co.uk

2. Hazards identification

NOT CLASSIFIED

3. Composition and information on ingredients

Product is not a formulated pesticide. It consists of an Attractive adhesive matrix on a white PET/Cardboard/PET backing layer, of dimension 58mm x 78mm. The attractant in these glue pads is pheromone based for both Common Clothes Moth (*Tineola bisselliella*) & Case-Bearing Clothes Moth (*Tinea pellionella*)

4. First Aid measures

Ingestion:	Low order of toxicity. Seek medical attention.
Inhalation:	Low order of toxicity. Seek medical attention.
Skin contact:	Remove pad and wash with soapy water. If irritation persists seek medical attention.
Eye contact:	Irritant -as a foreign body- remove and irrigate with water.
Advice to doctor:	Styrene/butadiene copolymer and pheromone on a PET backing layer

5. Fire-fighting measures

Use water, dry chemical, or carbon dioxide fire extinguishers.

6. Accidental release measures

Sweep up any debris and dispose of safely, see chapter 13 for further information.

7. Handling and storage

Precautions in use: Avoid touching the glue when placing the glue pad in the insect monitor station. Wash hands after handling.

Storage and transport precautions: Store in cool dry conditions.

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8. Exposure and personal protection

No special personal protection is required other than that required for normal personal and industrial hygiene practices

9. Physical and chemical properties

Appearance: Flat, white PET/Cardboard/PET insert covered with attractant-in-adhesive matrix excepting all round 5mm uncoated border

Flammability: Will burn

Solubility: Not soluble

Odour: No odour

10. Stability and reactivity

Product is stable and not reactive.

11. Toxicological information

Routes of entry/symptoms of contact:

Nature of this product renders severe contact unlikely. Low order of toxicity based on components present.

12. Ecological information

None established. Ecological problems unlikely.

13. Disposal considerations

Dispose of safely. Place used traps in sealed bags for disposal.

14. Transport information

Not classified for transport.

15. Regulatory information

None Applicable

16. Other information

Use in compliance with product instructions.