

Technical Data Sheet

Product: Plodia Ephestia on Rubber septa

Code: PH-728-1RB

Product Function: Monitoring.



Description: This product is a pheromone lure for the Indian meal moth and the Flour moth.

Latin Name: *Plodia interpunctella* and *Ephestia kuehniella*

Active Ingredients: (Z,E)-9,12-tetradecadien-1-yl acetate.

Longevity: 6 - 8 weeks

Dispenser: Rubber septa.

Packaging: Airtight metalized sachet.

Trap Application:

Remove the lure from the sachet and place vertically in the centre of the trap. Place traps approximately 2 meters above the ground, avoiding confined areas.

Suitable Traps:

The most suitable trap for this insect is the Diamond trap, however the Mothcatcher can be used in dusty conditions.

Replacement:

Replace pheromone lure every 6 - 8 weeks or as recommended by the local agricultural authority. Remove old pheromone dispensers and dispose away from the monitoring area.

When to Use:

Use all year round.

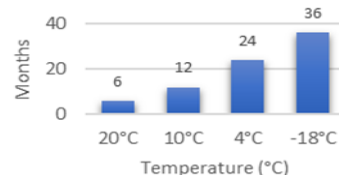
Trap Density:

Place one trap every 8-10 meters horizontally. In tall storage areas, it may be useful to have a second layer of traps above as the warm air carries the moths upwards.

Store in a cool, dry place out of direct sunlight.

- When stored in a cold room of 10-20°C, this product will last 6 months.
- When stored in a refrigerator at 4-9°C, this product will last 12 months.
- When stored in a freezer at -18°C, this product will remain effective for 24+ months.

Storage conditions



Precautions

- Handle carefully, avoid extensive contact by hand and wear gloves when handling.
- Do not eat or drink while handling this product.

Russell IPM Ltd,
Unit 45, First avenue,
Deeside Ind. Park,
Deeside, CH5 2NU



Tel: +44 (0) 1244 281 333
Fax: +44 (0) 1244 281 878
Mail: info@russellipm.com
www.russellipm.com