

TECHNICAL DATA SHEET

1. TRADE NAME: **MULTITRAP**

Monitoring device for detecting the presence of food moths (*Plodia interpunctella*, *Ephestia kuehniella*, *Ephestia elutella*, *Cadra cautella* e *Cadra figulilella*) and Anobiids (*Lasioderma serricorne*, *Stegobium paniceum*) in food industries, clothes moths (*Tineola bisselliella* and *Tinea pellionella*) in wool mills and similar industries and other flying insects to be attracted with the specific pheromone dispenser.

Monitoring device for the IPM application complying with UNI EN 16636:2015 Regulation, that must be applied to control regularly the pests' presence in a specific place for a defined time.

2. PRODUCT CODE: **P-04042**

3. PICTURE:



4. TECHNICAL SPECIFICATIONS:

Multitrap is a monitoring device (glue trap).

It is composed of:

- Carboard (plasticized on the glue side);
- Transparent hot melt glue;
- White, black-printed silicon release paper, indicating the instructions for its detachment.

Trap size (assembled):

- **Length:** 170 mm
- **Width:** 90 mm
- **Height:** 120 mm

Glue Area: 285 x 160 mm

Colour: As in the picture

InPEST products could undergo necessary or opportune technical changes, at any given time, without prior written notice to customers.

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5. HOW TO USE:

Place Multitrap in the following places when activated with a dispenser for food pest:

Inside food industries, storehouses, supermarkets, herbalist's shops, mills, pantries and all those places where it is stocked: wheat, cereals, biscuits, bread, pasta, chocolate, cocoa, candy, dried fruit, nuts, tea, camomile, tobacco, spices, etc.

Place Multitrap in the following places when activated with clothes moth pheromone:

inside those companies in which wool, furs, sweaters, blankets, carpets, and other textiles or clothes of animal origin, so containing keratin, are produced, processed, or stocked.

It must be placed at 1.8-2 m height.

We suggest you to give a number to each trap and indicate its placement in the monitored area plan, in order to facilitate the check during the periodic monitoring.

Theoretical covered area: 150-200 m², according to the used pheromone.

Suggested monitoring period: all the year long.

Suggested frequency of the controls: weekly. Change the trap after two months (at the latest) or before according to the pest infestation or the presence of dust and damp/water in the environment.

The use of the trap in moist or dusty places could reduce the product functionality over time.

Storage conditions: in a cool and dry room, temperature below 25°C and R.H. below 55%.

If well stored (intact packaging), the product shelf life is 3 years.

6. PACKAGING AND SPARE PARTS:

- Packs: bulk;
- Cases: 60 pcs (sales unit);
- Pallet: 8.400 pcs/pallet; 600 pcs/master carton; 14 master carton/pallet; pallet: 80x120x150 (h).

Pheromones to be used into Multitrap (to be bought separately):

- Phero-Si Food (P-01048): pheromone for *Plodia interpunctella*, *Ephestia kuehniella*, *Ephestia elutella*, *Cadra cautella* e *Cadra figulilella*;
- Phero-Si V Clothes (P-01025): pheromone for *Tineola bisselliella* and *Tinea pellionella*;
- Phero-Si V *Lasioderma serricornis* (P-01002F);
- Phero-Si Combined Food moths, anobiids (P-01051): combined pheromone for *Plodia interpunctella*, *Ephestia kuehniella*, *Stegobium paniceum*, *Lasioderma serricornis*.

For other flying insect species, which can be found in food industries, and for other attractant typologies, please, contact our commercial department.



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7. DISPOSAL CONSIDERATIONS:

Waste disposal should be in accordance with existing Community, National and local regulations.