

TECHNICAL DATA SHEET

1. TRADE NAME: PHERO-SI COMBINED FOOD MOTHS, ANOBIIDS

Pheromone dispenser to be introduced in a trap for the monitoring of *Plodia interpunctella*, *Epehstia kuehniella*, *Epehstia elutella*, *Cadra cautella*, *Cadra figulilella*, *Stegobium paniceum* e *Lasioderma serricorne*.

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-01051

3. PICTURE:



4. TECHNICAL SPECIFICATIONS:

The Phero-Si combined for food moths and anobiids is a monitoring device studied to release the sexual pheromone, whose aim is to attract the male of the indicated species. It must be used inside a trap, so that the pheromone action allows the pest monitoring.

It is composed of:

- Green silicon dispenser;
 - Sexual pheromone;
- and it is packed in laminated film and cardboard skilket.

Measures:

- Height: 20 mm
- Internal diameter: 7 mm
- External diameter: 10 mm
- Average weight: 1,36 g

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 the Phero-Si Combined for food moths and anobiids inside the following traps: Multitrap (P-04042), Easy Trap (P-04078), Anobiidi Trap (P-04017) or Store Trap (P-04028). These traps must be placed at maximum 1.8-2 m height.

These traps must be used inside food industries, storehouses, supermarkets, herbalist 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..

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.

We even suggest the use of gloves every time the pheromone is handled. The eventual smell of smoke or other smells on hands could undermine the product efficacy.

Theoretical covered area: 150 m².

Suggested monitoring period: all the yearlong.

Suggested frequency of the controls: weekly, change the pheromone dispenser after two months.

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. From the pack opening, the pheromone lasts 60 days.

6. PACKAGING AND SPARE PARTS:

- Skillet: 15 pcs (sales unit), packed in laminated film (n.3 pieces per strip, for a total of 5 packs per skillet).

7. DISPOSAL CONSIDERATIONS:

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