

TECHNICAL DATA SHEET

1. TRADE NAME: **GEO PAD FOOD GREEN AND MOTH HANGER**

Pre-baited monitoring device for detecting the presence of food moths (*Plodia interpunctella*, *Ephesia kuehniella*, *Ephesia elutella*, *Cadra cautella* and *Cadra figulilella*).

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-04077** (Geo Pad Food Green); **P-04100** (Moth Hanger)

3. PICTURES OF THE PRODUCT:



PICTURE OF THE ASSOCIATED PRODUCT:



Moth Hanger (P-04100), to be bought separately.

4. TECHNICAL SPECIFICATIONS:

Geo Pad Food Green is a monitoring device (glue trap), which can be introduced inside Moth Hanger (to buy separately).

It is composed of:

- Cardboard, which is plasticized on both sides. White colour on both sides, with a green grid and the pest image printed on the glue surface;
- Transparent hot melt glue;

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- Sexual pheromone specific for food moths (transparent), already spread on the glue area;
- White, black-printed silicon release paper, indicating the instructions for its detachment;
- Geo Pads are wrapped in triple layer laminated foil (PAPER-ALU-PE);
- Cardboard skillet.

Moth Hanger (to buy separately):

It's a holder made of transparent polypropylene. It is sold already assembled, ready to be used inside wardrobes (both hanged or not), drawers, and all those places where textile items are stocked. Its pack is made of polyethylene.

Trap size (open):

- **Length:** 130 mm
- **Width:** 60 mm

Moth hanger size (assembled):

- **Length:** 185 mm
- **Width:** 67 mm
- **Depth:** 16 mm (h)

Glue Area: 115 x 50 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.

5. HOW TO USE:

Place the Geo Pad Green in the following places:

In civil and industrial places, where wool, silk, furs and leather are stocked.

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: 20 m²

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.

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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:

Trap:

- Packs: 10 pieces;
- Cases: 100 pcs (sales unit);

Moth hanger:

- Packs: 10 pieces;

7. DISPOSAL CONSIDERATIONS:

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