

## TECHNICAL DATA SHEET

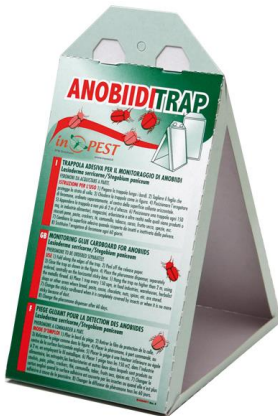
### 1. TRADE NAME: **ANOBIIDI TRAP**

Monitoring device for detecting the presence of Anobiids (*Lasioderma serricorne* and *Stegobium paniceum*). This trap must be activated by a specific pheromone.

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-04017**

### 3. PICTURE:



### 4. TECHNICAL SPECIFICATIONS:

Anobiidi Trap is a monitoring device (glue trap) that be activated by a specific pheromone for the target pest (to buy separately).

#### It is composed of:

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

#### Trap size (open trap):

- **Length:** 560 mm
- **Width:** 119 mm

#### (assembled trap):

- **Length:** 140 mm
- **Width:** 119 mm
- **Height:** 200 mm

**Glue Area:** 90 x 450 mm

**Colour:** As in the picture

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

### 5. HOW TO USE:

Place Anobiidi Trap in the following places:

Inside food industries, storehouses, herbalist's shops, and all those places where it is stocked: bread, pasta, dried fruit, tea, camomile, tobacco, spices, etc.

It must be placed at 1.8-2 m height and must be activated, according to each case, by a specific pheromone.

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:** 100 m<sup>2</sup>.

**Suggested monitoring period:** all the yearlong.

**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, water and/or damp in the environment.

The use of the trap in dusty and moist 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:

- 60 pieces per case;
- 10 cases per package.

Pheromones to be used into Anobiidi Trap (to be bought separately)

- Phero-Si V *Lasioderma serricorne* (P-01002F);
- Phero-Si Combined Food moths, anobiids (P-01051): combined pheromone for *Plodia interpunctella*, *Ephestia kuehniella*, *Stegobium paniceum*, *Lasioderma serricorne*.

Phero-Si also available in metal detectable version.

### 7. DISPOSAL CONSIDERATIONS:

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