

TECHNICAL DATA SHEET

1. TRADE NAME: **CLOTHES MOTH TRAP**

Monitoring device for *Tineola bisselliella* and *Tinea pellionella* (clothes moths), prebaited with 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-04067DIN**

3. PICTURE:



4. TECHNICAL SPECIFICATIONS:

Clothes Moth Trap is a monitoring device (pheromone glue trap), which has been prebaited with specific pheromone for clothes moths.

It is composed of:

- Cardboard plasticized on the glued face;
- Transparent hot melt glue;
- Specific mix of sexual pheromones on the glue area;
- White silicon release paper, with release instructions printed in black;
- Packed in PET-Alu-PE flowpack.

Trap size (not assembled trap):

- **Length:** 155 mm
- **Width:** 85 mm

Glue Area: 78 x 75 mm

Colour: As in the picture

TECHNICAL DATA SHEET

5. HOW TO USE:

Place Clothes Moth Trap in the following places: wardrobes, closets, drawers, and all those places where furs, leather, wool and silk clothes are stored.

Suggested monitoring period: all the yearlong, especially between March and October, period in which it is possible to register an increase of this typology of pest infestation.

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

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. Once opened, its shelf life is 3 months.

6. PACKAGING AND SPARE PARTS:

- 2 traps per skilket wrapped in laminated barrier film;
- 12 skillets per display (24 traps).

The packaging can be customized basing on customer's needs.

7. DISPOSAL CONSIDERATIONS:

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