

TECHNICAL SPECIFICATIONS FOR LINEAR TRAPS FOR DETECTING BED BUGS

1. DESCRIPTION

Detection device for monitoring *Cimex lectularius* (bed bug).

A monitoring device suitable for use in Integrated Pest Management (IPM) in accordance with UNI EN 16636: 2015, to be used to maintain regular monitoring of pests present in a given environment over a defined period of time.

3. PRODUCT IMAGE:

Top view



Underside



The double-sided adhesive strip, protected by a yellow plastic film, allows the trap to be attached to its holder.

2 traps in a clear plastic bag



2 traps before separation: Fold the two traps together, then gently separate them along the pre-cut lines.



4. TECHNICAL SPECIFICATIONS:

This trap is a product patented by the research and development company InnoC. The trap consists of an adhesive sheet which, thanks to the adhesive surface on the upper part of the trap, allows the insect to be trapped by its back.



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This trap comprises:

- A plastic support base with 5 entry points;
- Cardboard covering the base with an adhesive surface inside the trap (where the insect sticks when it enters the trap);
- Hot-melt adhesive
- Double-sided adhesive tape on the plastic base to secure the trap to the desired surface.

Dimensions:

- Length: 170 mm
- Width: 30 mm
- Thickness: 4 mm

Coating area: 77.5 x 25 mm

Amount of adhesive used: 0.35 g

5. INSTRUCTIONS FOR USE:

Fold the two traps, then gently separate them along the pre-cut lines.

Place the trap in the following environments:

- between the mattress and the headboard (directly on the mattress cover), under sofa cushions, at the foot of the bed, along the footboard or skirting board, behind picture frames, on the headboard, behind curtains or near ventilation systems, etc., in: hotels, motels, hostels, prisons, hospitals.
- under seats on trains, buses, ferries, etc.

Recommended monitoring period: all year round.

Recommended inspection frequency: weekly. Replace the trap after two months or sooner, depending on the extent of the infestation and the presence of dust and water/moisture in the environment.

Use in very dusty environments may reduce the product's effectiveness over time.

Storage conditions: Store in a cool (at temperatures below 25 °C) and dry (relative humidity below 55%) place.

Under optimal storage conditions, the unopened product has a shelf life of 3 years.



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6. PACKAGING AND SPARE PARTS:

2 pieces per crystal plastic bag, 50 bags per box

7. DISPOSAL:

Disposal must be carried out in accordance with applicable local, national and/or European legislation.