

TECHNICAL DATA SHEET

1. TRADE NAME: **ATTRACTANT FOR SILVERFISH IN CELLULOSE DISC**

Attractant dispenser to be placed inside a trap for monitoring silverfish of the genera *Lepisma*, *Thermobia*, and *Ctenolepisma*.

Monitoring device suitable for IPM application according to UNI EN 16636:2015, to be used for maintaining regular surveillance of pests present in a specific environment for a defined period of time.

2. PRODUCT CODE: **P-01282**

3. PICTURE:



4. TECHNICAL SPECIFICATIONS:

The silverfish attractant dispenser consists of a cellulose disc soaked with a food-based attractant. It is intended for use inside an adhesive trap so that the attractant's lure action enables monitoring of the aforementioned pests. Its use is recommended inside the SILVERTRAP AG47 - INPEST adhesive trap (P-04163).

Sizes:

- Diameter: 13 mm
- Thickness: 1.5 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 attractant dispenser inside Silvertrap Ag47 (P-04163).

Replace the attractant dispenser monthly and the adhesive bases when they become ineffective due to dust, insect captures, or any other factor compromising their ability to retain catches.

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Place the attractant dispenser together with the adhesive trap in the following places:

- Near cable trough and electric boards, dishwashers, sinks, ovens, engines, doors and perimeters, moist and hot environments, and everywhere the presence of crawling insects is suspected;
- into kitchens, offices, hospitals;
- in dark areas;
- on the floor or on the wall.

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: at a distance of 5 meters the one from the other, according to the assumed pest infestation.

Suggested monitoring period: all the yearlong.

Suggested frequency of the controls: weekly. Change the attractant after 4 weeks (at the latest).

The use of the trap in a moist and/or dusty place could reduce the product functionality in the course of 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. Once the package is opened, the attractant lasts 30 days.

6. PACKAGING AND SPARE PARTS:

- Cases of 15 pieces (sales unit) individually packed in triple-layer barrier film sachets, 3 pieces per sachet.

7. DISPOSAL CONSIDERATIONS:

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