

Rev.date: 26.01.2018

Rev. N.: 2

Mod: 4.1.2. UK

1. TRADE NAME: 3 WAY PHERO PACK

Monitoring device for the following target crawling insects: *Tribolium spp.*, *Sitophilus spp.*, *blatte*, *Stegobium paniceum*, *Lepisma saccharina*, *Thermobia domestica*, *Oryzaephilus spp.*, *Lasioderma serricorne*, *Trogoderma spp.*, *Blattella germanica*, *Supella longipalpa*, *Blatta orientalis* e *Periplaneta americana*, which has already been activated by the multi species pheromone and the multi species tablet.

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. CODE: P-04031PP (prebaited trap)

The use is recommended with the shields: **P-04031BLU (shield)**, **P-04031MAG (magnetic cover)** and **P-04031MAGF (magnetic detectable cover)**.

3. PICTURE:



Prebaited Trap



Pheromone + Multispecies Tablet

PICTURES OF THE SHIELDS (to be bought separately):



Shield trap



Magnetic Trap



Magnetic detectable trap

4. TECHNICAL SPECIFICATIONS:

3WAY Phero Pack is a monitoring device (glue trap).

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It is composed of:

- Cardboard, printed on the external side of the trap (not the glued one) and plasticized on the internal glued side; triangle shaped with lateral openings for the insect entrance, and n.2 upper openings for both the pheromone and the tablet positioning.
- Hot melt and high tack glue;
- Multi species pheromone and multi species food based tablet already introduced in the trap;
- Trap closure made with specific glue;
- Packs in laminated foil.

The shields (which have to be bought separately) are composed of:

- Shield trap: triangular cover for 3WAY Trap, made of ABS. It is composed of two parts: base and cover, which can be perfectly overlapping thanks to two interlocking systems whose aim is to avoid the slipping of the two elements. Little ramp with little steps to easy the insect walk towards the trap.
- Magnetic trap: Triangular cover for 3WAY Trap made of polypropylene. It is composed of two parts: base and cover, which can be perfectly overlapping and interlocked thanks to magnets. Knurled ramp for the insect walk towards the trap.
- Magnetic detectable trap: Triangular cover for 3WAY Trap made of polypropylene and ferrite. It is composed of two parts: base and cover, which can be perfectly overlapping and interlocked thanks to magnets. Knurled ramp for the insect walk towards the trap. The cover is detectable to the metal detector.

Trap size:

- **Side 1:** 100 mm
- **Side 2:** 100 mm
- **Hypotenuse:** 141 mm
- **Height:** 20 mm (h)

Shield size:

- **Side 1:** 190 mm
- **Side 2:** 190 mm
- **Hypotenuse:** 235 mm
- **Height:** 30 mm (h)

Magnetic trap and magnetic detectable trap size:

- **Side 1:** 150 mm
- **Side 2:** 150 mm
- **Hypotenuse:** 193 mm
- **Height:** 27 mm

Quantity of glue on the trap surface: 4 g (spread glue+glue used for the trap closing)

Glue Area: striped symmetrical coating, spread in the middle of both the triangles which constitute the trap. The parallel glue stripes have to reduce the inactivation due to the dust deposit.

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Colour: As in the picture

5. HOW TO USE:

Place 3WAY Phero Pack in the following places:

- Inside food industries, storehouses, supermarkets, herbalist's shops, mills, pantries, and all those places where it is processed and stocked: wheat, cereals, biscuits, bread, pasta, chocolate, cocoa, candies, dried fruits, nuts, tea, camomile, tobacco, species, etc..
- Near: ovens, rising rooms, hot and wet areas, and in all those places where an infestation outbreak is suspected;
- In dark areas;
- On the floor.

Place 3WAY Phero Pack at a distance of 5 m the one from the other, according to the assumed level of infestation.

3WAY Phero Pack can be used as it is or inside the covers, to protect the trap from dust, water, damp and mould, and to facilitate the insect entrance in the trap. The shields can be fixed on the floor by means of silicon or dowels, in order to reduce the trap mobility and protect it from hits and unintentional movements. Thanks to the shields, the station identification is immediate and it speeds the monitoring activity up.

The covers can be completely re-usable and ensure the glued surface efficacy for more than a month.

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 3-5 meters the one from the other, according to the assumed pest infestation.

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, water and/or damp in the environment. The use in very dusty places can reduce the product functionality if not protected by the shield.

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:

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3WAY Phero Pack packs :

- Packs of 2 pieces in laminated foil;
- Cases of 20 pieces (sales unit);

Packs of Inpest and Magnetic covers:

- Packs: 10 pcs.

Packs of the non branded shield:

- Packs: 32 pcs.

Pheromones already introduced into 3WAY phero pack:

- Multi species pheromones-green rubber (code: P-01058);
- Multi species tablet EVO (code: P-01154).

7. DISPOSAL CONSIDERATIONS:

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