

## TECHNICAL DATA SHEET

### 1. TRADE NAME: **MULTI CATCH PLASTIC**

Monitoring device for detecting the presence of mice (*Mus musculus musculus*, *Mus musculus domesticus* and other harmful rodents) and crawling insects (*Blattella germanica*, *Blatta orientalis* and *Periplaneta americana*).

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-03002**

### 3. PICTURE:



### 4. TECHNICAL SPECIFICATIONS:

The Multi Catch Plastic is made of plastic.

#### It is composed of:

- 2 entrances fitted with a balance mechanic system to prevent the rodent to escape after entering the trap;
- Side entrances to facilitate the crawling insects entrance towards the glue surface of the chosen trap;
- 1 clear view lid for easy inspection; easy to open;
- Internal space to place a glue trap (Stop Mini Plastic, P-02009BH; banana flavoured Stop Mini, P-02009B and hazelnut flavoured Stop Mini, P-02009N; T-Stop, P-02001).

#### Trap size:

- **Length:** 268 mm
- **Width:** 157 mm
- **Height:** 50 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.

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### 5. HOW TO USE:

Place the Multi Catch Plastic in the following places:

- near cable trough and electric boards, dishwashers, doors and slots, lofts, storehouses, producing departments, cellars, garages, workshops, etc.;
- along the rooms perimeters to be disinfested and along both the rodent habitual paths, which can be identified through excrements, fur, dens, paw prints, etc..and the crawling insects ones;
- along the walls;
- it can even be used in external areas because the material used for producing the box does not wear out in contact with water and damp.

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:** place the Multi Catch Plastic at a distance of 5-10 meters the one from the other, according to the assumed pest infestation.

**Suggested monitoring period:** all the year long, especially in the period between October and April, in which it is registered peaks due to the external temperature reduction.

**Suggested frequency of the controls:** at least twice daily. Change the trap after two months (at the latest) or before according to the pest infestation.

The use of the trap in damp and dusty places does not reduce the product functionality over time.

**Storage conditions:** in a cool and dry room, temperature below 25°C and R.H. below 55%.

**Information on the Best Practice:** Can be used in agri-food environments.

In order to respect animal welfare, we recommend a frequency of control of the adhesive traps equal to several times / day (at least 2), as recommended by the Guideline on Best Practice in the Use of Rodenticide Baits as Biocides in the European Union, issued in September 2013 from EBPF (European Biocidal Products Forum).

If, in the control phase of the adhesive trap, a mouse was found alive, it must be killed quickly and humanely. A strong blow to the head is the most advisable method according to the 2006 Animal Welfare Act UK. Absolutely avoid drowning.

If catches of non-target organisms are found, contact a wild animal recovery center (or a wildlife center). The removal of the live animal by unskilled personnel can cause further suffering and injury. Try to remove the animal with liquid paraffin, and then clean it with soap and water, only when it has been impossible to find professional help.

### 6. PACKAGING AND SPARE PARTS:

- Packs: 1 piece

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- Case: 12 pieces (sales unit)
- Pallet: 480 pc/pallet; 40 cases/pallet; pallet dimension: 80 x 120 x 185 cm (h)

### 7. DISPOSAL CONSIDERATIONS:

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