

TECHNICAL DATA SHEET

1. TRADE NAME: MELA TRAP

Monitoring device to detect the presence of wasps, if used together with Vespokil (P-01011), and *Musca domestica*.

Monitoring device that must be applied to control regularly the pests' presence in a domestic place for a defined time.

2. PRODUCT CODE: P-04025IN

3. PICTURE:



4. TECHNICAL SPECIFICATIONS:

Mela trap is made of polyethylene.

It is composed of:

- N.1 apple shaped body trap (base+cover) with funnel-shaped entrance for insects;
- N.1 metal hook;
- N.1 metal thread for the trap positioning;
- Transparent cover to easy the visual control.

Trap size:

- **Diameter:** 180 mm
- **Height:** 140 mm

Colour: As in the picture

InVerde 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 Mela trap in the following places:

Terraces, roofs, orchards, gardens, greengrocers, factories processing or storing fruits, vegetables, meat, beer, wine, alcohol and fermentable sugars in general, if used with Vespokil.

Place the trap at 1,5 m height, easily controllable. It must be protected from the sun (for example, under the trees) and put in the air flow. Place a trap every 50 m².

The wasps and fruit flies attraction is made by the special odour coming from the trap once the liquid or the powder has been poured.

Suggested monitoring period: from February to October, according to the season temperature.

Suggested frequency of the controls: Control the trap every 7 days to check the quantity of caught wasps and fruit flies. In case the trap is full of insects or dry (evaporated liquid), or after 2 weeks, change the liquid or the powder.

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

6. PACKAGING AND SPARE PARTS:

- 6 pieces per case (sales units);

The available spare parts are:

- Vespokil (bottle of 500 ml - case of 4 pcs, code: P-01011DIN).

7. DISPOSAL CONSIDERATIONS:

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