

TECHNICAL DATA SHEET

1. TRADE NAME: **YATLORF**

Monitoring device to detect the presence of larvae of wireworms (Elateridae) to be used in association with the specific dispensers for *Agriotes brevis*, *A. litigiosus*, *A. sordidus* (to buy separately).

Monitoring device that must be applied to regularly detect the pests' presence in gardens for a defined time.

2. PRODUCT CODE: **P-25011AIN**

3. PICTURE:



4. TECHNICAL SPECIFICATIONS:

Yatlorf is a monitoring device consisting of a plastic trap to be associated with the specific dispensers for wireworms (to buy separately).

It is composed of:

- a plastic trap to assemble (dispensers not included)

Colour: As in the picture

InVerde products could undergo necessary or opportune technical changes, at any given time, without prior written notice to customers.

5. HOW TO USE:

Yatlorf must be activated by one or more specific pheromone dispensers (to buy separately) accordingly to the target species to be monitored.

Insert the pheromone dispenser into the trap. Based on the time of year and the species to be monitored, follow the recommended calendar in the figure below.

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Time of the year	Pheromone
Late March/early April	Insert <i>Brevis</i>
Early April	Add <i>Sordidus</i>
Early May	Replace <i>Sordidus</i>
Late May	Replace <i>Brevis</i> with <i>Litigiosus</i>
Mid-June	Replace <i>Litigiosus</i>
Early August	Monitoring end

Place Yatlorf in gardens to monitor wireworm (Elateridae), from March to August. Place the trap on the ground by burying the basal part as shown in the photo below.



Theoretical covered area: place one trap per garden.

Suggested monitoring period: between March and August.

Suggested frequency of the controls: weekly. The dispensers last for 4-5 weeks.

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

6. PACKAGING AND SPARE PARTS:

Packaging:

One pack contains one trap (dispensers not included)

Spare parts:

Dispensers to be used in association with Yatlorf (to buy separately):

- Dispenser *Agriotes brevis*
- Dispenser *Agriotes litigiosus*
- Dispenser *Agriotes sordidus*

7. DISPOSAL CONSIDERATIONS:

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