

TECHNICAL DATA SHEET

1. TRADE NAME: YATLORF

Pheromone-based monitoring device for wireworms (Coleoptera: Elateridae): *Agriotes brevis*, *Agriotes litigiosus*, *Agriotes sordidus*.

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

2. PRODUCT CODE: P-25011INF

3. PICTURE:



4. TECHNICAL SPECIFICATIONS:

It is composed of:

- a plastic trap to assemble (dispensers not included).

The Yatorf trap must be activated by one or more specific pheromone dispensers (to buy separately) to attract the target species to the trap.

Colour: As in the picture

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

5. HOW TO USE:

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

It is suggested to buy 5 dispensers (1 *A. brevis*, 2 *A. sordidus*, 2 *A. litigiosus*) for each trap to cover the whole season.

Place 3 traps per 10 hectares. Place the trap stable in the ground, by burying its basal part. Dispensers last for 4-5 weeks.

Suggested monitoring period: between March and August. See the recommended calendar.

6. PACKAGING AND SPARE PARTS:

Packaging:

YATLORF (P-25011INF)

- One trap with parts to be assembled. Pheromone dispensers are not included.

Spare parts:

- Dispenser *Agriotes brevis* (P-25011INFEAGRBRE)
- Dispenser *Agriotes litigiosus* (P-25011INFEAGRLIT)
- Dispenser *Agriotes sordidus* (P-25011INFEAGRSOR)

7. DISPOSAL CONSIDERATIONS:

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