

TECHNICAL DATA SHEET

1. TRADE NAME: **DROSATRAP**

Drosatrap is the trap for monitoring and trapping of *Drosophila suzukii* (spotted wing Drosophila). 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-25020INFKIT**

3. PICTURE:



4. TECHNICAL SPECIFICATIONS:

Drosatrap is a trap for monitoring and mass trapping *Drosophila suzukii*. The design makes it a selective trap and prevents the capture of other insects, including beneficial insects such as bees.

A package of Drosatrap contains:

- 1 can of Drosaliquid: 1 liter of attractant mixture based on natural food substances
- 2 traps: each trap is constituted of a collecting jar, a transparent cover and a hook

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:

Pour the Drosaliquid into the trap for *Drosophila suzukii*.

We recommend placing 10-20 traps per hectare filled with 200 ml of attractant liquid, making sure to position them at a height of 1 – 1,5 m.

TECHNICAL DATA SHEET

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.

Suggested monitoring period: between April and September, depending on the temperature and the presence of insects.

Suggested frequency of the controls: weekly, refill the liquid every two weeks or when necessary. The attractiveness lasts from 3 to 6 weeks, according to the environmental conditions. Check the traps regularly and remove insects inside the liquid for a longer duration of the product over time.

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:

- *Packaging:* 1 L of Drosaliquid and 2 traps (P-25020INFKIT)
- *Spare parts:* 1 L of Drosaliquid (P-25020INF)

7. DISPOSAL CONSIDERATIONS:

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