

TECHNICAL DATA SHEET

1. TRADE NAME: **DISPENSER**

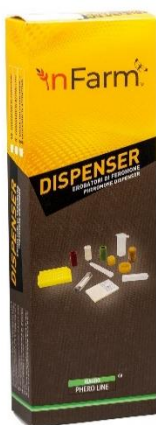
Pheromone dispensers for the monitoring of the specific target pests.

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

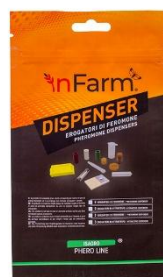
2. PRODUCT CODE: **P-25002INF; P-25015INF; P-25014INF**

To know the whole range of dispensers and target insects, consult inFarm's catalogue.

3. PICTURE:



P-25002INF (18 dispensers)



25015INF or P25014INF (respectively 9 or 3 dispensers)

4. TECHNICAL SPECIFICATIONS:

The pheromone dispensers last 4-5 weeks, with the following expetions:

- Pheromone for *Ostrinia nubilalis*: 2-3 weeks
- Pheromone for *Heliothis armigera*: 2-3 weeks
- Pheromone and attractant for *Halyomorpha halys*: 8-9 weeks

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:

Vial/tube dispensers should be kept closed except for the vial containing ammonium carbonate which must be kept open.

The activity of the dispenser lasts about 4-6 weeks from the day of their exposure in the field, depending on environmental conditions.

Place the dispenser according to the instructions of the trap used for monitoring.

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The product does not present any risk of toxicity to humans or to domestic animals and their use does not require special precautions. Store in a cool place.

6. PACKAGING AND SPARE PARTS:

Dispenser 3 pcs (P-25014INF):

- 3 pheromone dispensers according to the target insect
- 3 pairs of dispensers for *Popillia japonica* and *Halyomorpha halys*

Dispenser 9 pcs (P-25015INF):

- 9 pheromone dispensers according to the target insect

Dispenser 18 pcs (P-25002INF):

- 18 pheromone dispensers according to the target insect

For the full range of dispensers and available pack sizes for the specific target insects, please consult the catalogues/contact our commercial department.

7. DISPOSAL CONSIDERATIONS:

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