

## DROSINAL LURE

### TECHNICAL DATA SHEET

#### Target

- Spotted Wing Drosophila

#### Crops

- Apricot
- Blackberry
- Blueberry
- Cherry
- Currents
- Fig
- Gooseberry
- Grape
- Kiwi
- Nectarine
- Peach
- Plum
- Raspberry
- Strawberry
- Tomato
- Ornamentals (e.g. Sorbus)

#### Mode of action

Drosinal works as a very strong lure to SWD adults.



#### What is Drosinal lure?

- Liquid lure for the detection and signalling of the flight of the Spotted Wing Drosophila (*Drosophila suzukii*).
- The product is made of various food grade ingredients. Does not contain insecticides.

#### Product specifications

| Product       | Pack size |
|---------------|-----------|
| Drosinal lure | 5 litres  |

#### Storage

The product should be stored at 0-35°C. Its shelf life is 3 years from production date.

#### Dose rate

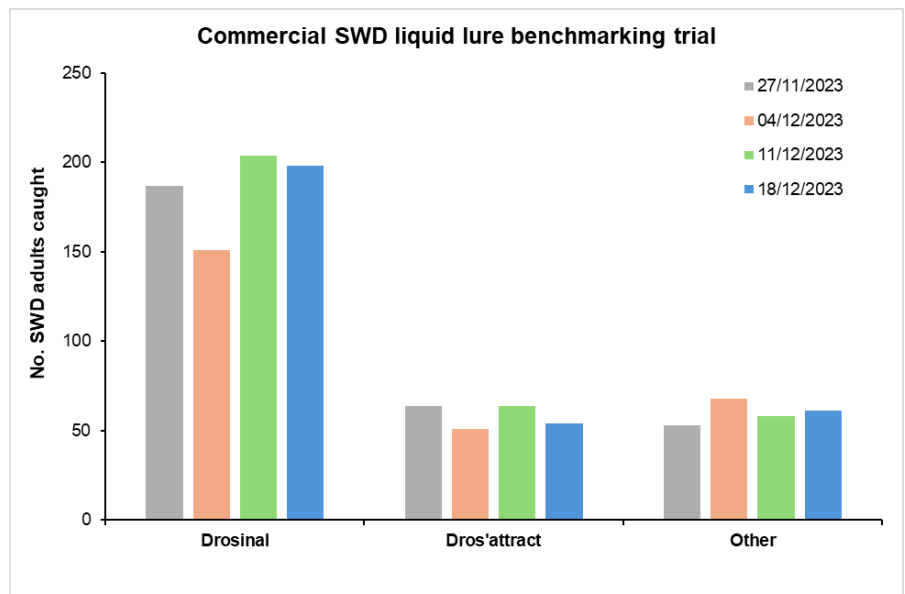
- For direct use – do not dilute in water.
- Drosinal 5L is sufficient to fill 25 SWD traps.

#### Instructions for Use

- Refill the liquid lure as necessary, so that the trap is constantly filled to about one third of its capacity.
- Any leftover liquid or expired product should be disposed of down the drain.
- Do not spill Drosinal near or on the crop.
- Treat the empty bottle as recyclable waste.

#### Field trial results

- Trial conducted at a commercial soft fruit farm in winter 2023, UK.



#### DISCLAIMER

Use plant protection products safely. Please read the label and product information before use. Please consult the instructions for use to prevent potential harm