sindoxa

A water dispersible granule (WG) formulation containing 300 g/kg of indoxacarb for use as an insecticide on oilseed rape.



TAKE OFF IMMEDIATELY all contaminated clothing.

WHEN USING DO NOT EAT, DRINK OR SMOKE.

If exposed or if you feel unwell seek medical advice immediately (show the label where possible).

In case of accident, call the 24-hour National Poisons Information Centre:

Tel.: +353 (0)1 809 2566 or +353 (0) 1 837 9964.

Registered logos of Sharda Cropchem Ltd

Centre, Beaumont Hospital at 01 809 2166 or 01 837 9964

General information

SINDOXA contains indoxacarb for the control of pollen beetle on oilseed rape. Indoxacarb is an insecticide belonging to the oxadiazine group acting on the nervous system of insects by blocking the sodium channels causing paralysation. Paralysis of the pest occurs within a few hours of exposure and results in cessation of movement and feeding. Optimal effectiveness takes 6-7 days. Indoxacarb also show repellent and anti-feeding properties helping to protect the treated plants or part of plants.

Instructions for use

FOR PROFESSIONAL USE ONLY AS AN AGRICULTURAL INSECTICIDE				
Crop	Max. single dose	Max. no. of applications	Max. total dose	Latest time of application
Oilseed rape	85 g/ha	2	170 g/ha	Before 10% of flowers open on main raceme (GS61)

READ THE LABEL BEFORE USE. USING THIS PRODUCT IN A MANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFENCE. FOLLOW THE CODE OF PRACTICE FOR USING PLANT PROTECTION PRODUCTS.

Storage: Store the product in the original container, tightly closed, protected from light and moisture . temperatures between 5 and 30 ° C. Store away from food, drink and animal feed. Protect from frost and direct sunlight.

Method of application: Tractor-mounted/trailed sprayer.

Specific restrictions: Do not apply by hand-held equipment.

Important information: SINDOXA should not be used when the crop suffers stress as a res. "t of pest or disease attack, nutrient deficiency or other factors reducing crop growth.

Mixing and application: Never prepare more spray solution than required Whe sceparing the mixture, halfilling tank with clean water and start the agitation. Pour the recommended rate of SINDOXA into the tank and then continue in the scenario with water to reason of strated spay volume. Continue agitation until spraying is completed.

Cleaning procedure: Empty the application equipment immediately a. s. use and have (minimum 3 units) will water (at least a quarter of the volume of the sprayer tank) or with a cleaning agent in accordance with the instructions is use.

Directions for the safe disposal of the plant protection product, and o, the packaging: Dispose of contents/container to a licensed waste disposal contractor or collection site except for triple rinsed empty containers which can be disposed of as non-hazardous waste.

Resistance: To prevent the development of resistance, o not ap, y SINDOXA or any other for julation containing indoxacarb in sequence without interrupting treatment with another insecticide with a d'ifere. I mechanism of toxic action. Growers should consult the IRAG website for further information on the current resistance management strategy for julen heel.

Specific pest controlled

Pollen beetle (Meliguethes aeneus)

Dangerous to bees. Do not use where but are inclively foraging



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