

interest

A flowable concentrate for seed treatment (FS) formulation intended for application to winter and spring barley and winter wheat, containing 30 g/L Difenoconazole.

10L

**FOR USE ONLY AS AN AGRICULTURAL FUNGICIDE
THIS PRODUCT IS FOR PROFESSIONAL USE ONLY**

SAFETY INFORMATION



WARNING

Very toxic to aquatic life with long lasting effects

Keep out of reach of children.
Collect spillage.

Dispose of contents/container to a licensed hazardous waste disposal contractor or collection site except for triple rinsed empty containers which can be disposed of as non-hazardous waste.

To avoid risks to human health and the environment, comply with the instructions for use.

PCS No: 05697

Precautions

If exposed or if you feel unwell seek medical advice immediately (show the label where possible).
No specific antidote is available. Treat symptomatically.

In case of accident, call the 24-hour National Poisons Information Centre:
Tel.: +353 (0)1 809 2166 or +353 (0) 1 809 2566.

Do not contaminate water with the product or its container (Do not clean application equipment near surface water / Avoid contamination via drains from farmyards and roads).

Batch no.: See container

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Distributed by: Sharda Cropchem España S.L.
Emergency no.: In the event of emergency, call the National Poisons Information Centre, Beaumont Hospital at 01 809 2166 or 01 809 3000
Registered logos of Sharda Cropchem Ltd.

READ THE LABEL CAREFULLY BEFORE USE

INTEREST is a flowable concentrate formulation intended to be used as a systemic fungicide for the control of complete bunt and loose smut in winter wheat seed and helminthosporium in winter/spring barley seed. INTEREST contains the active ingredient difenoconazole, a systemic fungicide with preventive and curative action. Difenoconazole (triazoles) acts on the membrane functions of the fungus and inhibits the biosynthesis of the sterol production by inhibition of C14-demethylation. The treatment of seeds with a proper dressing preparation is the first step aiming to improve plant health. INTEREST preserves yield potential and prevents quality losses by avoiding the development of seed and soil-borne diseases.

IMPORTANT INFORMATION Instructions for use:

FOR PROFESSIONAL USE ONLY AS AN AGRICULTURAL SEED TREATMENT				
Crop	Max. single dose	Max. no. of applications	Max. Total dose	Last time of application
Winter Barley, Spring Barley & Winter Wheat	2 L/Tonne	-	2 L/Tonne	Before drilling

Specific diseases controlled: Complete Bunt, Loose Smut, Helminthosporium

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.

Directions for use

IMPORTANT. This information is approved as part of the Product Label. All instructions within this section must be read carefully to obtain safe and successful use of this product.

Restrictions and precautions

Professional use only.
Method of application: Directly to the seed using conventional seed treatment equipment.
Do not apply INTEREST to cracked, split or sprouted seed.

The treated material may be used only for sowing. It must not be used for consumption or for animal feed.

Treat only well-cleaned seed. The treatment is recommended just before sowing.

The treated material should be coated thoroughly and evenly by the product.

Do not treat the sowing seed with a moisture content above 16% or treated previously with another substance.

Seed should be drilled within one month of treatment and should not be kept from one season to the next.

Ensure seed is of satisfactory moisture content before storage.

Application recommendations

Strictly follow the recommended individual dose rate.
Shake well before use.

Drilling

Seed treated with INTEREST may affect the flow rate of seed through drills. It is therefore important to check the calibration of the drill with INTEREST treated seed before drilling commences.

Storage conditions

Store in secured places to avoid release of the product to the environment and protect against third party access.

Store tightly closed in the original containers to prevent contact with food, drink and feed.

Store clearly labelled in a cool, dry, well ventilated area, at a temperature between 0°C and 25°C.

Cleaning and Disposal

All application equipment should be triple rinsed with water. All contaminated protective clothing should be cleaned with water or a dilute detergent solution and thoroughly rinsed. Care should be taken not to discharge the contaminated washings from application equipment into waste water channels. Waste water may be used to prepare a liquid solution during next treatment. Alternatively, contaminated cleaning liquids should be disposed using a technical solution to ensure the biological degradation of the active substance of the plant protection product or dispose in other ways in accordance with regional waste regulations. Avoid spillage. In the case of a spill, remove contaminated clothes and wash skin immediately.

The use of the emptied containers of plant protection products for other purposes is forbidden.

Any unused product should be passed to the entity authorized to receive the hazardous substances. The empty containers should be returned to the seller of plant protection products or treated as waste.

In case of any doubt contact any seller of plant protection products for assistance.



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