

Exupery®

An emulsifiable concentrate formulation containing 75 g/L (7.4 % w/w) bixafen and 150 g/L (14.9 % w/w) prothioconazole.
Also contains N,N-Dimethyl decanamide.
FOR PROFESSIONAL USE ONLY

EXUPERY® is a fungicide for the control of foliar, ear and stem-base diseases in winter wheat, spring wheat, winter rye and triticale.

UFI 2MF0-Y0SK-G00X-3VUP

GROUP	7	FUNGICIDE
GROUP	3	FUNGICIDE

Warning

Causes serious eye irritation.

May cause respiratory irritation.

Very toxic to aquatic life with long lasting effects.

Wear protective gloves/protective clothing/
eye protection/face protection.

IF IN EYES: Rinse cautiously with water for several minutes.
Remove contact lenses, if present and easy to do. Continue rinsing.

If eye irritation persists: Get medical advice/attention.

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

Contains prothioconazole.
May produce an allergic reaction.

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

PCS No. 07393

Exupery®, 75 g/L bixafen +
150 g/L prothioconazole, EC

Authorization holder &
marketing company:
Finchimica S.p.A.
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registered trademark

EMERGENCY NUMBER
National Poisons Information
Centre, Beaumont Hospital,
Dublin:

- Members of the public:
01 809 2166 (8am to 10pm
every day)
- Health care professionals:
01 809 2566 or 01 837 9964
(24 hours)

FINCHIMICA
TRUST IN AGROSCIENCE

5 Litres e

Batch number and date of manufacture:
see packaging

SHAKE WELL BEFORE USE

Rev.00 - 08/09/2025

IMPORTANT INFORMATION

FOR USE ONLY AS AN AGRICULTURAL HERBICIDE

Crops	Maximum individual dose (L product/ha)	Maximum number of treatments (per crop)	Maximum total dose (L product/ha)	Latest time of application
Winter wheat, spring wheat, winter rye and triticale	1.25	2	2.5	Before grain milky ripe stage (GS73)

Other Specific Restrictions:

A maximum of 2 foliar applications of product(s) containing SDHIs can be applied to any cereal crop.

READ THE LABEL BEFORE USE. FOLLOW THE CODE OF PRACTICE FOR USING PLANT PROTECTION PRODUCTS.

USING THIS PRODUCT IN A MANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFENCE.

SAFETY PRECAUTIONS

Operator protection

WHEN USING DO NOT EAT, DRINK OR SMOKE.

WASH ANY CONTAMINATION from eyes immediately.

WASH HANDS AND EXPOSED SKIN before meals and after work.

Environmental protection

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).

To protect aquatic organisms respect an unsprayed buffer zone of 5 m to surface water bodies.

Storage and disposal

KEEP OUT OF REACH OF CHILDREN.

KEEP IN ORIGINAL CONTAINER, tightly closed in a safe place.

KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDING STUFFS.

RINSE CONTAINER THOROUGHLY by using an integrated pressure rinsing device or manual rinsing three times.

Add washings to sprayer at time of filling and dispose of safely. Triple rinsed containers should be punctured to prevent re-use and may be disposed of by an authorised contractor.

DO NOT RE-USE CONTAINER FOR ANY PURPOSE.

This leaflet/booklet is part of the authorised Product Label

DIRECTIONS FOR USE

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

EXUPERY® is a fungicide for the control of foliar, ear and stem-base diseases in winter wheat, spring wheat, winter rye and triticale which combines the benefits of SHDI (carboxamide) and DMI (triazolothione) modes of action.

RESISTANCE

Avoid repeat applications of EXUPERY® against pathogens which have a high risk of developing resistance, such as cereal powdery mildew. Strategies which can be employed to reduce the risk of resistance developing are use of tank mixes, or alternating the use of EXUPERY® with other fungicides which target the same disease but have a different mode of action, such as morpholines. Do not apply more than two applications of SDH inhibitors to the same cereal crop.

EXUPERY® contains a DMI fungicide. Resistance to some DMI fungicides has been identified in Septoria leaf blotch (*Zymoseptoria tritici*) which may seriously affect the performance of some products. For further advice on resistance management in DMI's, contact your agronomist or specialist advisor, and visit the Fungicide Resistance Action Committee - FRAC website.

DISEASES CONTROLLED

EXUPERY® can be used on all commercial varieties of winter wheat, spring wheat, winter rye and triticale. Maximum individual dose is 1.25 L product /ha with a maximum of 2 applications per crop. Latest permitted application timing is before grain milky stage GS 73.

C = Control MC = Moderate Control R = Reduction

Diseases Controlled	Winter and Spring Wheat	Winter Rye	Triticale	Application timing
Brown Rust (<i>Puccinia triticina</i> , <i>P. recondita</i>)	C	C	C	Apply at first sign of disease. If re-infection occurs a second application can be made 2-3 weeks later. Where infection is established control is likely to be reduced.
Eyespot (<i>Oculimacula spp.</i>)	R	R	R	Apply in the spring at first sign of disease, from when leaf sheaths begin to become erect until 2nd node detectable stage (GS 30-32)

Ear Disease Complex (<i>Fusarium</i> spp. + <i>Microdochium nivale</i>)	MC	-	MC	Apply soon after ear emergence until end of flowering (GS 59-69).
Glume Blotch (<i>Septoria nodorum</i>)	MC	MC	-	Apply before disease is established. Apply at full flag leaf emergence (GS 37) up to mid-flowering (GS 65) to protect the upper leaves and ear. Application may be repeated where high disease pressure remains.
Powdery Mildew (<i>Blumeria graminis</i>)	C	C	C	Apply at first sign of disease. Repeat applications may be made where disease pressure stays high.
Leaf Blotch (<i>Rhynchosporium secalis</i>)	-	C	C	Apply in the spring at first sign of disease. A second application 2-3 weeks later may be needed where infection is severe.
Septoria Leaf Blotch (<i>Mycosphaerella graminicola</i>)	MC	MC	MC	Apply before disease is established. Apply at full flag leaf emergence (GS 37) up to mid-flowering (GS 65) to protect the upper leaves and ear. Application may be repeated where high disease pressure remains*.
Sooty Moulds (e.g. <i>Cladosporium</i> spp. and <i>Alternaria</i> spp.)	R	-	R	Apply soon after ear emergence until end of flowering (GS 59-69).
Tan Spot (<i>Pyrenophora tritici-repentis</i>)	C	-	-	Apply in spring or early summer at first sign of disease. Repeat application where disease pressure remains high.
Yellow Rust (<i>Puccinia striiformis</i>)	C	-	C	Apply at first sign of disease. If re-infection occurs a second application can be made. Where infection is established, disease control is likely to be reduced.

***NOTE:** Applications are likely to be less effective to upper leaves where *Z. tritici* symptoms are found. Disease strains can develop resistance, which cannot be predicted, where this occurs satisfactory control using EXUPERY® is unlikely.

MIXING AND SPRAYING

Shake container before use. Ensure that all application equipment is clean and correctly calibrated.

Add half the required volume of water and start agitation, add the required quantity of EXUPERY®.

Fill the tank to the required volume whilst maintaining agitation. Continuous agitation must be maintained until spraying is complete. Use spray immediately after preparation.

Apply via a tractor mounted/trailed horizontal boom sprayer in 100-300 L of water per hectare with a recommended spray pressure of 2-3 bar using a MEDIUM spray quality. Higher water volumes are recommended to ensure good spray penetration to stem bases and lower leaves when the crop is dense, at later growth stages or disease pressure/risk is high.

Where lower water volumes are used and good spray coverage is not achieved there is a risk that disease will not be controlled.

Adjusting boom height will ensure even coverage especially at later crop growth stages. The correct height is where spray from alternate nozzles meet just above the crop.

All application equipment must be thoroughly cleaned with water and detergent after use, check jets and filters for blockages and damage.

COMPANY ADVISORY INFORMATION

This information is not part of the approved product label under the (EC) 1107/2009 Regulation and only provides additional company advice on the product use.

DISCLAIMER

Trademark statements

Statement as to where SDS can be obtained.