



Skyway[®]
Xpro

5 L e

Fungicide

A fungicide for the control of stem-base, foliar and ear diseases in winter and spring wheat, triticale, winter rye and for disease control in oilseed rape.

An emulsifiable concentrate formulation containing 75 g/L (7.4% w/w) bixafen, 100 g/L (9.9% w/w) prothioconazole and 100 g/L (9.9% w/w) tebuconazole.

For Professional use only

Authorisation holder:

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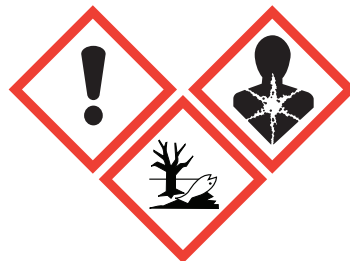
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Safety Information

SKYWAY^{XPRO}

Contains 75 g/L (7.4% w/w) bixafen,
100 g/L (9.9% w/w) prothioconazole and
100 g/L (9.9% w/w) tebuconazole and
N,N-Dimethyl decanamide.



Warning

Harmful if swallowed.

May cause an allergic skin reaction.

May cause respiratory irritation.

Suspected of damaging the unborn child.

Very toxic to aquatic life with long lasting effects.

Wear protective gloves/protective clothing/eye protection/face protection.
IF exposed or concerned: Call a POISON CENTER or doctor/physician.

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. 05259

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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.

IF YOU FEEL UNWELL, seek medical advice (show the label where possible).

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.

Aim spray away from water.

Storage and Disposal

Keep out of reach of children.

Keep away from food, drink and animal feedingstuffs.

KEEP IN ORIGINAL CONTAINER tightly closed in a safe place.

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

Add washings to sprayer at time of filling and dispose of safely.

DO NOT RE-USE CONTAINER for any purpose.

PROTECT FROM FROST



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To access the **Safety Data Sheet** for this product scan the code or use the link below:

www.bayercropscience.ie/sds/skywayxpro.pdf

or alternatively contact your supplier

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DIRECTIONS FOR USE

IMPORTANT: This information is approved 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.

Skyway_{xpro} is a mixture of a carboxamide, triazole and triazolinthione fungicide recommended for control of a wide range of diseases on, winter and spring wheat, winter rye, triticale and oilseed rape.

RATE OF USE

Crop	Maximum individual dose	Maximum total dose	Latest time of application
Winter and spring wheat, winter rye, triticale	1.25 litres product per hectare	2.5 litres product per hectare	Before grain milky ripe stage, (GS 73)
Oilseed rape	1.0 litres product per hectare	2.0 litres product per hectare	56 days before harvest

Other specific restrictions

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

Method of application: Tractor mounted sprayer
Risk Mitigation measures: To protect aquatic organisms respect an unsprayed buffer zone of 5m to surface water bodies

A spray pressure of 2-3 bar is recommended. Apply Skyway_{xpro} in 100-300 litres water per hectare.

Apply as a medium spray quality.

CROPS

Skyway_{xpro} may be used on all commercial varieties of winter and spring wheat, triticale, winter rye and oilseed rape.

APPLICATION

Water volume

Apply Skyway_{xpro} in 100-300 litres per hectare water. The higher spray volumes are recommended where the crop is dense or disease pressure / risk is high to ensure good penetration to the lower leaves and stem bases. Disease control may be compromised by reducing water volumes, where good spray coverage is difficult to achieve.

A spray pressure of 2-3 bar is recommended.

Spray quality

Apply as a MEDIUM spray quality (as defined by BCPC).

Latest Permitted Timing

In wheat, triticale and rye, Skyway_{xpro} may be applied at any stage before grain milky ripe stage (GS 73).

Oilseed rape up to 56 days before harvest.

Mixing: Thoroughly shake the pack before use. Add the required quantity of Skyway_{xpro} to the half-filled spray tank with the agitation system in operation and then fill to the required level. Continue agitation at all times during spraying and stoppages until the tank is completely empty. Spray immediately after mixing.

General: Sprayers should be thoroughly cleaned with water and detergent after use, and filters and jets checked for damage and blockages.

Boom height should be adjusted to ensure even coverage of the crop, particularly at later growth stages. The correct height is one at which the spray from alternate nozzles meets just above the crop. In dense crops, at later growth stages, higher water volumes should be used.

DISEASES CONTROLLED:

Cereals

	Wheat	Triticale	Rye
Eyespot (<i>Oculimacula</i> spp.)	R	-	-
Septoria leaf blotch (<i>Mycosphaerella graminicola</i>)	C	C	C
Glume blotch (<i>Septoria nodorum</i>)	C	-	C
Powdery mildew (<i>Blumeria graminis</i>)	C	C	C
Yellow rust	C	C	-
Brown rust	C	C	C
Tan spot	C	-	-
<i>Fusarium</i> ear blight	MC	MC	-
Sooty moulds	R	R	-
<i>Rhynchosporium</i> leaf blotch	-	-	C
C = Control MC = Moderate control R = Reduction			

Oilseed rape

Light leaf spot	C
<i>Phoma</i> leaf spot and stem canker	C
<i>Sclerotinia</i> stem rot	C
C = Control MC = Moderate control R = Reduction	

APPLICATION TIMING

CEREALS

EYESPOT (*Oculimacula* spp.)

Spray in the spring at the first sign of disease, from when the leaf sheaths begin to become erect until the 2nd node is detectable (GS 30-32).

Septoria Leaf Blotch (*S. tritici*) and Glume Blotch (*Mycosphaerella graminicola* and *Stagonospora nodorum*)

Apply before disease is established in the crop. To protect the upper leaves and ear apply Skyway_{xpro} at full flag leaf emergence (GS 37) up to mid-flowering (GS 65). Where disease pressure remains high application may be repeated.

Applications to upper leaves where *S. tritici* symptoms are present are likely to be less effective.

Powdery Mildew (*Blumeria graminis*)

Apply Skyway_{xpro} at the first signs of disease. Where disease pressure remains high application may be repeated.

Yellow Rust (*Puccinia striiformis*)

Apply Skyway_{xpro} at the first signs of disease. A second application may be made 2-3 weeks later if re-infection occurs. Applications made to established infections are likely to be less effective.

Brown Rust (*Puccinia triticina*, *P. recondita*)

Apply Skyway_{xpro} at the first signs of disease. A second application may be made 2-3 weeks later if re-infection occurs. Applications made to established infections are likely to be less effective.

Tan Spot (*Pyrenophora tritici-repentis*)

Apply Skyway_{xpro} at the first signs of disease in spring or early summer. Where disease pressure remains high, application may be repeated.

Ear Disease Complex

Apply Skyway_{xpro} soon after ear emergence until the end of flowering (GS 59-69) for moderate control of *Fusarium* ear blight in wheat and reduction of sooty moulds. Control of ear diseases can result in cleaner, brighter ears.

Leaf Blotch (*Rhynchosporium secalis*)

Apply Skyway_{xpro} in spring at the first signs of disease. For severe infections a second application may be necessary 2-3 weeks later.

OILSEED RAPE

Depending upon disease pressure and choice of disease management programme one application of Skyway_{xpro} may be made in the autumn followed a second in the spring/summer. Alternatively two applications may be made in the spring/summer.

Light Leaf Spot

Apply Skyway_{xpro} protectively in autumn/winter (usually late October to early December) after the first two leaves have unfolded. Follow up spray(s) may be required in late winter/ early spring from the onset of stem elongation, depending on disease development. The second application of Skyway_{xpro} to oilseed rape must not be made prior to BBCH 21.

***Phoma* Leaf spot/Stem Canker**

Apply Skyway_{xpro} in the autumn (after the first two leaves have unfolded) at the first sign of disease. Follow up spray(s) with another effective product may be required if disease symptoms reoccur.

***Sclerotinia* stem rot (*Sclerotinia sclerotiorum*).**

Apply Skyway_{xpro} at early to full flower.

RESISTANCE STRATEGY

No more than two applications of SDHI inhibitors must be applied to the same crop. Isolates of certain cereal diseases with decreased sensitivity to DMI fungicides are known to exist. Where these occur or develop Skyway_{xpro} may not give satisfactory control.

Isolates of septoria leaf blotch with reduced sensitivity to SDHI fungicides have been detected. Where such resistant isolates occur, SDHI's are unlikely to give satisfactory control.

Strains of Light Leaf Spot resistant to azole fungicides are known to exist. To avoid development of resistance apply product protectively in response to disease forecasts.

Where possible, when Light Leaf Spot is present, avoid the use of azole based fungicides when targeting other diseases such as *Sclerotinia* at mid flowering.

Mixtures of two or more SDHI fungicides do not provide an anti-resistance strategy. Each application of such a mixture counts as one SDHI application.

Tank mixtures or alternation with fungicides having a different mode of action against the diseases present have been shown to protect against the development of resistant forms of disease.

Do not tank mix Skyway_{xpro} with other SDHI containing fungicide formulations.

Skyway_{xpro} should be used in accordance with the instructions for use for the target diseases at the specific growth stages indicated.

Use Skyway_{xpro} as part of an Integrated Crop Management (ICM) strategy incorporating other methods of control.

For further advice on resistance management contact your agronomist or specialist advisor and visit the FRAG-UK website.

CAUTION: The possible development of disease strains resistant to Skyway_{xpro} cannot be excluded or predicted. Where such resistant strains occur, Skyway_{xpro} is unlikely to give satisfactory control.

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