

GB90013844a rA1



GROUP 7 FUNGICIDE MAPP 20727 F Shake Well Shake Well

An emulsifiable concentrate formulation containing 50 g/L Isoflucypram (5.15% w/w)

Iblon® is the commonly used name of the Isoflucypram active substance

This product must be sold and used only in England, Scotland and Wales.

The (COSHH) Control of Substances Hazardous to Health Regulations may apply to the use of this product at work.

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iblon.on it

VIMOY

UFI: JMC0-G0XM-Y00T-4YR3

Contains 50 g/L Isoflucypram (5.15% w/w);
Solvent Naphtha (petroleum), heavy aromatic,
<1% naphthalene and N,N-Dimethyl decanamide.

Danger

May be fatal if swallowed and enters airways.

Causes skin irritation.

May cause an allergic skin reaction.

Causes serious eye damage.

May cause respiratory irritation.

Suspected of damaging fertility.

Toxic to aquatic life with long lasting effects.

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

Avoid breathing mist/vapours.

IF SWALLOWED: Immediately call a POISON CENTRE or doctor/physician.

Do NOT induce vomiting.

Dispose of contents/container to a licensed hazardous-waste disposal contractor or collection site except for empty clean 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.



IMPORTANT INFORMATION

FOR USE ONLY AS A PROFESSIONAL FUNGICIDE

Crops	Maximum individual dose	Maximum total dose	Latest time of application
Wheat	1.5 litres product per hectare	1.5 litres product per hectare	Wheat – up to BBCH 69 (end of flowering)

Other specific restrictions:

This product must not be applied via hand-held equipment.

A maximum of 75g isoflucypram/ha may be applied every two years.

IMPORTANT: Note that goods treated under the terms of this Great Britain authorisation can only be legally marketed in Northern Ireland if they are in accordance with the statutory EU Maximum Residue Level (MRL) set under Regulation (EC) No 396/2005. This may also apply to residues in animal products where treated crops are fed to livestock. Growers are advised to draw this to the attention of distributors and retailers so that EU MRL breaches and any associated enforcement against goods marketed in Northern Ireland are avoided.

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.

SAFETY PRECAUTIONS

Operator Protection

Engineering control of operator exposure must be used where reasonably practicable in addition to the following personal protective equipment: WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS) AND SUITABLE PROTECTIVE GLOVES AND FACE SHIELD when handling the concentrate.

However, engineering controls may replace personal protective equipment if a COSHH assessment shows they provide an equal or higher standard of 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 immediately (show the label where possible).

Environmental Protection

To protect aquatic organisms respect an unsprayed buffer zone to surface water bodies in line with LERAP requirements.

Do not contaminate ponds, waterways or ditches with chemical or used container. (Do not clean application equipment near surface water. Avoid contamination via drains from farmyards and roads).

DO NOT ALLOW DIRECT SPRAY from horizontal boom sprayers to fall within 5 m of the top of the bank of a static or flowing water body, unless a Local Environment Risk Assessment for



Pesticides (LERAP) permits a narrower buffer zone, or within 1 m of the top of a ditch which is dry at the time of application. Aim

spray away from water. This product qualifies for inclusion within the Local Environment Risk Assessment for Pesticides (LERAP) scheme. Before each spraying operation from a horizontal boom sprayer, either a LERAP must be carried out in accordance with CRD's published guidance or the statutory buffer zone must be maintained. The results of the LERAP must be recorded and kept available for three years.

Storage and Disposal

KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDINGSTUFFS.

KEEP OUT OF REACH OF CHILDREN
KEEP IN ORIGINAL CONTAINER tightly closed in a safe place under lock and key.

WASH OUT CONTAINER THOROUGHLY, empty washings into spray tank and dispose of safely.

DO NOT RE-USE CONTAINER for any purpose.

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

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.

Vimoy is a carboxamide fungicide recommended for control of a wide range of diseases on wheat.

The earliest application stage: Ear at 1 cm (pseudostem erect) (BBCH 30).

If disease symptoms persist it may be necessary to use a further application of an alternative product containing a different active substance and mode of action.

PROTECT FROM FROST.

CROPS

Apply Vimoy at: 1.5 Litres per hectare in wheat.

The maximum total dose is 1.5 Litres/hectare.

APPLICATION

Water volume

Apply Vimoy in 150-300 litres per hectare water. The higher spray volumes are recommended where the crop is dense to ensure good penetration to the lower leaves. 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).

Qualified Recommendation:

Vimoy may be applied in 100 litres of water per hectare although efficacy and crop safety at this reduced volume has not been evaluated.

Latest Permitted Timing

Wheat – up to BBCH 69 (end of flowering).

Mixing

Thoroughly shake the pack before use.

Add the required quantity of Vimoy 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

Wheat

Septoria (leaf blotch), yellow rust, brown rust.

APPLICATION TIMING

***Septoria* Leaf Blotch (*Zymoseptoria tritici*)**

Apply before disease is established in the crop. To protect the upper leaves and ear apply Vimoy at full flag leaf emergence up to flowering. Where disease pressure remains high a second application may be required with an equally effective product.

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

Yellow Rust (*Puccinia striiformis*)

Apply Vimoy at the first signs of disease. Where disease pressure remains high a second application may be required with an equally effective product. Applications made to established infections are likely to be less effective.

Brown Rust (*Puccinia triticina*)

Apply Vimoy at the first signs of disease. Where disease pressure remains high a second application may be required with an equally effective product. Applications made to established infections are likely to be less effective.

RESISTANCE STRATEGY

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. Vimoy is a SDH inhibitor, FRAG UK guidelines should be followed.

No more than two application timings of SDH inhibitors must be applied to the same cereal crop.

Vimoy must always be used in mixture with another product, recommended for control of the same target disease that contains a fungicide from a different cross resistance group and that is applied at a dose that will give robust control.

Use Vimoy as part of an Integrated Crop Management strategy incorporating other methods of control including, where appropriate, other fungicides with a different mode of action and non-chemical methods of disease reduction such as use of resistant varieties.

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

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

<https://cropscience.bayer.co.uk/our-products/fungicides/vimoy>

or alternatively contact your supplier

Bayer

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