

VIMOY[®]IBLON[®]

Net contents : 1 L – 200 L

Fungicide

Claim statement: systemic fungicide for the control of diseases in barley, wheat, triticale and ryegrass seed crop

Contains: 50 g/L of isoflucypram in the form of an emulsifiable concentrate.

Registered pursuant to the ACVM Act 1997, No P9617
See www.foodsafety.govt.nz for registration conditions.

Approved pursuant to the HSNO Act 1996, No HSR101374
See www.epa.govt.nz for approval conditions

DG Information



UN 3082
ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S
(ISOFLUCYPRAM, SOLVENT NAPHTHA (PETROLEAUM) HEAVY AROMATIC SOLUTION)
PACKING GROUP III
CLASS 9
HAZCHEM CODE 3Z

IN A TRANSPORT EMERGENCY DIAL 111 POLICE OR FIRE BRIGADE



09/09/2019

WARNING**KEEP OUT OF REACH OF CHILDREN****HSNO Classifications:**

6.1E May be harmful if swallowed and enters airways.

6.4A Causes eye irritation.

6.5B May cause an allergic skin reaction.

6.9B May cause damage to organs through prolonged or repeated exposure

9.1B Toxic to aquatic life with long lasting effects

9.4C Harmful to terrestrial invertebrates

PRECAUTIONS:

Read the label before use.

Do not eat, drink or smoke while using this product.

Remove protective clothing and wash hands and face thoroughly before meals and after work.

Avoid contact with the skin and eyes.

Take all reasonable steps to ensure that the substance does not cause any significant adverse effects to the environment beyond the application area.

Do not apply directly into or onto water.

Do not apply substance to plants if bees are foraging or the plants are in flower or part flower, and are likely to be visited by non-target invertebrate pollinators (including bees).

PERSONAL PROTECTION:

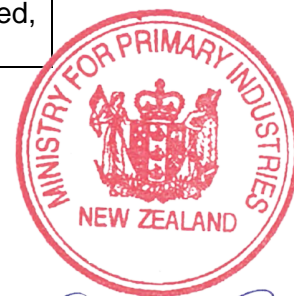
When handling, wear full protective clothing such as impervious gloves, respirator, waterproof hat, coat and trousers (worn outside rubber boots).

STORAGE: Store in original container tightly closed and in a locked dry, cool, well-ventilated area, away from foodstuffs.**SPILLS AND DISPOSAL:** When dealing with spills wear personal protective clothing and equipment as described in the PERSONAL PROTECTION section.

Contain the spill by damming, recover spilt product by absorbing with sawdust or an inert absorbent material then transfer the recovered spilt material to a properly labelled drum. Deal with all spillages immediately. If contamination of drains, streams, watercourses, etc. is unavoidable, warn the local water authority.

Disposal: Dispose of this product only by using according to the label or at an approved landfill. Avoid contamination of any water supply with product or empty container.**Container Disposal:** Triple rinse container and add residue to mixture. Take to an Agrecovery collection site.**FIRST AID:**

If swallowed, do NOT induce vomiting. For advice, contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor immediately. If skin contact occurs, remove contaminated clothing and flush skin with running water. If splashed in eyes, wash out immediately with water, if irritation persists get medical advice. If inhaled, move the victim to fresh air immediately.



It is an offence to use this product on animals.

DIRECTIONS FOR USE:

MIXING: Half fill the spray tank with water, then pour in the required quantity of **VIMOY IBLON** with agitators running, then top up with water. Do not pre-mix.

RESISTANCE MANAGEMENT

| | | |
|--------------|----------|------------------|
| Group | 7 | Fungicide |
|--------------|----------|------------------|

VIMOY IBLON contains isoflucypram from the SDHI (Succinate DeHydrogenase Inhibitor) mode of action (Group 7). Resistance to this fungicide and related products could develop in some disease situations from repeated use. To minimize this risk use a maximum of 2 applications of products containing SDHI fungicide per season. For cereals always apply **VIMOY IBLON** in mixture with effective non cross-resistant fungicides from different chemical classes at the approved rates. For ryegrass seed crop **VIMOY IBLON** must be applied either in alternation or in mixture with effective non cross-resistant fungicides from different chemical classes at the approved rates.

RECOMMENDATION:

| Crop | Pest | Product Rates | Number of applications per season | Comments |
|-------------|---|----------------------|--|---|
| Wheat | Stripe rust Leaf rust Speckled leaf blotch | 1.5 L/ha | 1 | Stripe rust, Leaf Rust - Apply on first appearance of disease. Speckled leaf blotch – Apply before disease is established in the crop VIMOY IBLON + effective non cross-resistant fungicides from different chemical classes approved for the same target disease may be applied at any stage up to BBCH growth stage 69 (end of flowering). |
| Barley | Scald Net blotch Ramularia leaf spot Leaf rust | 1.5 L/ha | 1 | Apply on first appearance of disease. VIMOY IBLON + effective non cross-resistant fungicides from different chemical approved for the same target disease may be applied at any stage up to BBCH growth stage 61 (beginning of |



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| | | | | |
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| | | | | flowering). |
| Triticale | Stripe rust Leaf rust | 1.5 L/ha | 1 | Apply on first appearance of disease. VIMOY IBLON + effective non cross-resistant fungicides from different chemical classes approved for the same target disease may be applied at any stage up to BBCH growth stage 69 (end of flowering). |
| Ryegrass Seed Crop | Stem rust | 1.5 L/ha | 1 | Apply on first appearance of disease. VIMOY IBLON in alternation or in mixture with effective non cross-resistant fungicides from different chemical classes approved for the same target disease. May be applied at any stage up to BBCH growth stage 61 (early flowering). |

Apply **VIMOY IBLON** in 100 – 300 litres of water per hectare by ground-based methods or 50 L/ha by air. Use high water volumes in dense or advanced crops especially under dry weather conditions.

COMPATIBILITY

VIMOY IBLON is compatible with commonly-used fungicides and insecticides. Seek advice if mixing with herbicides and/or plant growth regulators.

RESTRICTIONS

The maximum application rate of **VIMOY IBLON** is 1.5 L product/ha with a maximum of one application per calendar year.

When applied using aerial methods, the nozzle must be set to a medium to coarse droplet quality spray, as defined by the American Society of Agricultural and Biological Engineers ASABE Standard (S572) or the British Crop Production Council guideline.

VIMOY IBLON must not be applied when wind speeds are less than 3 km/hr or more than 20 km/hr as measured at the application site.



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It is an offence for users of this product to cause residues exceeding the relevant MRL in the Food Notice: Maximum Residue Levels for Agricultural Compounds.

WITHHOLDING PERIOD:

Barley grain and straw/stubble – 56 days
Barley forage green feed/silage – 42 days
Triticale and wheat grain and straw/stubble – 42 days
Triticale and wheat green feed/silage – 28 days
Ryegrass seed crops (regrowth) – 49 days
Ryegrass seed crops (straw/stubble) – 35 days

CONDITIONS OF SUPPLY: READ THESE CONDITIONS OF SUPPLY BEFORE BUYING AND USING. IF THESE CONDITIONS ARE UNACCEPTABLE, RETURN AT ONCE UNOPENED.

To the extent permitted by law Bayer does not accept any liability or responsibility whatsoever for any loss, damage or injury whether direct, indirect or consequential howsoever arising in connection with these goods, including without limitation their storage, application, handling or use. Bayer does not make any warranties (express or implied) with respect to fitness for purpose, merchantable quality or any other matter.

To the extent only that Bayer is prevented by law from contracting out of the Consumer Guarantees Act, then these conditions apply subject to that Act. The Act shall not apply where these goods are acquired for business purposes.

Date of Manufacture:

Batch No:

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Bayer

Registered to:
Bayer New Zealand Limited
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