

WARNING
Keep out of reach of children



NIMROD[®] EW FUNGICIDE

GROUP 8 FUNGICIDE

For the control of powdery mildew on apples, field grown pumpkins and winter squash

READ THE ATTACHED BOOKLET COMPLETELY BEFORE MIXING OR APPLYING

Active Ingredient:

Contains 250 g/L BUPIRIMATE in the form of an oil in water emulsion

UN No:
Class-primary
Packing group
Proper shipping name:

3082
9
III
ENVIRONMENTALLY HAZARDOUS SUBSTANCE
LIQUID, N.O.S. (Bupirimate)
YES

Marine pollutant:

Batch number:
Date of Manufacture:

NET CONTENTS: 1 L, 10 L

Barcode to be inserted



REFER TO BOOKLET FOR FULL LABEL INSTRUCTIONS.**WARNING**

Combustible liquid. May cause and allergic skin reaction. May cause damage to organs through prolonged or repeated exposure. Toxic to aquatic life with long lasting effects.

HANDLING PRECAUTIONS

Keep out of reach of children. Read label carefully and follow all instructions. Keep away from heat, hot sources, sparks, open flames and other ignition sources. No smoking. Do not breathe spray mist or vapours. Wear protective clothing as detailed in the personal protection section of this label. Contaminated work clothing should not be allowed out of the workplace. Avoid unintended release into the environment. Collect spillages.

PCBU RESPONSIBILITIES

A PCBU with management or control of work using this substance must ensure that every worker who uses, handles, manufactures, or stores this hazardous substance (including hazardous waste) is, before the worker is allowed to carry out or supervise work involving those substances, provided with adequate information, training and instruction. This includes the use of personal protective equipment to be used to minimise risks to the health and safety of workers when carrying out work using this substance.

QUALIFICATIONS REQUIRED FOR APPLICATION OF ECOTOXIC SUBSTANCES

Anyone who mixes, loads, or applies this product, either by air or ground based methods, is required to be suitably qualified, or must receive guidance and, if required, assistance from a suitably qualified person. *Refer to Schedule 10 of the Hazardous Substances (Hazardous Property Controls) Notice 2017 for a list of suitable qualifications.*

RECORD KEEPING

A PCBU with management or control of the substance must ensure that a written record is kept of each application of this substance. This record must include the product name, date and time of each application, amount of substance applied, location where the substance was applied, wind speed and direction and electronic data files indicating the application area (if applied by air), and details of measures taken to ensure no adverse effects beyond the boundary of the application area.

EQUIPMENT

A PCBU with management or control of work using this substance must ensure that equipment used to handle this substance retains the substance, without leakage, at all of the temperatures and pressures at which the equipment is to be used; and dispenses or applies the substance, without leakage, at a rate and in a manner that the equipment is designed for. The PCBU must ensure that the equipment is accompanied by documentation that is readily available and readily understandable about the use and maintenance of the equipment.

STORAGE

Store locked up in the original, unopened container in a cool, well ventilated, dry place, out of direct sunlight and away from stockfeed or foodstuffs. Store in accordance with NZS 8409 Management of Agrichemicals. Secondary containment and emergency response plans are required where greater than 1000 L of this product are stored.

SHELF LIFE

When stored appropriately this product should show no significant degradation for two years from the date of manufacture. Contact your supplier for further information about the use of any product that is older than this.

PERSONAL PROTECTION

When mixing or applying wear protective clothing including elbow-length gloves and eye protection. Remove protective clothing and wash hands, arms and face with soap and water before meals and after work.

SPILLAGE

Exclude all bystanders from the vicinity of the spill and prevent material from entering waterways. Wear appropriate protective clothing as in the personal protection section of this label to clean up spills. Absorb spills with an inert material (such as vermiculite, earth, sand or synthetic absorbent substance) and place in waste containers. Wash area with water and alkaline detergent. Then absorb any remaining liquid with further inert material. Dispose of the waste safely in an approved landfill.

DISPOSAL

Container Disposal - Triple rinse empty container and add rinsate to spray tank. Submit clean empty container to an Agrecovery® depot for recycling. Alternatively, puncture and bury in a suitable landfill.



Avoid contamination of any water supply with product or empty container.

Product Disposal - Dispose of this product only by using according to the label, or through the Agrecovery® Chemical Recovery service or other approved facility.

Do not burn product or container.

SAFETY DATA SHEET

A safety data sheet for this product is available at www.adama.com.

FIRST AID

If medical advice is needed, have product container or label at hand.

IF ON SKIN: Take off contaminated clothing and wash it before reuse. Wash effected area of skin with plenty of water. If skin irritation or rash occurs, get medical advice/attention.

IF EXPOSED OR CONCERNED: Get medical advice/attention.

CONDITIONS OF SALE

ADAMA New Zealand Limited will not accept any responsibility whatsoever and howsoever arising and whether for consequential loss or otherwise in connection with the supply of these goods other than the responsibility for the merchantable quality of the goods and such responsibilities mandatorily imposed by the Statutes applicable to the sale and supply of these goods. To the extent allowed by such Statutes the liability of ADAMA New Zealand Limited is limited to the replacement of the goods or (at the option of ADAMA New Zealand Limited) the refund of the price paid and is conditional upon a claim being made in writing and where possible sufficient part of the goods to enable proper examination being returned to ADAMA New Zealand Limited within thirty days of delivery.



Registered to and distributed by:

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Registered pursuant to the ACVM Act 1997, No. P007420

See www.foodsafety.govt.nz for registration conditions

Approved pursuant to the HSNO Act 1996, Approval No. HSR101577

See www.epa.govt.nz for approval controls

Nimrod is a registered trademark of an ADAMA Group Company.



EMERGENCY RESPONSE

(All hours)

Ring from anywhere in New Zealand

0800 734 607

In a Transport
Emergency
Phone 111
Police or Fire



PRODUCT INFORMATION

NIMROD EW FUNGICIDE is a highly effective fungicide for the control of primary and secondary powdery mildew on apples, field grown pumpkins and winter squash. NIMROD EW FUNGICIDE has contact, translaminar and vapour phase modes of action, all of which contribute to its eradicant and protectant properties. NIMROD EW FUNGICIDE is specific in its action against powdery mildew.

NIMROD EW FUNGICIDE is compatible with integrated pest management programmes based on natural predators and parasites.

DIRECTIONS FOR USE

This product must not be used on animals.

TAKE ALL REASONABLE STEPS TO ENSURE THAT THE SUBSTANCE DOES NOT CAUSE ANY SIGNIFICANT ADVERSE EFFECTS TO THE ENVIRONMENT BEYOND THE APPLICATION AREA.

EPA CONTROLS

- A person must not apply this substance directly into or onto water;
- The maximum application rate is 1 L NIMROD EW FUNGICIDE/ha (equating to 0.25 kg bupirimate/ha), with a maximum of three applications per year and a minimum interval period of 10 days between applications;
- When applied using aerial equipment, the substance must not be applied within, at minimum, 100 m upwind of any waterbody;
- The substance 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; and
- The substance must be applied with minimum, medium droplets for aerial application, as classified by the American Society of Agricultural & Biological Engineers (ASABE) droplet size classification scheme (American National Standard ANSI/ASABE S572.1, March 2009) and referenced in New Zealand Standard NZS8409:2021: Management of agrichemicals.

CROP	DISEASE	DIRECTIONS FOR USE
Apples (all varieties)	Powdery mildew	Use 40-50 mL/100 L of water as a dilute spray or adjust accordingly for concentrate spraying. Use the higher rate when powdery mildew infection is moderate to high. Commence at tight cluster and continue at 10-14 day intervals until new leaf growth ceases. Use the closer interval during rainy weather or during severe powdery mildew infection periods.
Field grown pumpkins and winter squash	Powdery mildew	Use 800 mL–1 L/ha at 10-14 day intervals. Use the higher rate and/or closer interval during periods of intense disease pressure. Use as a preventative application and ensure uniform coverage. Do not apply more than three applications in one season.

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

WITHHOLDING PERIOD

Apples, field grown pumpkins and winter squash: 14 days

For apples grown for export consult your exporter for withholding period information.



COMPATIBILITY

NIMROD EW FUNGICIDE may be tank mixed with most commonly used insecticides, fungicides and calcium nitrate. Do not mix with very alkaline materials.

APPLICATION

May be applied through all conventional orchard and boom spraying equipment. Maintain agitation during mixing and spray application.

RAINFALL

Rain within 6 hours following treatment may reduce effectiveness.

RESISTANCE MANAGEMENT

NIMROD EW FUNGICIDE contains the **GROUP 8** Hydroxy-(2-amino-) pyrimidine fungicide, bupirimate. To minimise the risk of development of resistance do not use another product containing a fungicide in the same group in conjunction with NIMROD EW FUNGICIDE and use strictly in accordance with label directions. For current advice on resistance management "Consult <http://resistance.nzpps.org/index.php> for alternative modes of action and details of resistance management strategies (if any) for the crops listed on the label or contact your ADAMA representative for advice.

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