HARMFUL, ECOTOXIC KEEP OUT OF REACH OF CHILDREN



FUNGICIDE

Contains: 375 g/litre trifloxystrobin plus 160 g/litre cyproconazole in the form of a suspension concentrate

For disease control in fodder and sugar beets

ZELAM

31012

PLEASE READ ENTIRE LABEL BEFORE MIXING OR APPLYING. SHAKE OR STIR WELL BEFORE USE.

HAZARD CLASSIFICATION: 6.1D. 6.5B. 6.8B. 6.9B. 9.1A. 9.3C

APPROVED HANDLER: This substance must be under the personal control of an approved handler when the substance is applied in a wide dispersive manner or used by a commercial contractor

RECORD KEEPING: Records of use must be kept in certain circumstances. See MSDS for additional details.

WARNING: This product may be harmful if swallowed, inhaled or absorbed through the skin. May cause skin sensitization from prolonged skin contact. May cause reproductive/developmental damage from repeated oral exposure and may cause organ damage from repeated oral exposure at high doses.

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 or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. If splashed in eyes, wash out immediately with water.

PERSONAL PROTECTION: Avoid skin and eye contact and inhalation of spray mist.

When mixing or applying wear waterproof gloves, eye protection, boots and overalls. Do not eat, drink or smoke while using. Wash splashes of concentrate from skin immediately. Remove protective clothing and wash hands and face thoroughly before meals and after work. Wash protective clothing daily after work.

ECOTOXIC: Very toxic to aquatic organisms. Harmful to terrestrial vertebrates. Do not apply on or over water.

STORAGE: Store in original container, tightly closed and in a dry, cool area away from foodstuffs and animal feedstuffs. Store in accordance with NZS 8409 Management of

Agrichemicals.

DISPOSAL: Triple rinse empty container and add rinsate to the spray tank. If recycling, discard cap and deliver clean container to an Agrecovery depot. Alternatively crush and bury in an approved landfill.

Dispose of product only by using according to this label, or at an approved disposal facility.

MATERIAL SAFETY DATA SHEET: Additional information is listed in the MSDS available from Zelam Ltd or www.zelam.com.

Approved pursuant to the HSNO Act 1996, No: HSR101053. See www.epa.govt.nz for approval conditions. Registered pursuant to the ACVM Act 1997, No: P009303. See www.foodsafety.govt.nz for registration conditions.

GENERAL INFORMATION: Mondo combines two effective fungicides that both offer protectant and systemic activity for use as a preventative treatment for disease control in fodder beet and sugar beet.

It is an offence to use this product on animals. DIRECTIONS FOR USE

CROP	DISEASE	RATE/Ha	CRITICAL COMMENTS
FODDER BEET SUGAR BEET	Rust Powdery mildew Cercospora Leaf Spot Ramularia Leaf Spot		Make the first application as soon as the disease becomes active in the crop, conditions are likely to be favourable for its spread and before it becomes well established. A second application may be applied no sooner than 21 days later if these disease conditions are repeated.

MIXING: Always shake container or stir contents well before use. Slowly pour the correct amount of Mondo into the partly filled tank, and while agitating add the remainder of the water. Add any tank mixture products separately and adjuvant last. Maintain agitation during spraying and any stoppages. Only mix sufficient spray for immediate use. DO NOT leave the spray mix in the sprayer overnight.

COMPATIBILITY: Mondo is compatible with the insecticides; Rampage encaps®, Cyhella encaps® and the foliar fertiliser Boron 150 in tank mixture. Mondo is compatible with Beetrix® but seek advice from herbicide manufacturers for any other herbicide mixtures. Refer to the tank mixture product labels for further instructions. Each product should be added separately to the bulk of the water in the spray tank while filling with the agitator working.

ADJUVANTS: Always add a suitable adjuvant such as the non-ionic wetter Multifilm Xtra® at 50 ml/100 litres.

APPLICATION: Mondo can be applied through all conventional ground rig and aerial spray equipment correctly calibrated to achieve good coverage of target surfaces. The chosen spray volume and the sprayer set up and operation may need to be changed as the crop grows and matures. It is essential that good coverage of the total leaf canopy is achieved. Use at least 200 litres/Ha for ground rigs and at least 80 litres/Ha via aerial methods. Do not spray over or onto any water bodies. RAINFALL: Effectiveness may be reduced if significant rainfall occurs within three hours of application.

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:

Fodder beet: Six weeks

RESISTANCE MANAGEMENT: GROUP 11 + 3 FUNGICIDE

Mondo contains trifloxystrobin, a Qol (quinone outside inhibitor) mode of action group 11 fungicide plus cyproconazole a DMI (demethylation inhibitor) mode of action group 3 fungicide. Despite having two different modes of action certain strains of disease causing organisms may become tolerant to this fungicide due to natural variation and selection. If Mondo is used exclusively these strains may dominate a population and cause fungicide failure. To minimise any possible resistance risk use strictly in accordance with the label instructions. Apply Mondo preventatively or as early as possible in the disease cycle and use fungicides with a different mode of action at other times. For further information see: www.resistance.nzpps.org

NOTICE TO BUYER: The manufacturer and vendors of Mondo warrant the formulation to contain the specified active ingredients within accepted tolerance but make no warranty of any kind on the uses of material and accept no responsibility, whether the material is used in accordance with the label directions or not.

> **BATCH NO:** D.O.M:

