DANGER: Keep out of reach of children



ETOXAMITE[®] INSECTICIDE

A miticide for controlling European Red mite and Two-Spotted mite in pipfruit and Six-Spotted mite in avocados.

> ACTIVE INGREDIENT: Contains 110g/litre etoxazole in the form of a suspension concentrate.





ETOXAMITE®



HAZARD CLASSIFICATIONS: 6.3B, 6.9A (oral), 9.1A

THIS SUBSTANCE MUST BE UNDER THE PERSONAL CONTROL OF A TRAINED PERSON WHEN MIXING, HANDLING, APPLYING.

WARNING: May cause mild skin irritation. Causes organ damage from repeated oral exposure at high doses.

VERY TOXIC TO AQUATIC ORGANISMS WITH LONG LASTING EFFECTS. Do not apply product onto or into water.

Etoxamite may be harmful to non-target arthropods, but is deemed safe to bees. A strategy to minimise spray drift should be employed at all times when applying spray near aquatic environments. Avoid contamination of any water supply with product or empty container.

PRECAUTIONS: Do not eat, drink or smoke while using. Avoid contact with skin and eves and inhalation of spray mist. Wear protective clothing such as impervious gloves, waterproof hat, coat and trousers when using. Remove protective clothing and wash hands and exposed skin before meals and after work. Apply this product carefully. Ensure compliance with relevant regional air management plans.

STORAGE: Store in accordance with NZS 8409 Management of Agrichemicals. Store in original container, tightly closed, away from foodstuffs in a cool dry, well ventilated, secure/locked area out of direct sunlight.

SPILLS: Wear appropriate protective clothing and prevent spillage from entering waterways. Absorb spills with inert material and place in labelled waste containers that can be sealed. Wash area with water and absorb with further inert material. Dispose of waste safely to a suitable approved landfill.

DISPOSAL OF PRODUCT: Use according to label instructions. Dispose of residues to suitable approved landfill.

DISPOSAL OF CONTAINER: Triple rinse container and add residue to spray tank. Return clean, empty container to an aaricultural chemical recycling site for disposal. SAFETY DATA SHEET: A safety data sheet is available from Grosafe Chemicals Ltd.

FIRST AID: If swallowed do NOT induce vomiting, Rinse mouth, For advice, contact the National Poisons Centre on 0800 POISON (0800 764766) or a doctor immediately. If on the skin, remove contaminated clothing and wash affected areas with plenty of soap and water. DO NOT SCRUB THE SKIN. If concentrate is splashed in eyes flush with running water for at least 15 minutes and get medical advice if irritation persists. In a transport emergency dial 111, Police or Fire Brigade. For specialist advice in a First Aid emergency only call: National Poisons Centre on 0800 764 766.

EMERGENCY RESPONSE 0800 CHEMCALL: 0800 243 622

DIRECTIONS FOR USE:

It is an offence to use this product on animals.

APPLICATION RESTRICTIONS: DO NOT apply more than 1.05 L product per hectare. DO NOT apply more than once a year. Etoxamite® must be applied by aroundbased methods only.

SPECIAL NOTES: Etoxamite® is a arowth regulator which leads to adult mites laving sterile eggs and prevents existing eggs and nymphs from developing. These stages of the lifecycle are generally controlled within one to two weeks. Etoxamite® does possess some translaminar activity as well as residual control. Subsequently, mite control can last for up to four or five weeks. It should be noted that Etoxamite® will not control adult mites and these can survive for two to three weeks.

For best results and long term control, Etoxamite® must be sprayed at the first sign of mite crawlers. If there are large numbers of adults, then it will probably be necessary to spray an alternative miticide from a different chemical group to knockdown the adults and lower the chance of any crop damage.

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: Avocados, Pipfruit: Do not harvest for 14 days after application. For export markets (except Australia) contact your exporter for more details.

| | CROP | PEST | USE RATE | RECOMMENDATIONS |
|--|------------------|--|----------------|---|
| | Avocados | Six-Spotted mite (SSM) | 35ml / 100L | Thorough crop coverage is critical for the best results. Per hectare water rates should not be under 750 litres of water. Concentrate spraying is not advised. For larger trees, per hectare water rates of up to 3,000 litres may be necessary. Note: It is an offence to spray more than 1.05 L/ha of Eloxamite ⁹ . |
| | Apples, Pears | European Red mite (ERM), Two-Spotted mite (TSM) | | Generally, if more than 15% of the leaves are infested with mites (and there are two or more adult mites per leaf), then an alternative knockdown miticide should be considered. This is very important in pears, where even low mite pressure can be a causal factor in leaf russeting. If further control is necessary, use a registered miticide from an alternative chemical group. |

GENERAL RECOMMENDATIONS:

CROP MONITORING: Regular crop monitoring of crops during the season at 3-5 day intervals is essential for achieving effective mite control.

MIXING/APPLICATION: Shake container thoroughly before use.

Apply by around-based application methods only.

Measure the required volume of Etoxamite®, and add it to the partially filled spray tank, and then add the remainder of the water.

- Use a spray unit which is designed to apply high water volumes up to the point of spray run-off and suited to the crop being sprayed.

- Ensure that the sprayer can achieve consistent coverage throughout the crop canopy. Apply enough water to cover the crop to the point of run-off. Avoid excessive spray run-off.

- The required water rate may be established by applying varying test volumes, and adjusting settings on the sprayer, utilising advice based on industry guidelines and/ or expert advice.

- Add the required amount of Etoxamite® recommended in the Directions for Use table for per 100L of water. Spray to the point of run-off.

- As the crop grows, the necessary dilute spray volume will change and the sprayer set up and operation may also need to be adjusted.

RESISTANCE MANAGEMENT: Etoxamite® is a and is a mite growth inhibitor.



Resistance to this insecticide could develop from excessive use. To minimise this risk use strictly in accordance with the label instructions and resistance management strategies that exist for any pest listed on the label. Etoxamite® may be applied only ONCE in total per crop cycle. Etoxamite® should be used in a programme that incorporates insecticides with different modes of action to that of GROUP 10 INSECTICIDES. Refer to the NZPPS website (www.nzpps.org/resistance/index.php) for more detailed information.

Notice to Buver: Careful tests have proved that the product is suitable for the recommended purposes when used in accordance with our instructions. However, since storage and use of product are beyond our control, we do not therefore accept any liability for damage or loss of efficacy which may result from the use of this product, whether used in accordance with the directions or not. We are liable for a consistent auglity of the product, but the risk of its storage and use is not borne by us.

WARRANTY This formulation is warranted to contain the specified active ingredient within accepted analytical tolerance when packed. The user bears the risk for damage resulting from factors beyond the manufacturer's control. The manufacturer declines all liability for damage resulting from improper storage or use of the product.

Registered pursuant to the ACVM Act 1997 No. P9646 See www.foodsafety.govt.nz for registration conditions Approved pursuant to the HSNO Act 1996, No HSR101214 See www.epa.govt.nz for approval conditions

Registered and distributed by:



20 JEAN BATTEN DRIVE MT MALINGANUI 3116 PO Box 14-450 Tauranga 3143 FREE PHONE 0800 220 002 info@grosafe.co.nz ww.arosafe.co.nz

Date of Manufacture:

Etoxamite® is the registered trademark of Grosafe Chemicals Ltd. GSEM994/B02

