

TOXIC - ECOTOXIC
KEEP OUT OF REACH OF CHILDREN

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TRIPSOL[®]

ACTIVE INGREDIENT:

**22.5 g/litre acrinathrin plus 12.6 g/litre
abamectin as an oil in water emulsion**

For psyllid control in potatoes and tomatoes

NET CONTENTS: 5 LITRES

CH80017MM 10021492

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GENERAL INFORMATION: Tripsol is a fast acting stomach and contact insecticide with particular attributes for repellency of adults and knockdown of adult and nymphal stages of pests. It contains two effective insecticide active ingredients for robust control and resistance management. As Tripsol is primarily a contact insecticide, thorough coverage of plants is important for optimum results.

Pollinators: When applied during non-foraging periods such as early morning or evening, application will not interfere with the activity of honey bees once the spray has dried, other than causing a short 2-3 day reduced foraging effect.

DIRECTIONS FOR USE:

It is an offence to use this product on animals.

CROP	PEST	RATE	CRITICAL COMMENTS
Potatoes	Tomato/Potato Psyllid	850 ml/ha	Apply at first sign of psyllid then at 7 to 14 day intervals. Use the closer interval under high pest pressure. Apply two to four consecutive applications. If using four consecutive applications follow with an alternative mode of action insecticide. Use a maximum of four applications in a single season.
Tomatoes	Tomato/Potato Psyllid	850 ml/ha	Apply at first sign of psyllid then at 7 to 14 day intervals. Use the closer interval under high pest pressure. Apply two consecutive applications and follow with an alternative mode of action insecticide. Use a maximum of two applications in a single season.

MIXING: Pour the measured quantity of Tripsol into a partly filled tank and agitate the spray mixture while adding the remaining water. Add the adjuvant last to the nearly full tank.

ADJUVANTS: Always add either a non-ionic surfactant or a crop oil concentrate adjuvant at label rates.

APPLICATION: Tripsol may be applied through all conventional ground and aerial spray equipment, calibrated to ensure thorough coverage of the crop. Maintain agitation during spraying. Ensure sufficient water volume is used to give thorough crop penetration and coverage appropriate for the crop growth stage and canopy density. Ensure a suitable surfactant is used.

COMPATIBILITY: Tripsol mixes readily with water and is compatible with commonly used fungicides.

It is an offence for users of this product to cause residues exceeding the relevant MRL in New Zealand (Maximum residue limits of agricultural compounds) Food standards.

WITHOLDING PERIODS:

Tomatoes – 3 days

Potatoes – 7 days

RESISTANCE MANAGEMENT: **GROUP 3 + 6 INSECTICIDE** Tripsol contains a synthetic pyrethroid insecticide with the sodium channel modulation mode of action plus an avermectin with a chloride channel activation mode of action. Despite having a dual mode of action individual members of a pest population could become resistant to Tripsol due to natural genetic variation. To minimise the risk of these resistant pests dominating the population use Tripsol strictly in accordance with label instructions and any resistance management strategies that may exist. Avoid using group 3 or group 6 insecticides exclusively all season, and avoid unnecessary spraying. Maintain good cultural control practices. See www.resistance.nzpps.org for more information.