



GLOBAL AGRICHEM

HARMFUL • ECOTOXIC
KEEP OUT OF REACH OF CHILDREN



TRIPLUS[®]

FUNGICIDE

For the control of black spot and powdery mildew in apples, black spot in pears, powdery mildew in winter squash and pumpkins, Sclerotinia in kiwifruit, brown rot in stonefruit (except cherries) and scab in citrus.

ACTIVE INGREDIENT: Contains 500g/kg trifloxystrobin in the form of a water dispersible granule.

NET CONTENTS: 1 KG



HAZARD CLASSIFICATIONS

Classifications 6.5B, 6.9B, 9.1A

WARNING:

Harmful - may cause sensitisation from prolonged skin contact.

Harmful - presumed to/may cause organ damage from repeated oral exposure at high doses.

Toxic to aquatic organisms - must not be applied directly onto or into water.

PRECAUTIONS

PERSONAL PROTECTION: Do not eat, drink or smoke while using.

Wear protective clothing such as impervious gloves, waterproof hat, coat and trousers when using. Remove protective clothing and wash hands and face thoroughly before meals and after work. May be harmful if swallowed, inhaled or absorbed through the skin. Avoid skin contact or inhalation.

STORAGE:

Store in original container tightly closed and in a locked dry, cool, well-ventilated area, away from foodstuffs.

SPILLS:

When dealing with spills wear personal protective clothing and equipment as described in the PERSONAL PROTECTION section. Sweep up spilled material, collect and store in properly labeled, sealed drums for safe disposal. Avoid creating dust. If spray mixture is spilled, contain and absorb in suitable inert absorbent material and collect in drums as above. 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:

Ensure container is completely empty. Recycle if possible, otherwise burn if circumstances, especially wind direction, permit. Alternatively bury in a suitable land fill.

Timing: For Apples and pears apply TRIPLUS as a preventative application at 7-9 days intervals during the period covering flowering to the end of extension growth.

The 7 day interval is recommended when conditions are conducive to severe Black Spot infection and during periods of rapid tree growth. If the interval exceeds 9 days and there has been a recent infection period, the addition of a DMI black spot fungicide product is required, used according to label recommendations. If a protectant fungicide follows a TRIPLUS application, it should be applied no later than 7 days after the last TRIPLUS spray.

For Resistance Management apply TRIPLUS in a maximum of two consecutive applications but do not exceed four total applications per season.

Crop	Disease	Rate / Remarks
Winter squash, Pumpkins	Powdery mildew	Apply 125g/ha (220ml measure) in sufficient water to obtain uniform coverage. Apply no more than 2 applications, 14 days apart.
Kiwifruit	Sclerotinia	Apply 15g/100 litres (26.25ml measure) of water (minimum 300g/ha) during flowering.
Stonefruit (except cherries)	Brown rot	Apply 12.5g/100 litres (22ml measure) (minimum 250g/ha) in a regular blossom programme from pink to petal fall inclusive. Thereafter apply alternative non-QoI fungicides through until harvest. For resistance management apply no more than 3 applications per season.
Citrus	Scab	Apply 10g/100 litres (17.5ml measure) as a full cover spray to the point of run-off. Make 2 applications, the first application at flowering/fruit set and the second up to 1 month after fruit set.

MIXING:

TRIPLUS mixes readily with water. Add the required amount of TRIPLUS to the spray tank filled to one-sixth of its capacity. Under agitation add the remainder of the water and ensure complete mixing before spraying. Continue agitation during spraying and after a stoppage before recommencing spraying.

COMPATIBILITY:

TRIPLUS is compatible with most of the commonly used insecticides and fungicides. DO NOT add other products to TRIPLUS when used over the flowering - early fruit set period.

It is an offence for users of this product to cause residues exceeding the relevant MRL in the New Zealand (Maximum Residues Limits of Agricultural Compounds) Food Standards.

WITHHOLDING PERIOD:

Apples, pears	70 days
Winter squash, pumpkins	14 days
Kiwifruit	Do NOT apply after flowering
Stonefruit (except cherries)	Do NOT apply after petal fall
Citrus (multi flowering)	28 days
Citrus (Clementine/Satsuma mandarins)	120 days

STORAGE:

Store in a cool; dry place, avoiding temperatures above 35°C.

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, P9147.

See www.foodsafety.govt.nz/acvm/ for registration conditions.

Approved under the HSN0 Act 1996, HSR000642. See www.epa.govt.nz for Controls.

REGISTERED PROPRIETOR:

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Batch No:

Date of Manufacture:

TRIPLUS® is a registered trademark of Global Agrichem Ltd.



FIRST AID:

If swallowed do not induce vomiting. If splashed in eyes, wash out immediately with running water for several minutes. If skin or hair contact occurs, remove contaminated clothing and wash with soap and running water. If inhaled, immediately move to fresh air and rest. Maintain high upright position if breathing is difficult. Call the National Poisons Centre 0800 POISON (0800 764 766) (24hrs) or a doctor immediately for advice.

Emergency Response:

In a transport emergency call 111, Police or Fire Brigade. For specialist advice in an emergency only, call 0800 CHEMCALL (0800 243 6225) (24hrs).

GENERAL INFORMATION:

TRIPLUS is a mesoemetic strobilurin fungicide with preventative properties for the control of black spot and powdery mildew in apples, black spot in pears, powdery mildew in winter squash and pumpkins, Sclerotinia in kiwifruit, brown rot in stonefruit (including cherries) and scab in citrus. TRIPLUS is a synthetic analogue of a naturally occurring fungicide produced by a wood decaying fungi.

TRIPLUS is compatible with IMC programmes based on *Typhlodromus pyri*.

RESISTANCE:

Resistance to this fungicide and related strobilurin in products could develop in some disease situations from repeated use. To minimise this risk, use strictly in accordance with the label instructions, and in pifruit apply no more than two sequential applications of two sprays with a maximum of four applications per season. In winter squash, pumpkins and citrus apply no more than two applications of TRIPLUS or other strobilurin fungicides per season. Follow individual crop resistance management strategies.

It is an offence to use this product on animals.

DIRECTIONS FOR USE:

The rates suggested are for high volume spraying of a dilute spray without excessive run-off. For concentrate spraying adjust dilution rate accordingly. Do not add wetting agents to TRIPLUS.

Crop	Disease	Rate / Remarks
Apples	Black Spot, Powdery mildew	Apply 10g/100 litres (17.5ml measure) of water. Do NOT add other products (including wetting agents) when used over the flowering - early fruit set period.
Pears	Black spot	Apply as for apples.