

Trian[®]

A systemic fungicide for the control of
Phytophthora Spear Rot in asparagus.



Active Ingredient: 480g/litre metalaxyl-M
Chemical Group: Phenylamide – GROUP 4 FUNGICIDE
Formulation: Soluble concentrate (SL)
Pack Size: 1 Litre

- ✓ Highly active metalaxyl-M isomer.
- ✓ Low use rates.
- ✓ Easy-to-use liquid formulation.
- ✓ Good compatibility.

About Trian[®]

Trian[®] contains the highly active metalaxyl-M isomer, which has superior efficacy and lower use rates when compared to straight metalaxyl. Trian is very effective against soil borne Phytophthora Spear Rot in asparagus and is highly systemic, providing excellent protection for root health and crop vigour.

DISCLAIMER. Warning: Trian: contains a metalaxyl isomer. Experience has shown that strains of fungus resistant to metalaxyl isomers have developed resulting in a reduction in the efficacy of the product and thus in yield losses. Since the occurrence of resistance cannot be foreseen, Adria accepts no responsibility for any loss of, or damage to, crops resulting from the failure of Trian to control resistant strains. Where products have previously been found to be ineffective in controlling diseases, or if the user suspects that a tolerant or resistant strain is present, then Trian should NOT be used. Advice as to alternative treatments should be sought in such cases.

IMPORTANT – Resistance Management:

Trian is a GROUP 4 FUNGICIDE of the Phenylamide group of fungicides. Resistance to Trian and related Phenylamide fungicides could develop from excessive use. To minimise development of resistant strains, use strictly in accordance with label instructions. Refer to the NZPPS website for more detailed information (<http://resistance.nzpps.org/>).

General Information:

Trian is a systemic fungicide for the control of soil-borne Phytophthora Spear Rot of asparagus.

Directions for use:

It is an offence to use this product on animals.

Recommendations:

Crop	Disease	Rate	Remarks
Asparagus	Phytophthora Spear Rot	1 to 1.3 litres per sprayed hectare.	Use the higher rate if disease was evident during the previous season. Apply in sufficient water to obtain good ground coverage. Apply as an annual broadcast application in early spring prior to spear emergence. During the cutting season, if disease pressure is severe, a repeat application can be made provided it is made the same day immediately after a hard cutting. Apply no more than 2 applications in any one season. Ensure that the soil is free of weeds and trash. Light rain or irrigation is necessary to move the fungicide into the soil within 48 hours of application.

Mixing: When tank mixing with other products, add wettable powders, water dispersible granules and flowables first into the partly filled spray tank and agitate before the addition of the required amount of Trian and then add the remainder of the water while agitating.

Compatibility: Trian is compatible with the herbicides commonly used in asparagus and can be applied with conventional ground spraying equipment.

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 Periods:

Asparagus – 4 days