

ECOTOXIC
KEEP OUT OF REACH OF CHILDREN

zelam

FOSCHEK™

Systemic fungicide for downy mildew control in peas, phytophthora and pythium root rots, and canker control in ornamentals, nursery stock, avocados and apples.
Liquid fertiliser (N-P-K 0-11-16) for vegetables, fruit and orchard crops, ornamentals and turf.

F U N G I C I D E

NET CONTENTS: 5 LITRES

™ Trademark of Tapuae Partnership, NZ.

Registered Pursuant to the ACVM Act 1997, No. P4555. See www.nzfsa.govt.nz/acvm/ for registration conditions

PLEASE READ ENTIRE LABEL BEFORE USE

ACTIVE INGREDIENT: Contains 400g/litre phosphorous acid as the mono and di potassium salts in the form of a soluble concentrate.

WARNING: May cause eye and skin irritation. Avoid contact with eyes and skin.

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. DO NOT scrub the skin. If splashed in eyes, wash out immediately with water for at least 15 minutes. If inhaled move the victim to fresh air immediately. Begin artificial respiration if breathing has stopped.

PERSONAL PROTECTION: When handling, wear waterproof gloves, eye protection, overalls and boots. Wash protective clothing daily after work. Do not eat, drink or smoke while using. Remove protective clothing and wash hands and face thoroughly before meals and after work.

ECOTOXICITY: Toxic to fish. Avoid contamination of any water supply with the chemical or empty container. **STORAGE:** Keep out of reach of children. Store in original container, tightly closed, away from foodstuffs. **SHELF LIFE:** When stored appropriately, this product should show no significant degradation for 5 years from the date of manufacture. Contact your supplier for further information about the use of any product that is older than this.

DISPOSAL: For containers of 20 litres or less, triple rinse container and add residue to spray tank. Burn in an appropriate incinerator, if circumstances such as wind direction permit. Otherwise crush or puncture and bury in a suitable landfill. Avoid contamination of any water supply, stream, etc.

MATERIAL SAFETY DATA SHEET: Additional information is listed in the MSDS available from Zelman Limited or www.zelman.com

ERMA NEW ZEALAND: Additional information is available from the ERMA NZ website - www.ermanz.govt.nz. Approval Code: HSR000732

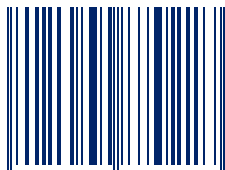
NOTICE TO BUYER: The manufacturer and vendors of Foschek warrant the formulation to contain the specified active ingredient within accepted tolerance but make no warranty of any kind on the uses of material and accept no responsibility, whether the material is used in accordance with the label directions or not. **REGISTERED TO:** Tapuae Partnership, Hudson Rd, New Plymouth, NZ.

Tel: 06-755-9234
Fax: 06-755-1174

EMERGENCY PHONE:
0800 CHEMCALL -
0800 243 6225



AGRECOVERY



9 421002 870223

CROP/SITUATION	DISEASE	RATE	DIRECTIONS
Ornamentals, Nursery Stock	<i>Phytophthora</i> and <i>Pythium root rots</i>	<i>High Volume:</i> 500 ml/100 litres of water <i>Knapsack:</i> 6ml/litre of water <i>Mistblower:</i> 25ml/litre of water	Apply as a high volume spray through a knapsack or mist blower sprayer, ensuring complete coverage (almost to the point of runoff). Treat actively growing plants prior to the first appearance of disease and repeat at 2-4 week intervals. On a total ground cover basis use a minimum of 5 litres per hectare of Foschek™. Addition of a non-ionic surfactant such as Multi-Film™ Extra will aid foliar coverage, penetration and absorption of Foschek™.
Avocados - Tree trunk injection	<i>Phytophthora</i>	<i>Skeletal Trees 1st Year:</i> 1 part Foschek™ to 2 parts water <i>Other Situations:</i> 1 part Foschek™ to 4 parts water	Measure canopy diameter of individual tree i.e. drip line to drip line. Inject 20ml of stock solution per metre canopy diameter. When injecting more than one 20ml dose, space the syringe holes evenly around the trunk. Fill the hole after injection with putty or dowel material. For corrective treatment make the first application in mid-late winter (August) and if required a second application can be made mid summer (January). For maintenance treatment make an application mid-late autumn (August). CAUTION: Do not prune trees before injection to reduce risk of burning new growth. Do not inject trees during flowering or when trees are in soft spring flush. Do not cut back canopy of injected trees.
Apples - Young non bearing apple trees	<i>Phytophthora root rot and canker</i>	125ml/100 litres spray solution	Spray to run-off. First application: Mid-late November. Second Application: Autumn before leaf decline.
- Mature trees preventative		500ml/100 litres spray solution	Spray to run-off. Apply in autumn immediately after harvest and before leaf decline.
- Mature trees curative		375ml/100 litres spray solution	Spray to run-off. First application: Mid-late November. Second application: Autumn immediately after harvest and before leaf decline.
Peas	Downy Mildew	5.0 litres/ha in a minimum of 200 litres of water per ha	Apply as a preventative spray when conditions favour disease development, or at the first appearance of disease symptoms. If infection conditions persist a repeat application may be necessary.

FOSCHEK™ AS A LIQUID FERTILISER DIRECTIONS FOR USE:

CROPS: Pipfruit, Kiwifruit, Grapes, Citrus, Berryfruit, Vegetables, Orchard Crops, Ornamentals, Nursery Stock - Use the same rates and directions as listed above for Ornamentals and Nursery Stock.

COTULA AND TURF GREENS: Use 1 litre/36m x 36m green in a minimum of 60 litres spray mix. For other turf areas, use 8ml/10m² in a minimum of one litre of spray mix.

SOIL DRENCH: Dilute Foschek™ 1:40 (25ml/1) and drench on to moist soil. Follow with a light surface irrigation.

WITHHOLDING PERIOD: Apples - 70 days (for export crops refer to exporter). Peas - 14 days.

COMPATIBILITY: Foschek™ should not be mixed directly with concentrate nutrient solutions, but is compatible with most common insecticides such as Trifon™ and fungicides such as Taratek™ 5F when used as a dilute spray.

BATCH NO:
Foschek

D.O.M: