

ORGANIC



Effectively
controls
powdery
mildew



500 gram tub

See overleaf
for instructions
for use and
application
rates

ECO-FUNGICIDE

Is good for your garden because it is made from 100% food grade ingredients and leaves no harmful residues on your food or in your soil.



OTHER
PRODUCTS IN
TUI ECO-RANGE





ECO-FUNGICIDE

Plant disease control that won't upset your garden's ecosystem

For the control of fungal diseases in the home garden

For use on vegetable crops and ornamental plants

Effectively controls Powdery Mildew in Roses, Grapes, Strawberries, Apples, Tomatoes and Curcubits as well as Black Spot in Roses

Main ingredient is Potassium Bicarbonate (commonly known as Baking Soda)



When applied to plants, ECO-FUNGICIDE alters the pH and what is called the osmotic balance on plant surfaces. This inhibits fungal spores from germinating and growing. ECO-FUNGICIDE also damages the cell wall of fungus cells resulting in the dehydration and death of fungal hyphae, providing effective disease control. ECO-FUNGICIDE is safe to use in environmentally sensitive areas and will not affect your garden's ecosystem in any way. This reduces the risk of other pests taking up residence. To improve end results mix ECO-PEST with ECO-FUNGICIDE (application rates outlined in below table).

Instructions For Use

- ECO-FUNGICIDE is a contact fungicide that requires direct contact with the fungus organism for control, so ensure complete and thorough coverage of foliage.
- Agitate spray tank/watering can well so ECO-FUNGICIDE dissolves before applying.
- Use within 24 hours of mixing.
- Begin application at first sign of disease.

Application Rates

PLANTS	DISEASE	RATE
Strawberries, Ornamentals (including Roses)	Powdery Mildew	Mix 30-40g per 10L of water And add 20ml ECO-PEST
Grapevines, Tomatoes and Curcubits	Powdery Mildew	Mix 40g per 10L of water and add 20ml ECO-PEST
Roses	Black Spot	Mix 30-40g per 10L of water And add 20ml ECO-PEST
Turf	Dollar Spot	Mix 100g per 100L of water (will cover 100 square metres) And add 20ml ECO-PEST



Distributed by Tui Products Ltd, 26 Hull Road, Mount Maunganui, New Zealand
Phone: 07 575 2160 www.tuigarden.co.nz
Manufactured in Australia

ORGANIC



**500ml
concentrate
makes
100 litres!**

See overleaf
for instructions
for use and
application
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ECO-PEST™

ECO-PEST combines the insecticidal properties of three natural plant oils. It is not harmful to good bugs and will not upset the ecosystem in your garden.



**OTHER
PRODUCTS IN
TUI ECO-RANGE**





ECO-PEST™

A non-toxic botanical oil based miticide/insecticide

For use on vegetables, ornamental plants, tree crops, vine crops and glasshouse crops

Effectively controls

Two-spotted mite, Aphids, Whitefly, Citrus leafminer and Scale in the home garden

Has no withholding period

ECO-PEST has low potential to burn plants because of the botanical base and insects will not become immune to the spray

The specifically formulated blend of essential oils in ECO-PEST penetrates the exo-skeleton and breathing parts of insects (including eggs) so they cannot expel carbon dioxide resulting in poisoning. ECO-PEST will not upset the ecosystem in your garden as ECO-PEST only kills sap-sucking insects. This means beneficial bugs like ladybirds, praying mantis and bees will be unaffected. ECO-PEST is also ideal for vegetable and edible crops as it is non-toxic and will not taint the taste and flavour of home grown crops.

Instructions For Use

- For best results spray at first sign of pest infestation.
- Agitate spray tank thoroughly prior to and during application.
- Spray upper and underside of leaves – ensure good coverage as ECO-PEST is a contact spray.
- Store out of direct sunlight and keep container closed when not in use.

Application Rates

CROP	PEST	RATE
Home garden crops such as tomatoes, cucumbers, strawberries, green vegetables and ornamental plants	Two-spotted mite, Green peach aphids, Greenhouse whitefly	Hand Sprayer: Mix 5ml of product to 1L of water. Knapsack: Mix 75ml of product to 15L of water.
Tree and vine crops and protected crops inside glasshouse and shade houses	Scale	Hand sprayer: Mix 10ml of product to 1L of water. Knapsack: Mix 150ml of product to 15L of water.



ALLOWED INPUT 222A1
BFA ORGANIC REGISTERED PRODUCT



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ORGANIC



100 gram
tub makes
200 litres!



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ECO-FERT™

ECO-FERT is a powdered seaweed concentrate that is 100% soluble and organic so 100% of the benefits are used by plants.



OTHER
PRODUCTS IN
TUI ECO-RANGE





ECO-FERT™

NATURAL health tonic for plants

For use on vegetable
and ornamental plants

Can be applied as
a foliar spray or soil
fertiliser

Contains naturally
occurring plant growth
biostimulants, together
these boost overall
plant health

When applied ECO-FERT
promotes greater root/
flower development,
additional shoots and
leaves, better fruit
setting and better
disease resistance
in plants

Tui ECO-FERT is a powdered concentrate fertiliser with a seaweed base that will complement the ecosystem of your garden. The quality of seaweed in ECO-FERT is guaranteed to be of consistently high quality (unlike many other seaweed based products) as it is harvested at the same time each year when minerals and hormones are at their peak. Seaweed contains a range of naturally occurring plant hormones which stimulate certain responses in plants such as strengthening of cell walls and increased shoot and root growth. This results in longer shelf life of crops and helps plants cope with environmental conditions such as drought and transplant shock.

Instructions For Use

- Dissolve ECO-FERT in water and apply to plants and lawns every two to four weeks.
- Apply weekly to sick plants, seedlings and transplants to stimulate new root growth.
- Always replace lid firmly to keep ECO-FERT airtight and store in cool, dry conditions.

Application Rates

APPLICATION	DOSE RATE
Foliar spray for plants and turf	Mix ½ spoon of product to 1L of water
Soil drench for plants and turf	Mix 5 spoons of product to 10L of water
Refill for 2L hose-on sprayers	20 spoons

NB: The spoon supplied holds 1gms.

NPK rating

Total Nitrogen (N) 1.0-2.0%
Phosphoric Acid (P) .0-3.0%
Soluble Potash (K) 14-16%



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