

Organic Root-Gro®

MYCORRHIZA ENHANCER



4547

The benefits of Organic Root-Gro®:

- Helps break down organic matter into humus
- Enhances the collection of nutrients
- Improves calcium availability and uptake
- Stimulates the growth of feeder roots and microbes
- Inhibits soil pathogens
- Promotes balanced growth of roots and canopy
- Reduces transplant shock
- Increases growth rates resulting in heavier crop yields

This 100% natural blend of root exudates for use on:

- Vegetables
- Fruit trees and vines
- Ornamentals and roses
- Lawns



HOW ORGANIC ROOT-GRO® WORKS

- Formulated from the excretions (exudates) from 26 different plant species
- Feeds beneficial soil microbes and mycorrhiza fungi
- Replaces the plants requirement to feed these fungi which in turn respond and release soil nutrients to the plant
- Feeding the mycorrhiza helps increase their abundance, resulting in greater utilisation of the nutrients in the soil
- Can be applied with any bio stimulants or herbicides via foliar spray or soil drench

GENERAL INSTRUCTIONS

DIRECTIONS FOR USE: Soil drench with watering can or foliar/soil spray with sprayer. It is recommended that **Organic Root-Gro®** is either soil incorporated or watered into root zone of the treated area.

COMPATIBILITY: **Organic Root-Gro®** can be mixed with **BioPower® Seaweed Flake** to further enhance plant vigour and health. It can also be used with any of the **Grosafe®** herbicide range to feed the soil while the herbicides control the weed.

To enhance performance use with **EcoSpread®**.



CROP	RATE	TIME OF APPLICATION
Pipfruit & Stonefruit	5ml/litre	Late winter dormancy, bud burst and green tip (Sept), thereafter treat at 3-4 weekly intervals until harvest.
Citrus	5ml/litre	Late winter dormancy and at 3-4 weekly intervals until harvest.
Grapes & Berryfruit	5ml/litre	Late winter dormancy, bud burst and at 3-4 weekly intervals until harvest.
Vegetables	Soil drench: 1ml/litre per sq metre Foliar/soil spray: 5ml/litre	Soil can be drenched immediately pre plant, thereafter treat at 3-4 weekly intervals until harvest.
Roses & Ornamentals	5ml/litre	Late winter dormancy, bud burst right through the growing season at 3-4 weekly intervals.
Lawn/Turf	1ml/litre per sq metre	At sowing and during spring to late summer at 3-4 weekly intervals.

Withholding period: One day

