



Micro-Gro

Plant Energy Stimulant

Micro-Gro is known to: Improved growth and health of plants

Trial results have shown 20% increase in yield
Chelates liquid fertilisers and improves the uptake into the plant.

Micro-Gro is a blend of growth hormones extracted from plant material that will enhance plant performance, photosynthesis and general health by triggering the plants built-in natural immune system. One very important ingredient is tricontanol, a powerful plant growth regulator.

Micro-Gro is very high in vitamins, plus other valuable minerals. It also includes sugars, starches, proteins, fibre and 16 amino acids. Fermented to retain all the nutrients and minerals, **Micro-Gro** is used during the active growth stage via foliar spray.

Airborne diseases spread from plant to plant by wind, rain, and insects. **Micro-Gro** can significantly improve the plant's ability to fend off these disease sectors by reducing the space and moisture available to the pathogens on the plant surface. Improved crop sizing, consistency, post-harvest shelf life, colour, flavour, and density are all benefits of foliar treatments. Results will vary depending on the crop. Spraying crops with **Micro-Gro** on a regular basis will improve overall crop quality during harvest and maintain quality during storage and pack-out.

Micro-Gro is not a pesticide and does not contain chemicals that could be construed as such. The microbes in his product function as a biological control measure in suppressing and or controlling pests through the ntrroduction of beneficial microorganisms to the plant environment. Therefore pests and pathogens are

suppressed through natural processes by increasing the competitive and antagonistic activities if the microorganisms in **Micro-Gro**.



Natural Growth Hormones

Micro-Gro is blend of growth hormones extracted from plant material that will enhance plant performance, photosynthesis and general health by triggering the plants built-in natural immune system.

Directions for use:

All crops: Apply 2 litres of **Micro-Gro** per hectare. Mix into 80 - 100 litres of water/ha and spray onto plants, preferably in the evening or after rain.

1 application at early tillering/growth stage with a 2nd application 3 - 4 weeks later.

For Horticulture:

Apply at 2.5 - 5 litres of concentrate per hectare. Rates depend on leaf surface area and crop type.

For further discussion please call: 0428 582 820



Activfert, PO Box 2837, Toowoomba, Qld. 4350
Tel. 0428 582 820 Email. info@activfert.com.au
www.activfert.com.au

Distributor Details: