

ReNUE FOLIAR

(SUPER CONCENTRATE)

ReNUE Foliar - Direct Leaf Uptake

Converte ReNUE Foliar was scientifically designed to feed plant foliage with nutrients in a balanced formulae. This liquid concentrate is derived from natural resources and is compounded according to a system of ecological balance with chelation and natural chemistry. It contains mineral trace elements, phytoproteins, vitamins, seaweed extracts and plant hormones that enhance nutrient use efficiency. (NUE)

ReNUE Foliar has been specially formulated for controlled nutrient input and ease of use across broadacre, horticulture, turf & home gardens. It promotes healthy growth, flowering and fruiting, enhances colour in foliage and flowers, and increases resistance to pests and diseases.

Nutrients applied to the foliage are generally absorbed more rapidly than when applied to the soil. Foliar application provides a means of quickly correcting plant nutrient deficiencies.

Observed benefits include:

- Rapid results in alleviation from stress & deficiencies.
- High efficiency chelation leads to faster foliar uptake.
- Boosts growth during dry spells.
- Higher cold and heat tolerance.
- Increased pest and disease resistance.
- Maximizes plant health and quality.

For use with conventional and organic production on:

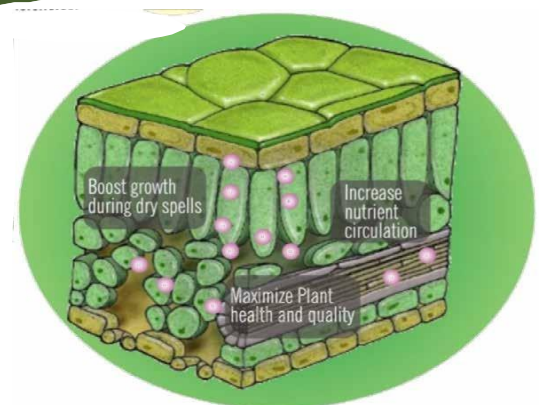
Horticulture, Broadacre, Hydroponics, Home Garden, Pasture Improvement.

Storage and Handling: Compatibility, and/or performance cannot be guaranteed when combined with other products Store in a cool, dry area out of direct sunlight.

Agitate or shake well before use.

Safety Directions: Product is non-hazardous. Keep out of reach of children.

Manufactured by: Converte Pty Ltd, PO Box 8159, Griffith, NSW, 2680



Concentrate Application Notes

Usage	Application Rate
Broadacre / Pasture	Spray 250ml/ha with water rate 100 litres per ha.
Horticulture	Spray 250ml/ha water rate 100 l / ha
Vineyards	Spray 250ml/ha water rate 100 l / ha
Home gardens / Turf	Spray 20ml mixed in 10L water

Increased depth and breadth of nutrients for, plant health

Nitrogen	Calcium	Copper	Selenium
Potassium	Magnesium	Boron	Nickel
Phosphorus	Sulphur	Molybdenum	Silicon
Organic	Iron	Cobalt	Strontium
Carbon	Manganese	Chromium	Zinc



Available in 100 ml, 5 litre, 20 litre, 110 litre and 1000 litre packaging