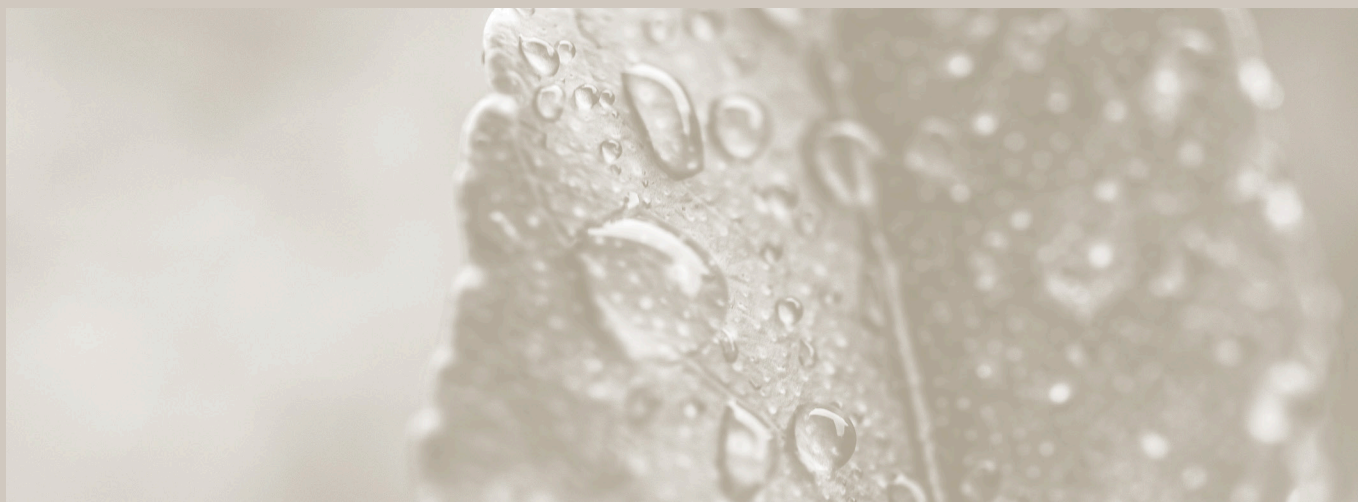




MACRO-NUTRIENTS RANGE

# LIQUI-GYP



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## Micronised Liquid Gypsum

**Regular use of gypsum is essential to the sustainability of most irrigated soils. Irrigating land eventually leads to sodicity and salinity unless extreme care is taken. Gypsum is a key ingredient for the maintenance of available Sulphur and Calcium on many types of soil and over a wide pH range, including sodicity (excess sodium).**

In addition to prevention and correction of sodicity, the benefits of Liqui-Gyp include:

- More stable soil aggregates
- Improved water penetration into soil
- Plant available micronised Calcium source

## Micro Fine Mineral Suspensions

Micronised mineral suspensions are now firmly established as a unique nutrient delivery method that opens up a whole new set of options for delivering important minerals to plants for rapid assimilation (uptake) through fertigation. They provide high analysis, easy to use liquid suspensions of the key nutrients; Calcium, Phosphate, Magnesium, Sulfur and Zinc with an average particle size of 5 micron (5/1000th of 1 mm).

Ground-applied they provide useful microbe food and rapid plant feeding without the leaching problems of soluble fertilisers. They can even be foliar sprayed in some situations.

## APPLICATION RATES

### Fertigation

20-100 litres per hectare or as advised

### Broadacre

4-10 litres per hectare or as advised

### Dilution rate

1:20 or as advised

**Store in a cool place away from sunlight  
Stir well before use**

NASAA Organic Certified 3620M.

## TYPICAL ANALYSIS

Major Elements	w/v%
Calcium	13.8%
Sulphur	10.3%
Humic Acid	4.0%

