



HYBRID  **AG**

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

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	12.9%
Sulphur	9.7%
Humic Acid	4.0%

