

## A CALCIUM AND SULPHUR SUPPLEMENT

(not intended  
to replace  
conventional liming)

# Liqui-Cal Gypsum

**LIQUI-CAL GYPSUM** is a Natural Source of Calcium and Sulphate in Solution.

## BENEFITS

Registered under Act 36 of 1947 (B5566)

### Improves Soil Conditions.

**Gypsum** is not acid soluble and will not change the soil pH. It helps to shift the Ca and Mg levels in soil and offers a readily available form of sulphate, a valuable secondary nutrient that benefits the soil and crop. The sulphate in gypsum binds with excess Mg and Sodium in the soil which moves lower into the soil profile. This Mg and sodium is replaced by Ca, improving water holding capacity, root development and soil quality.

**Particle fineness** is important for effectiveness. The neutralization effect is greater with small particles because of increased total surface area exposed to soil acidity. Large particles (bigger than 1.7mm) can remain unreached in soils for many years.

incorporation are also important because lime does not move through the soil. The effect of a lime particle only extends about 3 mm from where it is placed.

## PACKAGING

1000L; 20L  
Product Code: LCG001





## APPLICATION RATES

### SOIL APPLICATION

1-2 litres per 100 litres water, up to 10 – 20 litres per 1000 litres water/ha as a nutrient source. (1-2% solution)

**RINSE FERTIGATION EQUIPMENT AFTER APPLICATION.**

**SHAKE/STIR WELL BEFORE USE.**

## TYPICAL ANALYSIS W/V

Ca	159 g/kg
S	70 g/kg
SG	1.3
pH	6.5
Average Particle Size	0-20 microns

## COMPANY DETAILS

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(reg: 2010/01818108/23)

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## INSTRUCTIONS

Application rates are a guideline only and can be adjusted according to farm practices and/or in conjunction with crop monitoring. Ensure suitable spray conditions (e.g. temperature, humidity, wind speed). Compatibility and/or performance cannot be guaranteed when combined with other products. Jar test for compatibility and spray test on small area.

## STORAGE AND HANDLING

Store in a cool dry place out of direct sunlight.

**DISCLAIMER.** Any recommendations provided by Wolseley Liquids CC or its distributors are advice only. As no control can be exercised over storage, handling, mixing, application or use, weather, plant or soil conditions before, during or after application (all of which may affect the performance of our program) no responsibility for, or liability for any failure in performance, losses, damages or injuries (consequential or otherwise), arising from such storage, mixing, application, or use will be accepted under any circumstances what so ever. The buyer assumes all responsibility for the use of any Wolseley Liquids CC's products.

## DISTRIBUTOR INFO