

Technical Brochure

- ✓ **Furrow**
- ✓ **Flood Jetting**
- ✓ **Foliar**



Super Cal 30

A free flowing, high concentrated calcium carbonate suspension.

Super Cal 30 is a versatile liquid product, developed for soil and foliar applications. It provides growers an efficient tool for manipulating soil pH, soil structure, and plant physiology. A superior fineness of particulates allows for fast soil infiltration, and naturally enhances the reactivity of calcium carbonate.

Benefits

- ✓ Calcium in this micronised form is highly reactive in soil, and effective in the suppression of sodium and other elements detrimental to plant performance when in over abundance
- ✓ Efficiently ameliorate your soils with natural calcium. A useful tool for pasture manipulation, particularly successful for increasing legume populations in many soils
- ✓ Calcium is a necessity for cereal, brassica and legume crop performance. Utilising calcium in soil preparation and foliar application will improve the yield potential of any plant when applied properly
- ✓ As a compact and easy to store product, Super Cal 30 provides a cost efficient option when transporting your agricultural calcium requirements
- ✓ A perfect addition to precision-ag practices, including VRT, injection systems, and flood jetting, allowing for superior coverage and uniform application of calcium across plants and soil
- ✓ Improve the rate of return on financial inputs with a fast and effective form of calcium carbonate

TYPICAL ANALYSIS	g/L	W/V %	W/W %	pH	8.4 – 8.9
Calcium (Ca)	300	30.00	20	SG	1.45 – 1.55
Particles size 2-5 microns					

APPLICATION RATES

Application	Rate/Ha	Water
Boomspray: Soil Application	5-30L/ha	Dilute 20L SuperCal with minimum 30L water.
Fertigation/Pivot	10-30L/ha	Dilute as required
Liquid Injection	2-5L/ha	Dilute as required

NOTE: 1. Agitate concentrate thoroughly before use. A paint-stirring device is ideal. Once in tank solution, maintain agitation. Do not leave solution in tank without agitation for long periods of time, or settling can occur.

PACKAGING
20L, 200L and 1000L

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Note: Ensure to flush lines immediately after use.