



CalSap[®]

A premium, soluble liquid calcium source

- Improves nitrogen efficiency
- Provides soluble and available calcium
- Improves phosphate availability
- Helps strengthen cell walls
- Chloride and Nitrate free
- Increases root development

TURF

■ 20L



APPLICATION RATES

Soil Amelioration:

Situation:	Rate:	Application:	Critical Comments:
Greens / Tees	10-20L/ha	Apply in a minimum of 400L water per hectare. Apply monthly.	<ul style="list-style-type: none"> Continue good tank agitation when using CalSap.
Sportsfields / Fairways	40-80L/ha	Apply in a minimum of 800-1600L water per hectare. Apply every 3 months.	

Application with Nutrients (Fertilisers):

Situation:	Rate:	Application:	Critical Comments:
Greens / Tees / Sportsfields / Fairways	5L/ha	Apply in a min. of 200L water per hectare. When mixing with sulphate based fertilisers apply in a minimum of 800L water per hectare.	<ul style="list-style-type: none"> When mixing with liquid or soluble fertilisers add CalSap last Do not mix or fertigate with soluble Phosphate fertilizers e.g. Tech MAP, MKP etc.

pH Adjustment:

Situation:	Rate:	Application:	Critical Comments:
pH Amendment	60L/ha	Apply in a minimum of 1200L water per hectare.	<ul style="list-style-type: none"> The pH increase will depend on the present pH level and soil type.
pH Maintenance	5L/ha	Apply in a minimum of 200L water per hectare.	<ul style="list-style-type: none"> Monthly Applications, applied alone or tank mixed with fertiliser, will help to maintain current pH levels.

DIRECTIONS FOR USE

General Instructions

- CalSap is NOT TO BE MIXED with any chemicals, including pesticides, herbicides or fungicides.
- CalSap mixes well with wetting agents.
- Water volume used is dependent on CalSap rates. Use a minimum rate of 1 part CalSap to 20 parts water.
- If CalSap mixes are to stand for any period ensure good agitation is used to obtain optimal mixing.
- Application can be made by boom sprayer, 'fish mouth' nozzle or through well calibrated fertigation/injection systems.



DISCLAIMER: This product must be used in accordance with the recommended directions otherwise Optima Agriculture assumes no responsibility for product performance.

TYPICAL ANALYSIS

Calcium (Ca) 6.00% Potassium (K) 2.00% Magnesium (Mg) 0.50% Sulphur (S) 0.20%

**MANUFACTURED
IN AUSTRALIA**

Supplied in
Australia by:

OPTIMA AGRICULTURE

43 Hector Street, Osborne Park WA 6017

Phone: 08 9445 1819

sales@optimaagriculture.com.au

TURF

www.optimaagriculture.com.au