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Application

Optima CalSap is suitable for use in a wide variety of industries including broadacre, pasture, horticulture and turf.



Tine set up for liquid injection



Squeeze pump used in liquid injection



Boom spray application



Mister used in pastoral applications



Application Rates

BROADACRE

Ground Applied:Liquid Injection (in furrow): 5-15 litres per hectare.

Boomspray; Acid Sands/Loams: 20-40 litres per hectare Sodic and Hard Setting: 40-80 litres per hectare

Cereals, Legumes & Canola: 5-10 litres per hectare.

Pastures: 5-20 litres per hectare

NB: Higher CEC soils will benefit from the higher rates and saline or salt affected situations will benefit from more frequent applications at the

DIRECTIONS FOR USE

Optima CalSap mixes easily with water and is also compatible with products such as UAN.

TYPICAL ANALYSIS

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

HORTICULTURE & TURF

Orchards, Vines and Horticultural Crops: Ground Applied:

Fertigation Tape Drip Irrigation
Sprinkler Irrigation

20-40 litres per hectare 30-50 litres per hectare 40-100 litres per hectare

Foliar Application: 5-10 litres per hectare in a minimum of 50 litres of water per hectare.

Application timing: Best Applied 3-4 times per season but not during fruit set stage. CalSap is well suited for fertigation with nitrogen applications.

Foliar or Fertigation applications at the rate of 30 – 100 litres/Ha or 0.3 – 1.0 Litres/100m² in minimum of 150 litres of water per hectare.

Autumn/Winter:

Apply 1-3 times during these seasons. In early autumn, apply in conjunction with potassium and trace elements as this will assist with maintaining plant health and appearance through winter.

Spring/Summer: Apply 1-3 times during these seasons with seasonal nitrogen applications.

MANUFACTURED IN AUSTRALIA

CalSap sizes available: 20L, 200L, 1000L & Bulk.