

Ag-L 506

Contents	(Weight / volume)%
Calcium (Ca)	10%

adds to the soil water soluble calcium and organic acids, in soluble and stable form, drastically reducing the “toxic” level of complex colloidal sodium. Reduces salinity, decreasing the levels of: electrical conductivity (EC), exchangeable sodium percentage (ESP) and Sodium Absorption Ratio (SAR/SAR)

The crop	Usage rate / 100 Liter Water	Notes
AVOCADO, KIWI AND CHERIMOYA	50-70 L/10000 m ²	2-4 irrigations from spring to harvest.
LUCERNE	50-60 L/10000 m ²	4-5 treatments from the second irrigation
CITRUS	50-70 L /10000 m ²	2-4 treatments from shooting to fall
STRAWBERRY	Initial Planting 10-15/ /10000 m ²	From Pre-flowering to fruit set
FRUIT TREES	75-125 L /10000 m ²	divided between three irrigations.
ORNAMENTAL AND HORTICULTURAL	40-60 L / 10000 m ²	divided between 3-5 irrigations
TOMATO	Plantation 1-15 cc 4-7 L / 10000 m ² Full production 3-5 L / 10000 m ²	Plant PreFlowering beginning harvest Per week Per week
VID AND GRAPE	30-50 L / 10000 m ²	3-5 applications until the color change

Physical and chemical properties:

- **PH:** 5-6%
- **Electrical conductivity:** 0.8-1.2 ms/cm at 20°
- **Density:** 1,27 g/cc

Packaging:



* The formula can be tailored to suit your crops



Specification and advantages:

- contributes and releases calcium to the soil, decreasing and correcting calcium deficiency suffered by crops.
- increases the rate of Soluble Calcium, occlude the soil and improves drainage in compacted soils.
- improves soil structure by increasing the germination capacity of the crops that have problems with “crust formation”.