

# KELOM Sal

SOIL SALINITY CORRECTOR  
Organic Calcium complex

COMPOSITION	%w/w
Complexed Calcium oxide (CaO)	10,00
Water soluble Calcium (CaO)	10,00
Total Nitrogen(N)	4,00
Density	1,4
pH	6,5-7,5



**KELOM Sal** add to soil water soluble calcium and organic acids, in soluble and stable form, so drastically reducing the "toxic" level of complex colloidal sodium.

**KELOM Sal** reduced salinity, decreasing the levels of: electrical conductivity (EC), exchangeable sodium percentage (ESP) and Sodium Absorption Ratio (SAR / SAR)

- **KELOM Sal** contributes and releases calcium to the soil, decreasing and correcting Calcium deficiency suffered by crops.
- **KELOM Sal** increases the rate of Soluble Calcium, flocculate the soil and improves drainage in compacted soils.
- **KELOM Sal** improves soil structure by increasing the germination capacity of crops with problems with "crust formation"

## CROP

## SOIL DOSES AND APPLICATION

AVOCADO, KIWI AND CHERIMOYA	50-70 L / Ha in 2-4 irrigations from spring to harvest.
LUCERNE	50-60 L / Ha in 4-5 treatments from the second irrigation
CITRUS	50-70 L / Ha in 2-4 treatments from shooting to fall.
STRAWBERRY	Initial planting (Oct-Nov) 10-15 L / Ha. From pre-flowering to fruit set (Dec-Mar) 4-5 L / Ha and week. Full production / Mar-Jun) 3-4 L / Ha and week.
FRUIT TREES	75-125 L / Ha divided between three irrigations.
INDUSTRIALS	20-30 L / Ha divided into several irrigations from the fourth leaf.
ORNAMENTAL AND HORTICULTURAL	40-60 L / Ha divided between 3-5 irrigations.
BANANA	40-60 L / Ha to 2-3 applications during the growing season.
TOMATO	Plantation 1-1.5 cc / plant. Preflowering-Beginning harvest 4-7 L / Ha and week. Full production 3-5 L / Ha and week
VID AND GRAPE	30-50 L / Ha, 3-5 applications until the color change

### BULB SALTS WASHING

Treatment is recommended at initiation of culture. (First watering) to wash the salts.  
Washing Dose: 25-50 liters / ha

**KELOM SAL** is completely soluble in water, so it can be applied through irrigation systems (drip, pivot, etc) on crops that need it: vegetables, fruit, citrus, ornamentals, etc..

### COMPATIBILITY

KELOM SAL it is compatible with insecticides, nematicides, fungicides and herbicides edaphological use.

KELOM SAL It is compatible with most fertilizers used in agriculture except fertilizers rich in phosphates, phosphoric acids.

KELOM SAL can not be used with mixtures of herbicides based trifluralin

## PACKAGING



NON TOXIC

Aspe