

ADVANTAGES

- ◇ It corrects saline sodic soils as it displaces the sodium ion (Na⁺).
- ◇ It improves fruit quality and production.
- ◇ It increases the calcium (Ca) content in fruits, improving their resistance to handling and prolonging conservation.
- ◇ It solubilises excess salts in soil.

DESCRIPTION

CaliFix is a source of calcium characterized by containing polyhydroxyphenyl carboxylic acids, low molecular weight organic acids acting as calcium effect enhancers and improving the soil structure.

GUARANTEED CONTENTS (% w/v)

Calcium (CaO)	14.8
Nitric nitrogen (N)	7.4

PHYSICOCHEMICAL CHARACTERISTICS

pH: 5.66

Density: 1.31 g/ml at 20 °C

Complexing agent: Lignosulphonic acid.

Total water solubility

DOSAGE

RADICULAR APPLICATION

Sweet fruits Nuts Vine Citrus fruits Olive trees Horticultural crops	10 - 20 l/ha Multiple applications
Saline corrector	60 - 100 l/ha Distributed throughout the entire vegetative cycle

PRESENTATIONS



500 ml



1 l



5 l



20 l



600 l



1,000 l