



CANNA Calcium (Ca15%)



The plant tissues are optimally stabilised by using CANNA Calcium. It stabilises the cell wall, influences growth hormones and regulates the transport of water and nutrients in the plant. In addition liquid calcium can be directly absorbed by the plant, so that the cell tissue is immediately strengthened.

CANNA Calcium can be used as calcium fertiliser to replenish a deficiency or as a supplementary nutrient to stimulate growth.

User Instructions

This mineral fertiliser contains 15% calcium (Ca) and is chloride-free. CANNA Calcium is an essential element for the plants. Calcium is, amongst others, responsible for the structural and physiological stability of the plant tissues. It stabilises the cell wall, has an influence on the growth hormones and regulates the transport of water and nutrients in the plant.

Liquid calcium fertiliser can be immediately absorbed by the plant and directly fortifies the cell tissue. Liquid calcium fertiliser can be mixed with other fertilisers, except when in concentrated form with fertilisers containing phosphate, citrate and sulphate.

Application

- To be applied as a calcium fertiliser, amongst others, in the case of a calcium deficiency.
- As a supplementary remedy to stimulate the growth.

Dosage

Dilute 10-20 ml concentrate per 10 litre of water (1:1000/1:500).

Warning

A good fertiliser contains all essential elements in the correct proportions. An overdose of calcium can result in magnesium deficiency. Therefore, proceed with caution when determining the dose; an overdose could be harmful to the plant!