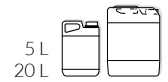


LUQKSIL



COMPOSITION

28% w/w Water-soluble Silicon Dioxide (SiO_2).
15.6% w/w Water-soluble Potassium Oxide (K_2O).

USES

LUQKSIL is a source of silicon and potassium. According to various studies, silica boosts the plant's natural defences and helps prevent fungal infections. LUQKSIL protects plants from attack by pathogenic microorganisms, as the accumulation of silicon in the epidermal tissues protects and strengthens the plant's tissues.

LUQKSIL promotes the uptake of phosphorus and potassium, acts synergistically with calcium, magnesium, molybdenum and zinc, extends the shelf life of perishable produce, promotes root development, increases drought resistance, optimises water use by 30–40% by applying silicon during fertilisation, and enables the full rehabilitation of soils that are affected by salts, compacted or presenting low pH levels.
Suitable for use on all types of crops.

DOSAGE AND METHOD OF USE

Apply via the irrigation system for fertilisation.

For vegetables and strawberries: Apply 3 to 4 litres per 1,000 litres, every 21 days. Apply the first treatment after the transplant.

For tropical crops: Apply 2 to 4 litres per hectare at 21-day intervals. Apply the initial treatment at the start of fruit development.

PRECAUTIONS FOR USE

Once you have prepared the nutrient solution using the product, apply it immediately.

It is compatible with most agrochemicals on the market.

It is recommended that a miscibility test be carried out to verify the compatibility of the products.

For further information, please contact our Agricultural Technical Department.

HAZARD CLASSIFICATION



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