

SiLIFE



Liquid product made from Silicon.



GUARANTEED ANALYSIS

Silicon dioxide (SiO₂): 30%
IT DOES NOT CONTAIN CHLORINE.



GENERAL FEATURES

SiLIFE is a fertilizer that contains 30% Silicon dioxide, which becomes easily assimilated.

SiLIFE, when applied to the leaves, creates a double layer that works as a physical barrier, preventing an excessive transpiration without diminishing the photosynthesis. Also, it avoids hydric and saline stress and protects the plant from sunstroke.

The application of **SiLIFE** hardens cereals and lawns and prevents their lodging. Moreover, it promotes the photosynthesis and favors the plant growth.



DOSE AND INSTRUCTIONS FOR USE

As a Silicon deficiency corrector, **SiLIFE** has to be applied to the leaves following a dose of 0,5 – 1%, and via fertigation at a dose of 30- 60 liters per hectare and year.

SiLIFE can be used as a sun protector, using foliar application, at a dose of 2%, wetting well all the plant.

Nanomaterial contained: Silicon dioxide.



APPLICATION SEASON

In general, its application is recommended for every stage of the crop cycle. It is recommended to match its application with the insecticide and fungicide treatments, as it would increase its efficiency. Also, it is indicated for rice and the turf grass in golf courses, given its high Silicon content.



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