

SOLULIFE

Biostimulants

Phosphorus solubilizer and root biostimulant.



GUARANTEED ANALYSIS

Pseudomonas putida = 10^7 cfu./ml
*cfu: colony-forming unit.



GENERAL FEATURES

SOLULIFE is a microorganism liquid solution made from *Pseudomonas putida* bacteria. When used via fertigation, these bacteria unlock the phosphorus and calcium in the soil, by solubilizing them, resulting in an improved nutrient absorption and a better root development and germination. Such absorption extends to important elements like Iron and microelements. At the same time, it activates the self-defenses of the plants against adverse biotic conditions.

SOLULIFE is a natural organic product that is not toxic and it does not harm humans, animals, or the environment. Therefore, it can be applied to organic farming. Moreover, **SOLULIFE** can be applied to all types of crops, such as vegetables, fruit-trees, olive-trees, grapevines, citrus, ornamentals, and berries.



DOSE AND INSTRUCTIONS FOR USE

SOLULIFE must be applied via fertigation using 2,5-5 l/ha and repeating the treatment few days later, depending on the crop. It is recommended to use humic acids (**HUMILIFE**) with this product, so the soil can have the right amount of organic matter.

Citrus and fruit trees: use 5l/ha per application.

Vegetables: the dose per application is 2,5 l/ha.

Plant nursery: dissolve 1 liter of **SOLULIFE** in 10 liters of water and mix it with 250 liters of turf. If sprayed, dissolve 1 liter of **SOLULIFE** with enough liters of water to treat 1000 m² of seedlings with this mixture.



APPLICATION SEASON

Citrus, fruit-trees and grapevines: use at the beginning of the bud break, before the spring blooming and repeat after 30 days. Also, it can be used throughout the vegetative cycle if it has not been used before.

Vegetables: apply 14 days after transplant and repeat 2 weeks later.



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