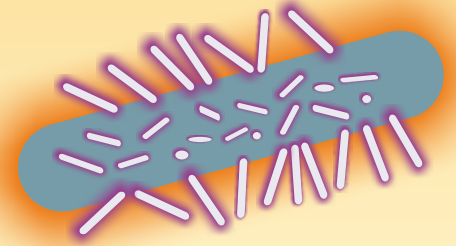


Leaf Power

MICROBIAL INOCULANT - GROWTH STIMULANT - LIQUID FOLIAR FERTILIZER



bio Certified in Organic Agriculture

 Enhances plants robustness

Leaf Power is a composite product which combines the properties of a growth biostimulant, an organic foliar fertilizer and a microbial inoculant. **Leaf Power** contains beneficial microorganisms in the form of spores which exist naturally on the leaves, shoots and the rhizosphere of most plant species.

STANDARD ANALYSIS

- Beneficial soil bacteria at a population of 1×10^{12} cfu*/l
 - Nitrogen (N) 1.2 %
 - Phosphorus (P₂O₅) 1.0 %
 - Potassium (K₂O) 1.4 %
- Other: Mono- and Oligo-saccharides, Condensed Fermented Extracts, Dextrose, Amino acids, Trace elements, Organic Chelating Factors, Natural Wetting Agent

CROPS

- Vegetables-Horticulture
- Asparagus-Corn
- Legumes-Cabbages-Cauliflowers
- Strawberry
- Vineyard
- Citrus tress
- Pome trees
- Stone fruits
- Nut trees
- Lawn-Urban green
- Pastures-Fodders
- Ornamental plants-Bushes

PROPERTIES

- It provides mineral nutrients readily assimilable by plants.
- It enhances plants resistance against pathogenic fungi (eg. botrytis, oidium, alternaria, peronospora and didymella) and pathogenic bacteria (eg. erwinia, xanthomonas etc) of the above ground plant part.
- The highly nutritive content of **Leaf Power** is an ideal food source for microorganisms and it stimulates spores germination and bacteria proliferation when applied on leaves and shoots.
- It accelerates the biochemical processes that take place in the above ground part of plants and trees.
- The nutrient substrate of **Leaf Power** offers plants macro- and meso- nutrients and trace elements as well as other substances which contribute to the nutrition and robustness of crops.
- It increases crop yield.
- It increases the profit of the farmer.



PACKAGES

Plastic Bottle 250 ml	box of 50 pieces
Plastic Bottle 1 l	box of 12 pieces
*Plastic Cont. 5 l	box of 4 pieces
*Plastic Cont. 12 l	-
*Plastic Cont. 25 l	-
*Plastic Drum 200 l	-
*Pl. Tank (IBC) 1,000 l	-

*cfu: colony forming units

*Available upon request