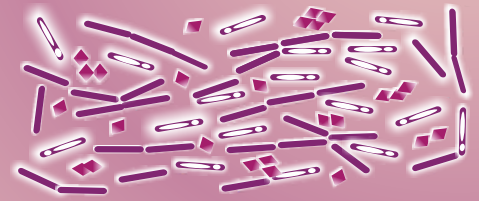


Bactamin

MICROBIAL INOCULANT - GROWTH STIMULANT - LIQUID FOLIAR FERTILIZER



Certified in Organic Agriculture



Enhances plants robustness

Bactamin combines the properties of a growth biostimulant, an organic foliar fertilizer and a microbial inoculant. As soon as the microorganisms of **Bactamin** are applied to the leaves, they germinate and start releasing mineral nutrients readily assimilable by plants. Simultaneously, they enhance plant resistance during stress periods, while the nutrient substrate of **Bactamin** contributes to the nutrition and vigor of crops.

STANDARD ANALYSIS

- Beneficial microorganisms of the genus *Bacillus* at a population of 1×10^{12} cfu*/l
- Nitrogen (N)1.1 %
- Phosphorus (P₂O₅)1.0 %
- Potassium (K₂O)1.2 %
- Other: Mono- and Oligo-saccharides, Condensed Fermented Extracts, Dextrose, Amino acids, Trace elements, Organic Chelating Factors, Natural Wetting Agent

CROPS

- Vegetables-Horticulture
- Vineyard
- Olive trees
- Citrus trees
- Pome trees
- Stone fruits
- Nut trees
- Forest trees
- Cotton-Corn
- Ornamentals

PROPERTIES

- It prevents plants infestations by caterpillars (eg. moths, leaf rollers, leaf-feeding caterpillars, pink and green worms).
- It accelerates the biological processes that take place in the above ground part of plants and trees.
- It provides mineral nutrients (nitrogen, phosphorus, potassium) to plants at a readily assimilable form.
- It supplies plants with macro- and micro- nutrients, trace elements as well as other growth-promoting substances (amino acids, sugars, organic chelating factors).
- It assists with the chelation of soil mineral nutrients.
- It improves crops yield.
- It increases the profit of the farmer.



PACKAGES

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

*cfu: colony forming units

*Available upon request