

BIOGUN

LIQUID GROWTH STIMULANT



BIOGUN is a growth stimulant which contains beneficial microorganisms, that exist naturally on the leaves, the shoot and the rhizosphere of most plant species and offer readily available nitrogen. Furthermore, the beneficial microorganisms of BIOGUN contribute to the assimilation of nutrients by the cellular tissues of leaves, while they produce substances which enhance the resistance of plants against various environmental stress factors. In parallel, the liquid substrate of **BIOGUN** is rich in chelate manganese and oligosaccharides and therefore it contributes to the nutrition and vigor of crops.

STANDARD ANALYSIS

- Beneficial microorganisms (bacteria and fungi) at a population >2 x10¹² cfu*/l
- Manganese (Mn)1.0 %

CROPS

Vegetables-Horticulture

Fruit trees

Ornamental plants

Cotton

Rice

Maize

Tobacco

Sugarcane

Tea crops

Coffee - cacao

Nurseries

*cfu: colony forming units

PROPERTIES

 It prevents plants infestations by various insects, such as whiteflies, beetles, aphids, caterpillars, acari and flies, affecting all their growth stages.



Certified in Organic

Agriculture

- It increases the beneficial microbial population of the foliage.
- It fortifies plants resistance against environmental stress factors.
- It promotes cellular division of plant cells and it contributes to crops growth.
- It corrects manganese deficiency in all crops.
- It provides plants with nutrients enhancing their vigor.
- It promotes chlorophyll synthesis as well as phosphorus and calcium availability to plants.



PACKAGES

Plastic Bottle 250 ml		box of	50 pieces
Plastic Bottle	11	box of	12 pieces
*Plastic Cont.	51	box of	4 pieces
*Plastic Cont.	121		-
*Plastic Cont.	25 I		-
*Plastic Drum	2001		-
*PI.Tank (IBC	1,000 I		-

^{*}Available upon request