

# SSB

CONSORCIO MICROBIANO



## LIQUID INOCULANT



### DESCRIPTION

**SSB** is a microbial consortium based on beneficial bacteria which promotes vegetative and reproductive growth.



### COMPOSITION

Active Ingredients:

<i>Glomus aggregatum</i>	0.3	prop/ml
<i>Glomus etunicatum</i>	0.3	prop/ml
<i>Glomus intraradices</i>	0.3	prop/ml
<i>Glomus mosseae</i>	0.3	prop/ml
<i>Enterobacter cloacae</i>	$1 \times 10^6$	CFU/ml
<i>Pseudomonas fluorescens</i>	$5 \times 10^6$	CFU/ml
<i>Pseudomonas aeruginosa</i>	$4 \times 10^6$	CFU/ml
<i>Acinetobacter calcoaceticus</i>	$2 \times 10^6$	CFU/ml
<i>Pseudomonas putida</i>	$3 \times 10^6$	CFU/ml
<i>Bacillus subtilis</i>	$4 \times 10^6$	CFU/ml
<i>Bacillus licheniformis</i>	$3 \times 10^6$	CFU/ml
<i>Bacillus thuringiensis</i>	$2 \times 10^6$	CFU/ml
<i>Saccharomyces cerevisiae</i>	$1 \times 10^6$	CFU/ml

99.4% Inert Ingredients - Water  
Total CFU per milliliter is  $25 \times 10^6$



## SPECIFICATIONS

**SSB** has shown in biological efficacy tests that it promotes crop growth and development with greater root and plant biomass achieving improved blooming and fruiting; yielding bigger and best-quality fruit, as well as increased shelf life.

In addition to boosting crop nutrient uptake in soils where it has been applied.



## COMPATIBILITY

Do not mix the product with biocides and/nor bactericides. Do not mix with or expose the product to fertilizers within the same tank or container. Exposure to direct sunlight should be avoided. The mix should be applied within the same day of its preparation.



## RECOMMENDATIONS

CROP	DOSIS	PERIOD AND APPLICATION METHOD
Strawberry	1.0 – 1.5 l/ha	Weekly, from the vegetative development to pre-blooming, in applications by fertirrigation.
Tomate	1.0 – 1.5 l/ha	Weekly, from the vegetative development to harvesting, in applications by fertirrigation.
Corn	5.0 a 15.0 ml / kg of seed	Seed treatment.



## FORMULATION

Colorless liquid.



## PRESENTATIONS

1 Gal • 2.5 Gal • 5 Gal • 55 Gal

### CONTACT

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