

# Microflora SA



## A natural boost to help your roots



Microflora SA is a microbial soil amendment designed to enhance plant growth for supporting yield outputs.

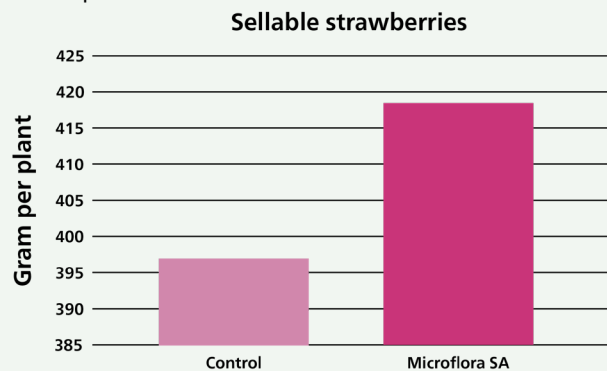
### Microbial Soil Amendment

#### Rhizobacteria

- *Bacillus subtilis*  $2 \times 10^9$  CFU/g
- *Bacillus amyloliquefaciens*  $2 \times 10^9$  CFU/g

### Benefits

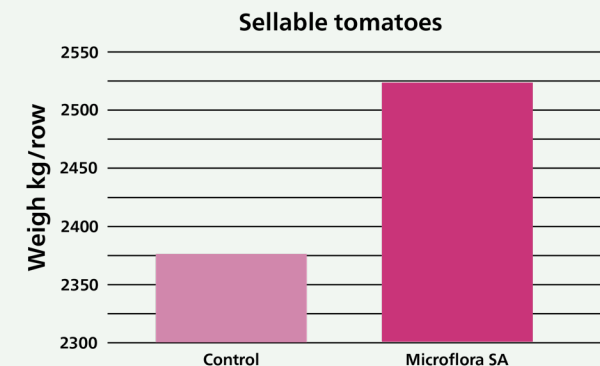
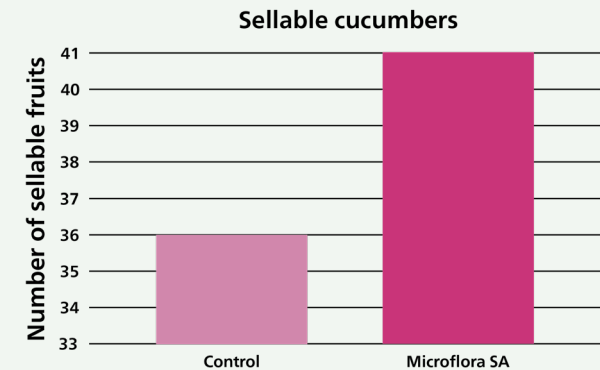
- Improves yield
- Enhances plant growth
- Improves availability of nutrients in the soil
- Augments to absorption/uptake of nutrients in the soil.
- Improves stress resistance



Microflora SA consists of a liquid consortium of Plant Growth Promoting Rhizobacteria (PGPR) from the genus *Bacillus*.

### PGPR bacteria supports plants through:

- Colonization of the rhizosphere of plants.
- Increased bio-availability of essential elements by solubilization of phosphates and better absorption of N, K, Fe, Ca and Mg.
- Improved nutrient uptake in unfavorable conditions, such as drought and high salinity.



### Recommended usage

Microflora SA is recommended for production in agriculture, greenhouses, nurseries, and hydroponic systems. Can be applied to adult plants, cuttings, seedlings and transplants by drench, drip, in-furrow seeding and planting, seed treatment, growing substrate, and spray applications.

### Important!

Microflora SA is not registered in all states. Confirm with your Koppert consultant prior to application.

The introduction rates of this product should be adjusted to the mode of action of the product and the results that can be expected in the crop where the product is applied. Follow all guidelines on the label for best results. For further assistance contact your local Koppert consultant or recognized distributor will be able to advise you further.

Made in the USA by Abnatura, Inc. for Koppert Biological Systems, Inc.

**Important!** Only use products that are permitted in your country/state and crop. Check local registration requirements and strictly follow label instructions. Koppert Biological Systems cannot be held liable for incorrect or unauthorized use.