

# Super Soil

SOIL AMENDMENT SOLUTION



Certified in Organic Agriculture



Enhances plants robustness

**Live Soil** is a biological agent which activates and rejuvenates soils that have been disinfected by physical or chemical means. **Live Soil** is applied after soil disinfection and prior to sowing or planting and aims at the preparation of soil for the crop. **Live Soil** contains natural beneficial soil microorganisms which are capable of colonizing soil quickly and efficiently, creating an ideal environment for the growth of healthy, vigorous and highly productive plants.

**STANDARD ANALYSIS**

- Beneficial soil microorganisms
- Inert material

**CROPS**

All crops

**PROPERTIES**

- It restores natural soil microflora after disinfection.
- It enhances disinfection efficiency.
- It improves the structure and the composition of soil, since the contained microorganisms dissolve soil nutrients and increase organic matter.
- It creates fertile soils.
- It accelerates seeds germination and seedlings growth, thanks to plants similar hormones (auxins, cytokinins, gibberellins) which are produced and secreted by the contained beneficial microorganisms.
- It contributes to the quick and safe establishment of plants.
- It enhances vigor and productivity of the crop, since beneficial microorganisms promote the availability of soil nutrients and produce substances which improve plant growth and crop yield.



**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 | -      | -         |

\*Available upon request