

# KONVERTO

## SOIL CONDITIONER

Aqueous suspension

### DESCRIPTION:

KONVERTO's polyhydroxycarboxylic acids confers the property of a complexing agent, this allows it to improve the assimilation of nutrients, forming complexes with different macro y micronutrients, helping their solubilization in the water solution, avoiding their loss and taking them directly to the place where the root is capable of assimilating them.

The hydrolytic enzymes accelerate the displacement of sodium by calcium, thus protecting the crop against stress caused by salinity, acidity and toxicity of some metals.

### BENEFITS:

- ✓ Avoid or correct salt saturation.
- ✓ Decompact the soil for an improved root development.
- ✓ Improves the use of irrigation or rain water.
- ✓ Facilitates de growth of tubes and bulbs.
- ✓ Facilitates the land tilling.

### GUARANTEED COMPOSITION

Polyhydroxycarboxylic acids	14.0%
Calcium (CaO)	7.0%
Hydrolytic enzymes	1000 ppm

**INCOMPATIBILITY:** Do not mix **Konverto** with strongly alkaline reacting products; however, always perform an incompatibility test before mixing.

### CROPS

Agave, Apple, Artichoke, Asparagus, Avocado, Banana, Blackberry, Blueberry, Broccoli, Cabbage, Carrot, Cauliflower, Chili, Citrus, Coffee, Cotton, Cucumber, Eggplant, Fig, Garlic, Grains, Green Bean, Guava Tree, Lettuce, Mango, Melon, Onion, Ornamentals, Papaya Tree, Peach, Pear Tree, Pepper, Pineapple, Potato, Pumpkin, Radish, Raspberry, Strawberry, Tomato, Vineyard, Walnut, Watermelon

### RECOMENDATIONS

Lack de emergence or germination: 20 L/ha in divided 5 L applications during the cycle.

Non-productive black alkali spots: 30 L/ha in 50 L applications.

Water penetration problems: 10 to 15 L/ha in 5 L applications.

Cracked soil: 15 to 20 L/ha in 5 L applications.

**INSTRUCTIONS OF USE:** Shake the container and open carefully, measure the indicated amount of **Konverto** and add it to the fertilizing tank with constant agitation to later inject it to the irrigation system.

Apply **Konverto** through drip, micro-sprinkler or drench irrigation system directed to the base of the plant stem.

"The information contained in this Technical Data Sheet is provided with good intention, but does not constitute a guarantee or commitment of responsibility"