



# Ecoquel **Micromix**<sup>®</sup>

**MICRONUTRIENT DEFICIENCY CORRECTOR**

## Benefits of its use

**ECOQUEL MICROMIX** is a micronutrient deficiency corrector chelated with EDTA, which incorporates aminoacids to give a high absorption rate. **ECOQUEL MICROMIX** is a balanced formulation of micronutrients to stimulate crop growth, provides a nutritional balance and corrects deficiencies when needed.



Sample of Ecoquel Micromix, to be dissolved in water.

## Composition

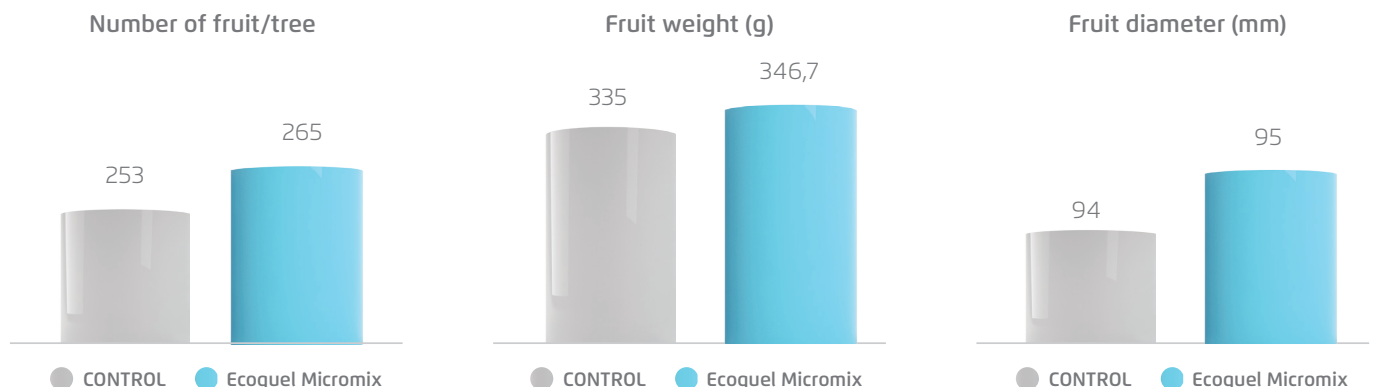
(%w/w)

Iron (Fe) soluble in water	6,00
Manganese (Mn) soluble in water	2,50
Zinc (Zn) soluble in water	1,20
Copper (Cu) soluble in water	0,60
Boron (B) soluble in water	0,50
Molybdenum (Mo) soluble in water	0,40
L-free amino acids <sup>1</sup>	2,00

<sup>1</sup>Aminoacids obtained by bacterial fermentation with *Brevibacterium sp.* and by enzymatic hydrolyze of vegetal proteins.

## Efficacy test

Effect of fertilization programme with ecoquel micromix on pomegranate (*Punica granatum*).





## Application system

**ECOQUEL MICROMIX** can be applied by foliar spray or through any irrigation system. Apply in cases of known necessity. For foliar application, do not exceed the minimum recommended dose and avoid the moments of high solar radiation.

## Stability and storage

**ECOQUEL MICROMIX** is stable during at least 3 years from the manufactured date. Keep in a fresh and ventilated place with temperatures below 50°C. Do not store for long periods under direct sunlight. Keep away from children. Do not eat, drink, or smoke while manipulating the product.

## Dosage

CROP	APPLICATION
Hydroponics	1,5 – 3 kg/1000L
Irrigation	0,7 – 1.2 kg/Ha/week
Foliar	0,1% (1kg/Ha/1000L of water)

## Compatibiliy

For mixing with any other product. It is necessary to conduct a compatibility test, in small volume. For further information, technical advices, or any enquiries, please contact your local distributor.