



Fertilizer  
Foliar/Soil

# CITRICUS - MnZn

## COMPOSITION

%w/v

Total Zinc (Zn)	13,5
Total Manganese (Mn)	13,5
Total Nitrogen (N)	6,0
Density:	1,65
pH (10% solution):	6

Special for Citrus.  
Mn and Zn Corrector

- ESPECIALLY FOR CITRUS
- RAPID UPTAKE - FLOW
- EASY TO APPLY

## CHARACTERISTICS

**CITRICUS MnZn** is a highly concentrated emulsion (Flow) of Zinc and Manganese salts and it's chloride free and fully water soluble. A combined application of Zn and Mn is more effective than single sprays on their own.

Low **Zinc** levels reduce the fruit number per tree and, to a lesser extent, fruit size, resulting in decreased yields. Zinc deficiency symptoms in citrus first appear as chlorotic leaf spots (mottle leaf) and/or white interveinal areas with green veins.

**Manganese** deficiency is usually seen on young leaves as a mottled yellowing of the leaf.

## APPLICATIONS

**Foliar: 300-500 cc / hL**

### Dosage and Application

Make 2-4 applications during the crop cycle, according to needs and development.

Citrus, application should be performed after the onset of the new shoots of spring and summer when the shoots reach 2/3 of its development.

### Dilution

Recommended water rate is 500-1500 L per hectare. Always shake the container before opening.

### Cautions

The spray tank should be filled with half of the required amount of water. Measure the required amount of **CITRICUS MnZn** and add to the tank maintaining constant agitation. Add remaining water and Spray.

**CITRICUS MnZn** should be stored in frost free conditions with optimum storage range between 5-40°C. In situations of prolonged storage there may be slightly settling of the nutrient particles. This is reversible on shaking.

## ACTIONS

- ✓ ENHANCE CONTENT IN VITAMIN C
- ✓ IMPROVES QUALITY (INCREASES 'TSS' CONTENT OF THE FRUIT)
- ✓ INCREASES THE SIZE OF LEAVES, SHOOTS AND FRUITS
- ✓ INCREASES YIELD. A HIGHER NUMBER OF FRUIT PER TREE

