



# SICOMIX PREMIUM nr. 5

## Soluble mix of EDTA chelated micronutrients

Revised 12/2022

### 1. GENERAL INFORMATION

SICOMIX is a range of mixed EDTA chelated micronutrients, designed for treating and preventing one or more manifest or suspected micronutrient deficiencies. SICOMIX assures high quality crops and high yield. The chelated form also assures a rapid penetration in foliar application and prolonged availability in soil application.

### 2. GUARANTEED ANALYSIS

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Potassium Oxide (K2O)	2.8%	water soluble
Magnesium Oxide (MgO)	8.6%	water soluble EDTA chelate
Sulfur Trioxide (SO3)	16.8%	water soluble
Boron (B)	0.5%	water soluble
Copper (Cu)	1.5%	water soluble EDTA chelate
Iron (Fe)	3.3%	water soluble EDTA chelate
Manganese (Mn)	3.3%	water soluble EDTA chelate
Molybdenum (Mo)	0.1%	water soluble
Zinc (Zn)	1.5%	water soluble EDTA chelate
	All percentages in w/w	

#### 3. DIRECTIONS FOR USE

FOLIAR APPLICATION

**Cereals** Cotton, Soybean, Sugar Cane, Sugar Beets

**Grapes** 

Citrus, apples, pears Peaches, nectarines, apricots, cherries, plums

Cocoa, coffee

**Vegetables Ornamentals** 

**FERTIGATION Fruit crops** 

**Vegetables** 

**Ornamentals** 

4. PACKAGING

1 kg box, Case of 20 x 1 kg boxes 10 kg or 25 kg bags

During tillering until the end: 1-1.5 kg/ha

One application: 1-1.5 kg/ha Apply 2 to 3 times: 100-150 g/hl Apply 2 to 4 times: 100-150 q/hl Apply 2 to 3 times: 50-100 g/hl Apply 2 to 3 times: 100-150 g/hl

Outdoor: 100-150 g/hl \* Indoor: 50-80 g/hl

50-80 g/hl

Treatment: 10-30 kg /ha Prevention: 3-6 kg/ha

Additional applications when harvest is phased: 3-6 kg/ha

