



AGRUMIN[®]

Microelement mixture with magnesium for citrus fruit.

CHARACTERISTICS

AGRUMIN is a fertilizer consisting of microelements and magnesium for foliar application. Formulated to prevent, and cure, the main problems resulting from micro-deficiencies.

EFFICACY

- ✓ *Ideal for citrus plants*
- ✓ *High absorption and biological efficacy*
- ✓ *High content of Mn, Fe, Zn, Mg*

AGRUMIN is formulated to satisfy the needs of citrus plants. AGRUMIN can be used for all crops that need applications of manganese, zinc, iron and magnesium. In this formula there is also copper, molybdenum and boron. Copper, iron, manganese and zinc are chelated, so they are not toxic to the plant.

AGRUMIN is highly efficient when using it in fertilizer plans for citrus and fruit trees. It prevents and cures the main nutritional deficiencies; such as Zn, Mn, Mg and Fe deficiencies. These elements also help with (leaf chlorosis, disease caused by silkworms, leaf spot, small speckling of fruit), and also increase the quality and the quantity of production.

RESULTS

Apply AGRUMIN with the appearance of nutrient deficiencies, repeating the treatment till they disappear, or during vegetative development. To achieve uniform development of the fruit and plant.

COMPOSITION

	% w/w
Boron (B) soluble in water	0.1
Copper (Cu) chelated by EDTA soluble in water	0.6
Iron (Fe) chelated by EDTA soluble in water	2.0
Manganese (Mn) chelated by EDTA soluble in water	5.0
Molybdenum (Mo) soluble in water	0.5
Zinc (Zn) chelated by EDTA soluble in water	4.0
Magnesium oxide (MgO) soluble in water	6.0

SPECIFICATION

Solubility 200 g/lit

pH (solution at 1 %) 6-7

FORMULATION

Powder

APPLICATION

Foliar

DOSES, WAY, TIME OF APPLICATION

Crop	Doses	N° and time of application
Citrus Plants	Foliar: 100-150 g/hl (2-3 kg/ha) Soil irrigation: 25-75 g/hl (1 g/m ²)	3-4 applications after vegetative development, Every 15 days (exclude the flowering period)
Fruit trees	Foliar: 80-150 g/hl (1-2 kg/ha) Soil irrigation: 25-50 g/hl (0.5-1 g/m ²)	3-4 applications after the vegetative development, Every 15 days or 15 days after transplanting
Vegetables		Every 15-20 days, (exclude the flowering period)
Flowers		2 or more applications, after transplanting, then every 15-20 days

PACKAGING

1 kg carton box

(carton 10 x1 kg)

5 kg pail

(1 x 5 kg)

WARNING

AGRUMIN should be used only if it is necessary. It is very important not to exceed the suggested dose.

The product is stable from +5°C to +35°C. It must be kept in airy, cool, dry places far from sources of heat/ignition, and it must be protected from sunlight.