ACM-Mix LQ

Liquid mixture with Complexed MICRONUTRIENT Boron (B), Iron (Fe), manganese (Mn), molybdenum (Mo), zinc (Zn). Counterion sulfate (for Fe, Mn and Zn) and ammonium (for Mo) Group 1.3.3.02 ORDER AAA / 2564/2015, on November 27th, amending annexes I, II, III, IV and VI R. Decree. 506/2013, June 28th about fertilizer products.

FEATURES

ACM-Mix LQ is formulated to prevent and correct multiple deficiencies from trace elements. It is specially designed to prevent and cure the deficiencies and imbalances in nutrient uptake by plants.

The proportion of microelements contained in the product is the most balanced and adapted to the various crops such as vegetables, fruit, greenhouse, olive trees, plants, field and industrial crops.

ACM-Mix LQ is formulated to ensure a rapid uptake by the plant and full use of the product. Its use is recommended in perennial crops sprouting during spring and summer time, trying not treat them during flowering stage. In vegetables and other crops, it is recommended to use during the vegetative development of the crop.

DOSE AND APPLICATIONS



DRIP IRRIGATION

Dose:
1,5 to 4 L/Ha. According crop development.



HYDROPONICS

Dose:
8 to 10 cc/Hl. Irrigation water every 8-10 days.



FOLIAR

Dose:
100 to 150 cc/Hl water.

GUARANTEED RICHNESS
in % w/w

Iron (Fe) soluble in water: 3,5%
Complexed Iron (Fe): > 1,75%
Manganese (Mn) soluble in water: 1,75%
Complexed Manganese (Mn): > 0,8%
Zinc (Zn) soluble in water: 0,5%
Complexed Zinc (Zn): > 0,25%
Copper (Cu) soluble in water: 0,15%
Complexed copper (Cu): > 0,08%
Molybdenum (Mo) soluble in water: 0,15%
Boron (B) soluble in water: 0,32%
Mineral counterions: SULPHATE (Fe, Mn y Zn), AMMONIUM (Mo)
Complexed agent: Gluconic acid (AG)
Complexed pH stability range fraction: 4-9
Density: 1,25 g/cm^3
Colour: Dark brown

RESIDUO CERO

CAUTIONS

The recommendations and information that we provide are the result of a wide and severe test. However in its use many factors out of our control may appear such as weather, preparation broths applications, etc. The company guarantees the composition, formulation and content. It is compatible with the most common products for agricultural using, except those products which has a strong alkaline reaction. User will be liable for damage caused by lack of efficacy, toxicity, waste, etc. not to follow total or partial label directions. Store in a dry and protected from extreme temperatures (5 °C-35 °C) place. Keep out of reach of children. Keep away from foodstuffs, beverages and feed. In case of eyes or skin contact wash immediately with plenty of water.

BIOESTIMULANTS | ELEMENT CORRECTORS | SOIL AMENDMENTS | BASIC SUBSTANCES | OTHERS PRODUCTS