# ACM-Zinc

Designation Type: ZINC SOLUTION COMPLEXED
Group 1.3.1.09 ORDER AAA / 2564/2015, November 27th, amending Annexes I, II, III, IV and VI, to R.D. 506/2013, June 28, on fertilizers.

## FEATURES

**ACM-Zinc** due to its composition, it is indicated to correct zinc deficiencies both foliar and root.

**ACM-Zinc** is used in cultures diluted in indicated dosage.

## DOSE AND APPLICATIONS

In general, for all kind of crops recommended dose is:



### FERTIGATION

**Dose:**
4 to 6 L/Ha.



### HYDROPONICS

**Dose:**
1 to 2 L/Ha.



### FOLIAR

**Dose:**
2 to 3 L/1,000 litres.

## GUARANTEED RICHNESS in % w/w

Zinc (Zn) water soluble: 6%
Complexed Zinc (Zn): > 3%
Complexed agent: Gluconic Acid (GA)
pH: 5
pH (stability complexed fraction): 4-9
Density: 1,25 g/cm$^3$

RESIDUE ZERO

## 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. Do not mix with acid and / or alkaline reaction products. Do not overdose. Do not mix directly with alkaline products, mineral oils and sulpho-calcium broths. It is compatible with mostly of foliar spray products commonly used . In case of doubt, perform a compatibility test. 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