

ACIDAM

OLUTION OF FERTILIZER NP 3-12 with copper (Cu) and iron (Fe)

DESCRIPTION

is a product formulated for to assist and optimize the effectiveness of the fertilizer solutions, both for foliar use that radical. In fact, the particular constituents of this product have the function of to change, acidifying, the physical-chemical characteristics of the water favoring, in this way, the mode of action of the nutrients added or already present in the soil. This formulated when it is added to the waters of irrigation plays an action:

ACIDIFYING inasmuch restores the pH of hard water up to the optimum values for the functioning of the different pesticides.

METHOD 'AND DOSAGE

The correction of the pH of the solutions of spraying must be done before you get pesticides or nutritive solutions.

Pour the product directly in the water and shake.

Approximately 60-120 gr. in 100 liters of water for to achieve the pH of 6/6, 5.

The doses vary as a function of the pH and initial hardness of the water and if necessary add additional product, about 20-30 gr. at a time, until you achieve the desired pH.

Avoid mixing with strong alkaline reaction compounds, nitrates, sulfur.

*The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.*

COMPOSITION

Total (N) Nitrogen	3.0%
Ammonia (N) Nitrogen	3.0%
Phosphorus pentoxide (P ₂ O ₅) soluble in water	12.0%
Copper (Cu) soluble in water	0.2%
Copper (Cu) chelated with EDTA	0.2%

The methods of analysis not reported are internal methods of the manufacturer.

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CE FERTILIZER

