ACM-Sal

LIQUID MIXTURE OF CALCIUM AND MAGNESIUM Group 1.2.2.02 ORDER AAA/2564/2015, of November 27, laying amending Annexes I, II, III, IV and VI of R.D. 506/2013, of June 28, on fertilizers

FEATURES

ACM-Sal is a liquid product with a high calcium lignosulphonates complexed, chlorine-free, incident on the exchange complex of the soil displacing sodium. Because of its composition, enriched soil calcium and magnesium helping to correct and / or prevent deficiencies of these elements in crops.

ACM-Sal acts on the physicochemical of reducing soil salinity, improves its structure to flocculate clays and increases drainage characteristics on solid floors.

DOSAGE AND APPLICATIONS

Recommended both the removal of excess salts in the wet bulb and the mobilization of macro and micronutrients blocked on the ground.



SOILS SALINE-SODICS

Dosage:

In drip irrigation:
30 - 50 L / Ha (divide dose 2 - 4 applications).

In irrigation blanket:
70 - 120 L / Ha (divide dose 2 - 4 applications).



ENHANCING THE STRUCTURE OF THE WET BULB

Dosage:
10 - 20 L / Ha, at the beginning or in the middle of the culture (make 1 - 2 applications).



IRRIGATION WATER SALINITY

Dosage:

Salinity of 1.5 g/L:
using 40 cc/m^3.

Higher salinity level of 2.5 g/L:
using 60 cc/m^3.

GUARANTEED RICHNESS in % w/w

Calcium Oxide (CaO) water soluble: 9%
Complexed Calcium Oxide: > 4%
Magnesium Oxide (MgO) water soluble: 1%
Complexed Magnesium Oxide: > 0,3%

Complexing Agent: Lignosulphonic Acid (LS)
pH: 5
Density: 1,35 g/cm^3
Color: Brown

RESIDUE ZERO

PRECAUTIONS
The recommendations and information we provide are the result of wide and severe test. In the use however may appear many factors affecting our control (weather, preparation of soups, applications, etc.). The company guarantees the composition, formulation and content. Do not exceed the recommended dose. Do not mix with products of acid and / or alkaline reaction. It is recommended to store the product in its original container at temperatures between 10 and 35ºC. User is responsible for the damage caused (lack of efficacy, toxicity, waste, etc.), for total or partial failure to follow label directions. Keep out of reach of children. Keep away from foodstuffs, beverages and feed. In case of contact with eyes and skin, wash immediately with plenty of water.

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