ACM-Acid K

LIQUID POTASSIUM SOLUTION K 20 Group 1.1.3.01 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-Acid K is a solution of high wealth in free potassium nitrogen for foliar application and soil, recommended to prevent and correct deficiencies of potassium especially in vegetative periods of high demand for this nutrient and low nitrogen demand also avoids imbalances absorption in potassium. The neutral pH of ACM-ACID K provides an extra benefit to crops.

Adequade levels of potassium in leaf allowed:

- Improved fruit quality (skin, flavor, weight, size) and supports the color shift.
- Improves coloration in ornament al flowers.
- Improves drought resistance.

DOSE AND APPLICATIONS

ACM-Acid K is recommended for all crops that need potassium, especially in:



FRUIT AND WINEYARDS

Increased caliber and advancement of maduration. Promotes color change. Fruits retain their hardness.

Dosis de aplicación:
6 - 8 L/Ha. 2 to 4 from the fattening applications until the color change of the fruit.



CITRUS

Increasing the size, weight, sugar content and thinning of the cortex. In early varieties favors change of color.

Dosis de aplicación:
6 - 8 L/Ha. 1 to 3 applications from fruit set until the color change.



HORTICULTURE (Tomatoes, peppers, beans and zucchini)

Greater size, weight, coor and hardness.

Dosis de aplicación:
3 - 5 L/Ha., weekly applications, from flowering to harvest.



ORNAMENTAL

Improve flower quality in color.

Dosis de aplicación:
3 - 5 L/Ha. in the pre and post bloom.

GUARANTEED RICHNESS in % w/w

Potassium Oxide (K2O) water soluble: 20%
Chlorine content: < 0,1%
pH: 7,5 - 8
Density: 1,38 g/cm^3
Color: Light yellow

RESIDUE ZERO

CAUTIONS

ACM-ACID K is compatible with most commonly used pesticides. Do not exceed the recommended dose. Do not mix with products of acid and / or alkaline reaction. The recommendations and information we provide are the result of wide and severe test. , Though the use may appear many factors affecting our control (weather, preparation of broths, applications, etc.). The company guarantees the composition, formulation and content. The user is responsible for the damage caused (fault of efficacy, toxicity, waste, etc.), for total or partial failure of the label. Store in a dry and protected from extreme temperatures (5 °C-35 °C) place.

© Agroconsulting del Mediterráneo | Technical Departament | info@agroconsulting.es | + (00) 34 961 668 120 | Rev. 1 (21/01/16)