

ACETA

Solution of calcium acetate.

GUARANTEED RICHNESS

Calcium oxide (CaO) soluble in water: 8% w/w = **9,04 % w/v**

GENERAL FEATURES

ACETA is a corrector of **calcium** deficiencies used via foliar application. Calcium is solubilized through a short chain organic acid. **ACETA** is used in order to correct the illnesses caused by calcium deficiencies, such as the **Bitter Pit** (apple) and the tomatoes **apical rot**. In addition, it is indicated for correcting calcium deficiencies in strawberries, vegetables (lettuce, pepper, cucumber, etc), citrus and fruit-trees in general through the fruit's skin (apple, orange, tomatoes, etc).

This product does not contain Nitrogen, which would delay the appearance of color. **ACETA** is especially recommended for saline soils and water, alternatively with organic matter. Additionally, it balances the CIC of the soil.

Manufactured by:

AGROQUIMICOS Y NUTRIENTES, S.L.

RECOMMENDATIONS FOR USE

Dose and instructions for use

Fertigation: 10 cc/ m³ (normal soil) and 25-50 cc/ m³ of water (saline soil); the minimum consume is 50L/ha per year and the maximum is 120 L/ha per year.

In order to carry out a proper application ask the technical department.

Foliar application: The dose is 200-300 cc/hl diluted in water.

Season of Application

In order to fight against the so-called Bitter Pit (in **apple-tree**), it is recommended to begin the treatment when the petals fall down and repeat it every 15-20 days. The treatment for **tomatoes** must begin after the set of the fruit and it must be repeated every 15-20 days. Treatments for **vegetables, strawberries, citrus** and **fruit-trees in general** must be applied when the calcium deficiency appears. It is recommended to repeat the application two or three times.

Presentation

Bottles of 250 ml, 1 liter and drums of 5 and 20 liters.