

# ACID CONTROL

Compound Mineral Fertilizer NP 3-17 INDICATOR of pH

Packaging: 1.2 - 6 - 12 - 25 Kg

## COMPOSITION:

Total Nitrogen (N)	3%
Nitrogen (N) Ureic	3%
Total phosphorus pentoxide (P <sub>2</sub> O <sub>5</sub> )	17%
Water-soluble phosphorus pentoxide (P <sub>2</sub> O <sub>5</sub> )	17%

## TECHNICAL FEATURES:

ACID CONTROL is a high purity liquid fertilizer based on readily assimilable Ureic Nitrogen and Phosphorus. ACID CONTROL is used to lower the pH foliar solutions, increasing the effectiveness of the active ingredients used and improving the solubility of the components. ACID CONTROL stimulates flowering, and in tree crops, accelerates vegetative recovery.

## PHYSICAL CHARACTERISTICS:

Specific weight: 1.15 Kg/l

pH of the 1% solution: 2.15

## METHOD AND DOSAGE OF USE:

### FOLIAR APPLICATION

All the crops:		50-200 gr/ha
	To make it easier the penetration of solutions	20-35 g/ha
	For honeydew and sooty mold washes	100-200 gr/ha
Vegetables:	Repeated in different interventions	2-2.5 liters/ha

To acidify the solutions the dose varies with the pH of the water