## **Technical sheet**



#### **REDUCAB**

#### **Product identification**

Trade name	REDUCAB
Type of product	EC fertilizer.
Composition (w / w%)	
Nitrogen Total (N)	15% (w / w)

## **Properties**

The effectiveness of a large number of plant protection products and fertilizers is directly related to the hardness and pH of the water in which they dissolve. REDUCAB is a regulator specially designed to adjust these parameters. It acts as a pH regulator of the water and improves the physicochemical properties of the soil, promotes the rapid assimilation of the nutrient and its absorption by the plants.

### Doses and applications

By its fully assimilable formula, REDUCAB can be applied by foliar or root. Mix REDUCAB with irrigation water before adding pesticides and after adding fertilizer.

Leaf dose	Root Doses
	Irrigation system cleaning:
50-100cc / 100 liter some water.	Apply 1L / 1m3 of irrigation water (10-25L for 1000L tank).
	• Reduction of soil pH: Apply 20-25L / Ha to lower the average pH in the first 40 cm of soil.

# Safety instructions

Keep out of reach of children

Do not eat and drink during application

Do not breathe product vapor

Keep away from food, beverages and feed

In case of contact with eyes, rinse immediately with plenty of water and seek medical advice

Wear protective gloves and eye / face protection.

In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible)