# IDROPLANT 13-9-27

Fertilizer NPK 18-9-27 with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), and zinc (Zn) with a low content of chlorine obtained for mixing

#### **DESCRIPTION**

It is a fertilizer studied for the final phase of the crop, that is when they are solicited to give the highest productivity.

Its function is also to anticipate the timing of the harvest, to increase the shelf life of fruits, their sugary content and the same color, making the products more appreciated not only for consumption, but less sensitive to the trauma of manipulation.



# CE FERTILIZER

Suitable for use in horticulture

### **METHOD 'AND DOSAGE**

Generally applies to doses of 75-100 kg. / Ha.

Suitable in all **garden crops** (eggplant, pepper, zucchini, tomato, strawberry, salads), **trees** (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruit), **industrial** (cereals, sugar beet, corn, potatoes) and for **floriculture**, nurseries and ornamental,

repeating more times, in function of the nutritive needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water. For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician. Respect the time of shortage.

## COMPOSITION

Total Nitrogen (N)	.0%
Nitric Nitrogen (N) 5	.6%
Ammonia Nitrogen (N)	.2%
Urea Nitrogen (N)	1.2%
Phosphoric Anhydride (P <sub>2</sub> O <sub>5</sub> ) soluble in	
neutral ammonium citrate and in water 9	1.0%
Phosphoric Anhydride $(P_2O_5)$ soluble in water	.0%
Potassium Oxide ( $K_2O$ ) soluble in water	.0%
Boron (B) soluble in water	0.05%
Copper (Cu) soluble in water	.01%
Iron (Fe) soluble in water	0.02%
Manganese (Mn) soluble in water	0.01%
Molybdenum (Mo) soluble in water 0	.005%
Zinc (Zn) soluble in water 0	.01%







The methods of analysis not reported are internal methods of the manufacturer.