



Sico Micronutrients

Sico Zinc Formulations/Sico Boron Formulations

# SICO-ZINCBOR

*Liquid fertiliser based on 11.2% Zinc and 2.8% Boron (w/v)* 

27/02/2018

### 1. PRODUCT DESCRIPTION

The exclusive technology of **SICO-ZINCBOR** guarantees the highest effectiveness in each phenological stage. The efficiency of zinc is increased by the contemporary presence of boron (synergic effect).

## **ADVANTAGES:**

**SICO-ZINCBOR** is a new fertiliser with a high content of zinc and boron, specifically made for foliar applications. There is a highly synergic effect between Zn and B.

**SICO-ZINCBOR** prevents zinc and boron deficiencies and enhances the vegetative growth of leaves, buds and fruits, improving yield in terms of quality and quantity.

**SICO-ZINCBOR** is in liquid form and is suitable for foliar application.

## 2. PRODUCT SPECIFICATIONS

<i>Composition</i> :	<u>% w/w</u>	% w/v
Zinc (Zn), water soluble	8	11.2
Boron (B), water soluble	2	2.8

Specification:

 Density
 1400 g/l

 pH
 7-8

 <u>State</u>:
 liquid

 <u>Application</u>:
 foliar & drip

## 3. RECOMMENDATIONS FOR USE

Doses are referred to each application

CROPS	APPLICATION RATE	NUMBER AND TIMING OF APPLICATIONS	
Fruit trees	t trees 2-3 applications every 15 days in the early st Foliar application: 1 application post harvest		
Vegetables	(4-6 l/ha)	1-2 applications every 15 days after transplanting and before flowering	

## 4. WARNING

Avoid mixing with highly alkaline compounds, mineral oils, sulphur, calcium, copper-based chemical compounds. **SICO-ZINCBOR** can be used with almost all foliar and soil fertilisers. It can be used in solution with almost all agrochemicals.

#### 5. PACKING

1 I bottle (carton: 16 x 1 I)

