

FERTILIZER TREATMENTS IN CASE OF EMERGENCY

BONÈR

CE FERTILIZER

FLUID MIXTURE OF MICROELEMENTS Boron (B) and Zinc (Zn)

COMPOSITION

BORON (B) water soluble: 0,5%

ZINC (Zn) water soluble: 1,5% Zinc (Zn) chelated with EDTA: 1,5%

Chelating agent: EDTA

pH range that provides stability to the chelated fraction: 4-8

AUTHORIZED IN ORGANIC FARMING

FEATURES

This product is based on boron and zinc studied to reduce damage caused by climate disorders and nutritional problems. It improves cell metabolism during the several steps of plant growth.

BONÈR can be used to prevent damage caused by spring frosts and to assist the natural fruit-setting both in open field and in glasshouse. It reduces the fruit drop caused by environmental stress, it increases the size and the colour of the fruits and it restores the ratio of the density of the foliage and the quantity of fruit by increasing the leaf photosynthesis.

DOSES AND USE PATTERNS

FOLIAR TREATMENTS:

We recommend to use TIOITAL in arboriculture with a volume of water of 400-600 kgs, and in horticulture with a volume of water of 900-1200 kgs, dosing 200 grams per hectolitre of water spray on all the leaves every 2-3 days (maximum of 6-7 times). If you use spraying machines with a low volume of water, the doses to consider are:

Horticulture: 1 kg per hectare

Fruit crops : 2-2,5 kg per hectare

For all other use including ornamental plants, forage and cereal crops the doses are as follows:

Herbaceous plants and shrubs: 1-1,2 kg per hectare

Arboriculture : 2-3 kg per hectare

WARNING: in case of mixtures with other materials or special uses we recommend to contact the technicians of the company.

PACKING: 1 KG BOTTLES-BOXES OF 20 PIECES, 5 KG CANS.