

BORPLUS RADICI

BORIC ACID

DESCRIPTION

The formulated is a soluble powder that can be used both in the soil, as such or dissolved in water, that for away foliar, to combat or prevent the deficiencies of boron.

It is believed that the boron is to be put in relation with the replacement of the sugars and especially for their mobilization from the centers of production to those of accumulation and indirectly with the production of auxins; also the reaction to photoperiod is affected by boron.

From all these observations is the complex action of boron on vegetal metabolism, and if seems to be dominant its importance as an activator of the processes associated with pollination and maturation of the fruit, no less important than those appearing in the cytoplasm and on the status of health of the plant, also to promote the increase of the resistance against parasitic diseases

METHOD 'AND DOSAGE

The product is distributed by dissolving in the water to the prescribed dose, intervening 2-3 times at intervals of 10-15 days in relation to the needs of the cultivation.

On orchards, vineyards, olive trees and kiwifruit best results are achieved by intervening in the following periods: before flowering, after flowering and during the period of bud differentiation.

100-200 g / hl for horticultural cultivation (strawberry, pepper, eggplant, zucchini, tomato, salad)
100-250 g / hl for tree cultivation (olives, apples, pears, citrus fruits, kiwi, grapes, peach, stone fruit)
150-250 g / hl for industrial cultivation (cereals, sugar beet, corn, potatoes)
100-150 g / hl for floriculture, nurseries and ornamental plants
Can also be used in fertigation at doses of 5-6 kg.per hectare.

*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

Boron (B) soluble in water 17.0%

FIRST MATERIALS: BORIC ACID

To be used only in the case of a recognized need.

Do not exceed the appropriate dose



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CE FERTILIZER



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

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