



Borapid L

Fertilizer

Boron-Ethanolamine

Composition:

Boron (B) water soluble: 11 % w/w (150 gr/liter)

Characterystics:

– Aspect: Yellowish transparent liquid – pH: 7,5 – Specific gravity (20°C): 1,36 gr/cc

Like a boron source for the preparation of nutritive liquors.

Suitable for the correction of lack of boron, in horticulture, fruit trees and any crops in general.

It is recommended for foliar applications and soil of moderate pH, especially in crops like olive tree, beet, sunflower, alfalfa, fruit trees and legumes...

Crops:

Recommended for all types of crops.

Instructions:

Boron corrector liquid form for applications via foliar or radicular.

It is recommended to apply before appears the lack symptoms.

Is advised to blend with anionic wetting agent for favoring penetration.

The product can be blend with the main part of fertilizers and phytosanitarities habitually used, except: manganese sulphate, zinc sulphate and alkaline products.

Dosage:

Crops	Foliar Doses	Irrigation Doses	Nb. applications
FRUIT TREES	100-300 cc/Hl	4-6 l/Ha	2-3 Between bud opening and fruit setting
OLIVE TREES	250-500 cc/Hl	5-8 l/Ha	1-2 Spring, till fruit setting
SUNFLOWER AND BEET	250-500 cc/Hl	8-10 l/Ha	1-2 from 3ª leaf
STRAWBERRY	100-250 cc/Hl	2-4 l/Ha	1-2 at the beginning of flowering
VINE	300-500 cc/Hl	3-5 l/Ha	1-2 Before fruit setting
FLOWERS AND ORNAMENTALS	250-300 cc/Hl	3-5 l/Ha	1-2 at the beginning of vegetation

Packing:

Presentation in plastic bottles / jerrycans of 1,5,20 liter and IBC containers of 1000 liters.

It is recommended not to exceed the recommended doses

Note: The information contained in this sheet has been prepared according to our current knowledge and should only be understood as a guide. This company is solely responsible for the composition, formulation and content of its products and, in no case for the form of use made by the customer. The results and effectiveness of our products on a surface not exceeding 100m2. This company will not be, in any case responsible for the damages that may be caused in case of non-compliance with these instructions.