

# BIO | Protección



## CORRECTORS

**BIOVAL OLIGOZINC 140**  
ZINC CORRECTOR  
FORMULATED IN LIQUID



### DECLARED CONTENT

Zinc (Zn)	14 % p/v (140 g/L)
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### PHYSICOCHEMICAL CHARACTERISTICS

Density: 1,40 gr/ml  
pH (solution 1%): 5-6  
Colour: brown



### PROPERTIES

**BIOVAL OLIGOZINC 140** prevents and corrects zinc deficiency states. Prevents leaf size reduction, internervial chlorosis and decreased plant growth. It cushions the stress of the plant due to low temperatures. Zinc is an essential micronutrient in enzymatic activation and in the synthesis and conservation of plant growth hormones (auxins). It participates in the synthesis of proteins and potentiates photosynthesis.



#### RECOMMENDED GENERAL DOSE:

##### FOLIAR:

Citrus and fruit trees: 200-350 cm<sup>3</sup> / hl., 3-4 applications  
Horticultural: 200-400 cm<sup>3</sup> / hl., 3-4 applications  
Flowers and ornamental: 200-300 cm<sup>3</sup> / hl., 3-4 applications  
Tropical fruit trees: 200-250 cm<sup>3</sup> / hl., 3-4 applications  
Olives and vines: 200-400 cm<sup>3</sup> / hl  
Herbaceous and woody: 200-350 cm<sup>3</sup> / hl., 3-4 applications

##### FERTIRRIGATION:

Citrus and fruit trees: 3-5 l / ha. Apply when fruit is sprouting  
Horticultural: 2-3 l / ha. 2-3 applications during the first third  
Flowers and ornamentals: 2-3 l / ha. 2-3 applications during the first third  
Tropical fruit trees: 3-6 l / ha (winter and summer)  
Olive trees and vines: 2-3 l / ha. 2-3 applications during the first third  
Herbaceous and woody: 3-6 l / ha. First stage treatment of 4-8 leaves



*It is recommended, however, to follow the doses and applications established by their technicians at the foot of the field, which will vary according to the type of crop, their extractions in fertilizer units and the phenological state of the same. From "Distribution of the Levant Bioval, S.L." or through our agents or distributors we can advise you as to the dose of use according to your crop.*

#### STORAGE:

Look for storage in a dry place, cool and without long exposure to the sun.  
Keep in original container.  
Away from food, drink and feed.  
It is recommended to use it within 2 years of the lot date.  
Precautions, risk phrases and safety: see label on packaging.

#### PRESENTATION:

