

ZINC CORRECTOR

CHARACTERISTICS

KELOM Zn15 provides a compound particularly effective in the preparation of nutritional solutions and preparation of substrates, allowing adjust the dose independently of other trace elements, depending on the crop and the cycle time.

KELOM Zn15 achieves a direct and balanced increase of active functional Zinc inside leaves; ensuring proper metabolism and plant development throughout the crop cycle.

COMPOSITION

Zinc (Zn)
EDTA Chelate 15 %w/w
pH (1% in water) 6,5







DOSES AND APPLICATION

Citrus and Foliar: 0,5 other fruit kg/ha

.1 Δn

Apply early in the season and repeat 3-4 weeks later. Avoid spraying during bloom and just before harvest. Apply in a minimum of 500 l water/ha

Wheat, Barley, Soil: 0,5-1
Oats, Maize kg/ha
and Onions

Apply immediately pre-planting in a minimum of 200 I water/ha. Apply annually until the deficiency is correct. Thereafter apply every three years to prevent recurrence. If possible apply before deficiencies occur and repeat 3-4 weeks later if necessary. Apply

If possible apply before deficiencies occur and repeat 3-4 weeks later if necessary. Apply early in the growing season, as soon as the crop has sufficient leaves to absorb the spray. Apply in a minimum of 200 l water/ha.

Potatoes and other tubers

Vegetables

Foliar: 0,25-0,5 kg/ha Foliar: 1 kg/ha Apply when symptoms appear. Minimum water 500L/ha.

Apply when sufficient leaf area.

Fertirrigation and Soil: 4kg/ha

Fertirrigation Minimum 500L/ha water.

Do not apply during flowering. Not applied during the change of fruit color. Do not use foliar application in plum or apricot. Do not exceed a concentration of 0.1% sulucion w / v (100ml per 100L of water)

Packing

NON TOXIC



1 Kg

5 K

