

GUARANTEED CONTENT

Water Soluble Boron (B)
Water Soluble Zinc (Zn)

% (w/w)

: % 6
: % 6

- Zinc contained in the formulation prevents excessive accumulation of boron in plants and prevents it from creating toxic effects.
- In addition, it increases the effectiveness of hormones in the plant.
- It helps to encourage flowering, increase flower quality, turn flower into fruit and increase fruit set in plants.
- It helps to increase fruit bud productivity, fruit set and thus overall yield and quality.
- Overdose should never be done and application should be avoided during the hot hours of the day.

RECOMMENDATION FOR APPLICATION:

| CROP | APPLICATION | Soil Application | Foliar Gr/100 lt |
|--|---|------------------|------------------|
| GREENHOUSE AND OPEN FIELD VEGETABLES | After the first fruits at intervals of 15 – 20 days | 0,75-1 kg/da | 150-200 |
| LEAF EDIBLE WINTER VEGETABLES | at intervals of 15 – 20 days from the time they have 3 – 4 leaves | 0,75-1 kg/da | 150-200 |
| TUBEROUS PLANTS | From the period with 4 – 6 leaves and at intervals of 15 – 20 days after the first fruits | 1 kg/da | 200-250 |
| ALL FRUIT TREES | It is applied in two or three repetitions with the start of development. | 1-1,5 kg/da | 200-300 |
| ALL LEGUMES | Apply it has at 5 – 6 leaves and after 15-20 days | 1-1,5 kg/da | 200-250 |
| INDUSTRIAL PLANTS (COTTON, SUNFLOWER) | at intervals of 15 to 20 days from the time it has 5 – 6 leaves | 1-1,5 kg/da | 200-250 |
| OLİVE | 2-3 application from the beginning of the development period | 0,75-1 kg/da | 150-200 |
| CEREALS | 2 application at tillering and stem elongation | 0,75-1 kg/da | 150-200 |
| GEEN FIELD, GRASS | during the growing season | 0,75-1 kg/da | 150-200 |

