



BiZzar

Nutritional synergy for firmer skin

BIZZAR is a liquid formulation that meets the most demanding nutritional requirements of crops, combining boron and zinc in a synergistic combination with extremely high bioavailability.

BIZZAR accelerates key biochemical processes, ensuring consistent flowering, more uniform fruit set and vigorous vegetative growth. Boron and zinc are chelated by plant-derived biological molecules which act as efficient carriers to ensure maximum penetration, faster cuticular absorption (thanks to the affinity of the chelating matrices) and maximum selectivity and safety (no phytotoxicity

issues even during periods of extreme thermal or water stress).

Benefits

- Boosting the plant's metabolism: zinc stimulates auxin synthesis and cell elongation; boron catalyses auxin transport and optimises pollen fertility;
- Restoring the plant's nutrient reserves after harvest;
- Flowers that are harder and more resistant to environmental stress;
- More compact and resilient plant tissues.



TYPE
Liquid



PACKAGING



COMPOSITION

Boron (B), ethanolamine, water soluble	2%
Zinc (Zn) water soluble	7%
pH	5,5

Color and density are indicative. For hazard warnings see page 156.

DENSITY

1,33 +/- 0,05 kg/dm³

DOSAGES AND USES

CROPS	FOLIAR DOSAGES	ROOT DOSAGES	PERIOD
Stone fruits	2-3 l/ha	4-5 l/ha	Pre-flowering, post-flowering, post-harvest
Pome fruits	2-3 l/ha	4-5 l/ha	Pre-flowering, post-flowering, post-harvest
Wine and table grape	2-3 l/ha	4-5 l/ha	Pre-flowering, post-flowering, post-harvest
Citrus trees	2-3 l/ha	4-5 l/ha	Pre-flowering, post-flowering, post-harvest
Actinidia	2-3 l/ha	4-5 l/ha	Pre-flowering, post-flowering, post-harvest
Nut, Hazelnut	2-3 l/ha	4-5 l/ha	Pre-flowering, post-flowering, post-harvest
Olive tree	2-3 l/ha	4-5 l/ha	Pre-flowering, post-flowering, post-harvest
Open field fruit vegetables	2-3 l/ha	4-5 l/ha	Pre-flowering, fruit set – affected clusters
Horticultural in greenhouse	2-3 l/ha	4-5 l/ha	Pre-flowering, fruit set – affected clusters
Leafy vegetables	2-3 l/ha	4-5 l/ha	Pre-flowering, fruit set – affected clusters
Potato, carrot, onion, garlic, leek	2-3 l/ha	4-5 l/ha	Pre-flowering, fruit set – affected clusters