



Color MgZn

Greening agent with magnesium sulphur and zinc

Color MgZn is a greening action fertilizer containing magnesium and zinc. Color MgZn is rapidly absorbed, increases the photosynthetic activity and favors the relaxation of plant tissues. Color MgZn has an acidifying action both when used in foliar application and in fertigation. Color MgZn prevents damage due to magnesium deficiency.

Benefits

- Promotes balanced vegetative development;
- Effectively prevents the onset of rachis desiccation in the vine, phylloptosis on the apple tree, leaf dryness of vegetables;
- It improves the qualitative characteristics thanks to the presence of zinc and sulfur which favor the protein synthesis and aromas;
- It has a rapid effectiveness thanks to the formulation that makes the nutrients easily absorbed and translocated within the plant.



TYPE
Liquid



PACKAGING



COMPOSITION

Magnesium (MgO) soluble in water	5%
Sulfur (SO ₂) soluble in water	10%
Zinc (Zn) soluble in water	1%
pH	5

Color and density are indicative. For hazard warnings see page 154..

DENSITY

1,21 +/- 0,05 kg/dm³

DOSAGES AND USES

CROPS	DOSAGES	PERIOD	MODE
Fruit trees and kiwi	3-4 l/ha	all stages	foliar
Wine and table grape	4-5 l/ha	all stages	foliar
Olive tree	3-4 l/ha	all stages	foliar
Citrus trees	5-6 l/ha	all stages	foliar
Orticole a pieno campo	2-3 l/ha	all stages	foliar
Horticultural in greenhouse	150-200 ml/hl	all stages	foliar
All crops	15-20 l/ha	all stages	fertigation