



ZEOMIX[®]GR

**EC FERTILISER MIX OF
MICROELEMENTS (granular formulation)
ENRICHED WITH ZEOLITIC INERT**



STRENGTHS

- HEALS AND PREVENTS IRON (Fe), (B), (Mn), (Mo) and (Zn) deficiencies
- RETAINS AND GRADUALLY RELEASES THE NUTRIENTS PRESENT IN THE SOIL AND THE ADDED MICRO-NUTRIENTS
- IMPROVES CATION EXCHANGE CAPACITY (CEC)



GRANULAR FORMULATION FOR SOIL APPLICATION



Allowed
in Organic
Farming



PACKAGE

Bags 10 Kg
in 640 Kg box
Bags 20 kg



CHEMICAL-PHYSICAL PROPERTIES

Formulation: Granular (Ø 0.7-2)
Colour: **Dark brown**
pH (sol.1%): **6.5 ± 1**
Conductivity (1‰) mS/cm 18°: **0.29**



FEATURES

ZEOMIX GR is a mixture of micro-nutrients in a **granular formulation (Ø 0.7-2)** with specific inert matter of natural origin in a well-balanced ratio to each other and according to the specific needs of fruit, vegetable, flower, industrial field and grain crops.

ZEOMIX GR is especially designed for **soil application in both field and greenhouse crops**. The micro-nutrients it contains are well matched to the specific needs of the main crops.

ZEOMIX GR is therefore ideal for preventing and treating apparent or suspected deficiencies of one or more micro-nutrients and is therefore an excellent safeguard for achieving high yields.

ZEOMIX GR is very rich in **chelated EDDHA iron (Fe)**, and is therefore suitable for the rapid resolution of chlorosis in all crops; the presence of a good percentage of **molybdenum (Mo)** also enables the reduction of nitrates in leafy, cut and vegetable crops.

Thanks to the specific aggregates of natural origin, neither treated nor chemically enriched, all the **constituents are released gradually**, ensuring an ideal supply for the achievement of high and qualitatively superior yields.

DOSES AND METHODS OF USE



CROPS	BASAL DRESSING
Citrus fruits, Stone fruit, Pome fruit, Pomegranate, Olive tree	200-300 g/plant localized
Table grapes, Actinidia	100-150 g/plant localized
Horticulture: Table tomatoes, Sweet Peppers, Aubergines, Celery, Salads and similar, Fresh-cut leaf and Aromatics	200-250 kg/ha pre-transplant and/or pre-sowing 80-150 kg/ha on the row
Industrial tomato, Cucubitaceae, Strawberry, Potato, Radish, Carrot, Brassica, Garlic, Onion, Leek	200-300 kg/ha pre-transplantation 80-150 kg/ha on the row
Rice, wheat, cereal and legumes plants	100-200 kg/ha
Rose, Gerbera, Carnation, Turfgrass	10-15 kg /1000 m ²

COMPOSITION



Water-soluble boron (B)	0,2 %
Water-soluble iron (Fe)	0,8 %
Iron (Fe) chelated with [o,o] EDDHA	0,45 %
Iron (Fe) chelated with [o,p] EDDHA	0,35 %
Water-soluble manganese (Mn)	2,0 %
Water-soluble molybdenum (Mo)	0,1 %
Water-soluble zinc (Zn)	2,0 %