



Macro & Micronutrients

GEO COMBI



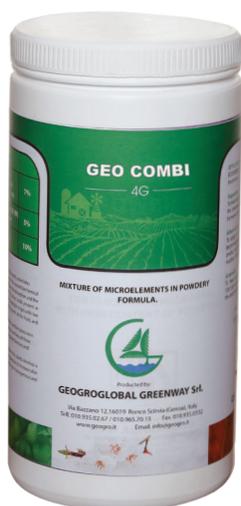
Mix of the Magnesium with microelements small particle size and low molecular weight allow nutrients to move to plant growth points quickly.

CHARACTERISTICS:

- Recommended for crops sensitive to Iron deficiency
- Stimulate the formation of the chlorophylls and the photosynthetic activity
- Provides a balanced supply of micronutrients

COMPONENTS:

Magnesium (Mgo)	5%
Manganese (Mn) EDTA	4%
Iron (Fe) EDTA	4%
Zinc (Zn) EDTA	1.5%
Copper (Cu) EDTA	1.5%
Boron (B)	0.5%
Molybdenum (Mo)	0.1%



PACKAGING: 1 Kg, 5 Kg



		CROP	PERIOD OF APPLICATION	DOSE
DIRECTION FOR USE	FOLIAR	FRUIT CROPS (STONE FRUIT, CITRUS, TABLE GRAPE)	2-3 Applications during growth cycle	1-2 Kg/ha
		VEGETABLES (CUCUMBER, ZUCCHINI, EGGPLANT, PEPPER, TOMATO)	2-3 Applications during growth cycle	1-2 Kg/ha
		ROW CROPS (WHEAT, MAIZE, OIL SEED RAPE, SUNFLOWER, SOYBEAN, RICE, SORGHUM)	2-3 Applications during growth cycle	1-2 Kg/ha
	FERTIGATION	ALL CROPS	Applications every 7-10 days	5 Kg/ha



GEO COMBI / GEO ZIM

COMPLEX CHELATE AGENTS

RAPID ABSORPTION AND MOBILITY IN THE PLANT

Low molecular weight and particle form allows more nutrients to penetrate plant leaves and translocate to growing points.

A unique chelating process pushes more nutrition through the outer cell walls than previously possible.

Products	Physic-Chemical	Foliar	Fertigation
Fe EDTA 13%	MICROGRANULES	1-1.5 Kg/ha	-----
Zn EDTA 15%	MICROGRANULES	1-1.5 Kg/ha	5-10 Kg/ha
Mn EDTA 13%	MICROGRANULES	1-1.5 Kg/ha	5-10 Kg/ha
Cu EDTA 15%	MICROGRANULES	1-2 Kg/ha	1-1.5 Kg/ha
Mg EDTA 10%	MICROGRANULES	1-2 Kg/ha	10-15 Kg/ha
Ca EDTA 10%	MICROGRANULES	1-2 Kg/ha	10-15 Kg/ha