

sonar Gluco MIX

PREMIUM GLUCONIC COMPLEX
MICRONUTRIENT TECHNOLOGY



COMPOSITION

%w/v

Magnesium (MgO)	2,5
Iron (Fe)	3,0
Manganese (Mn)	2,0
Zinc (Zn)	2,0
Boron (B)	0,5
Copper (Cu)	0,4
Molybdenum (Mo)	0,10
pH —	4,5–5,5



CHARACTERISTICS

Gluconic acid complexes represent a new generation of foliar fertilizers, designed to provide a complete and highly available supply of micronutrients for intensive and high-value crops.

- NATURAL ORIGIN.
- COMPLETELY BIODEGRADABLE.
- HIGH STABILITY.
- EXCELLENT MOBILITY.
- RAPID PENETRATION.
- GREATER MICRONUTRIENT AVAILABILITY.
- MINIMAL PHYTOTOXICITY.
- EXCELLENT COMPATIBILITY.
- HIGH AFFINITY FOR LEAF SURFACE.

COMPATIBILITY

- Fertilizers
- Biostimulants
- Amino acids
- Seaweed extracts
- Most pesticides

BENEFITS

- INCREASED PHOTOSYNTHESIS
- HIGHER FRUIT QUALITY
- FASTER VEGETATIVE GROWTH
- MORE INTENSE COLOR
- UNIFORM FLOWERING
- FAST CROP RECOVERY
- BETTER FRUIT SET
- HIGHER YIELD

ACTIONS

- METABOLISM
- ENZYMATIC ACTIVITY
- CHLOROPHYLL SYNTHESIS
- SUGAR TRANSPORT
- GROWTH
- STRESS TOLERANCE
- FERTILIZATION
- FRUIT FILLING

APPLICATION

CROPS	RECOMMENDED FOLIAR APPLICATION	FERTIGATION / SOIL	CROPS	RECOMMENDED FOLIAR APPLICATION	FERTIGATION / SOIL
Vegetables	1–2 L/ha	2–4 L/ha	Potato	1.5–2.5 L/ha	3–4 L/ha
Olive	1.5–2.5 L/ha	3–5 L/ha	Oilseed crops	1–2 L/ha	2–3 L/ha
Grapevine	1–2 L/ha	2–4 L/ha	Maize	1–2 L/ha	2–4 L/ha
Fruit trees	1.5–2.5 L/ha	3–5 L/ha	Sunflower	1–2 L/ha	2–3 L/ha
Citrus	2–3 L/ha	4–6 L/ha	Cereals	1–1.5 L/ha	2–3 L/ha
Leafy vegetables	0.75–1.5 L/ha	2–3 L/ha	Brassicas	1–2 L/ha	2–4 L/ha

GLUCO



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FOR EU