STYM MIX LIQUID

ORGANIC MICRONUTRIENTS CORRECTOR

CHARACTERISTICS

STYM MIX LIQUID is a molecular mixture made from iron, manganese, zinc and copper which are complexed with amino acids.

STYM MIX LIQUID presents a great stability over a wide pH range and offers an excellent compatibility with most varieties of salts and complexed fertilizers used on crops, without presenting any phytotoxicity problems.

COMPOSITION

	%w/v
L-Aminoacids (Free)	4,2
Copper (Cu)	3,25
Iron (Fe)	3,25
Manganese (Mn)	3,25
Zinc (Zn)	3,25

- INCREASES CROP YIELD AND QUALITY
- RAPID UPTAKE AND TRANSLOCATION OF MICRONUTRIENT
- SUPPORTS PLANT RESISTANCE TO STRESS
- NATURAL ORGANIC FERTILIZER
- SUPPORTS THE PLANT WITH THE NEEDED AMINOACIDS AND PEPTIDES, SAVING THE BIOLOGICAL ENERGY
- ENHANCES THE EFFICACY OF PLANT PROTECTION AGENTS AND FERTILIZERS

The aminoacid-metal-complex is better formed and more safely absorbed by the leaves tissues. It is also particulary involved in increasing the rate of micronutrients transport inside the plant to get a fast response

DOSES AND APPLICATION

In all crops	5-7 L/ha in case of stress (salinity, drynes divided in several doses (2-3 L/ha).	Stress reduction, improvement of efficiency plant protection treatment, micronutrients deficiency corrector.
Vegetables in green houses (tomatoes, peppers, eggplants, cucumbers).	7 L/ha in 2-3 applications every 10-15 days, from the transplanting to peak the yield.	Output, sprouting leaf quality, growth, micronutrient deficiency correction.
Horticultural trees (kiwis, citrus groves, banana, wine grapes, stone fruit).	5-7 L/ha every 10-15 days, from pre-blooming stage until the beginning the colouring stage.	Fruit seting, fruit growth and quality micro nutrients deficiency correction.
Open field vegetables.	5L/ha every 7-10 days after the first true leaves.	Output, micronutrient deficiency correction.
Cereals (wheat, rye, barely, oat, maize, rice...) potatoes, beans, peanuts.	6-8 L/ha divided in 3 applications every 15 days after the first true leaves appear.	Output, micronutrient deficiency correction.
Ornamental plants and forest nursery, turf and grass.	7L/ha every 7-12 days after the transplanting..	Root formation, sprouting leaf quality, growth, micro nutrient deficiency correction.

You should not mix with cupric or organ-cupric products, mineral oils, Sulphur or any kind of product very alkaline (pH greater than 8).

Packing

FLOW

EC Fertiliser Fertilizante

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