

BioGrow



BioGrow

13.5% CALCIUM
Foliar Application



BIOST M
CALCIUM
CALCIUM COMPLEX

SHAKE WELL BEFORE USE

BUILDING A NEW AGRICULTURE

Net 20
LITRES

BIOST M LINE
CATALOGUE 2020 / 21



BIOSTIM

BORON

will improve deficiencies in Boron content via foliar application. This purely complexed product means the Boron applied will enter the leaf quickly and transport efficiently to deliver Boron effectively.

GUARANTEED ANALYSIS

Element	% w/v
Water Soluble Boron (B)	13.7



BIOSTIM

CALCIUM

is a liquid concentrate based on calcium and the amino acid glycine. Glycine forms a complex with the calcium producing a calcium glycine complex. This allows the plant tissues to absorb it quickly with very high efficiency. An essential choice for when the trace element; Calcium, is critical. A pure and clean liquid product with good compatibility characteristics.

GUARANTEED ANALYSIS

Element	% w/v
Nitrogen (N)	1.35
Calcium (Ca)	13.5

Complexed with L-amino acids (Glycine)





BIOSTIM M

COMPLEX

is a blend of trace elements, targeting imbalances of Magnesium, Iron, Manganese and Zinc. Traces of Boron, Copper and Molybdenum are also present. This foliar applied product will achieve high efficiency of trace element correction due to the formulation quality and all nutrients being 100% complexed. This allows plant tissues to absorb it quickly with excellent efficiency.

GUARANTEED ANALYSIS

Element	% w/v
Magnesium (Mg)	2.55
Boron (B)	0.32
Copper (Cu)	0.28
Iron (Fe)	2.35
Manganese (Mn)	2.42
Molibdenium (Mo)	0.06
Zinc (Zn)	2.42

Complexed with amino acids, carboxylic acids and EDTA



BIOSTIM

IRON

will improve deficiencies in iron content via foliar application. 100% complexed, this liquid product allows the tissues of a plant to absorb it quickly with high efficiency, thus addressing an iron imbalance within your crop.

GUARANTEED ANALYSIS

Element	% w/v
Total Nitrogen (N)	10.96
Iron (Fe)	7.49

Complex with amino acids and carboxylic acids and EDTA



BIOSTIM

MANGESIUM

will improve deficiencies in Magnesium via foliar application. This premium magnesium complexed with carboxylic acids, allows plant tissues to absorb it quickly with very high efficiency.

GUARANTEED ANALYSIS

Element	% w/v
Magnesium (Mg)	7.44

Magnesium 100% complexed with carboxylic acids





BIOST M

POTASSIUM

will address deficiencies in Potassium via foliar application. A high concentration of Potassium which is 100% complexed with carboxylic acids, allows plant tissues to absorb it quickly with very high efficiency.

GUARANTEED ANALYSIS

Element	% w/v
Potassium (K)	30,0

Complexed 100% with carboxylic acids



BIOST M

MZ

is a foliar applied trace element corrector for manganese and zinc. The chelated properties allow the plant tissues to absorb it quickly with very high efficiency.

GUARANTEED ANALYSIS

Element	% w/v
Manganese (Mn)	6.5
Zinc (Zn)	6.5

Complexed with carboxylic acids



BIOSTIM

PHOSPHOROUS

is a nutritional corrector of phosphorus and potassium enriched with microelements. It's specially formulated to improve the foliar levels of the elements and the quality of the fruits in table grape, apple, cherry, blueberry, etc.

GUARANTEED ANALYSIS

Element	% w/v
Phosphorous (P)	25.20
Potassium (K)	6.30



BIOSTIM

ZINC

delivers the trace element zinc complexed with carboxylic acids. This insures plant tissues can absorb it quickly with very high efficiency. A pure and clean product compatible with many Ag chemicals. Well suited to foliar or seed dressing applications.

GUARANTEED ANALYSIS

Element	% w/v
Zinc (Zn)	14.13

Complexed with carboxylic acids



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BIOS[⚡]M LINE
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CORPORATION



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LAVAM



BioGrow
BIOCHEMICAL



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