

Dia-MIX

MICRONUTRIENT-AMINO ACID MIXTURE
IN WATER SOLUBLE POWDER FORM



Certified in Organic
Agriculture

Dia-MIX is a mixture of mineral elements-amino acids, which targets to the enhancement of plant growth, the coverage of plants needs in micronutrients and the correction of micronutrient deficiencies in all crops. It contains Iron (Fe), Zinc (Zn), Manganese (Mn), Boron (B), Copper (Cu) and Molybdenum (Mo), all deriving from complex chelated compounds (chelating agent EDTA) and mineral salts. Furthermore, it is rich in amino acids which increase the infiltration of micronutrients in plant cells and in organic nitrogen which promotes the overall growth of the plants. **Dia-MIX** is totally water soluble and is recommended for both foliar and fertigation applications.

STANDARD ANALYSIS

- Nitrogen (N)	3.50%
Organic Nitrogen	3.50%
- Iron	4.00%
- Zinc	3.00%
- Manganese	2.00%
- Boron	1.00%
- Copper	0.50%
- Molybdenum	0.04%
- Amino acids	21.00%

CROPS

All crops

PROPERTIES

- Quick coverage of plants nutritional needs in secondary nutrients.
- Increase of the readily available to plants nitrogen during their critical growth stages.
- Acceleration of the biochemical processes which take place inside plants (sugar formation, photosynthesis).
- High nutrient uptake thanks to the amino acids which are contained in the product.
- Enhanced nutrient assimilation by foliage, thanks to the sticking properties of the product.
- Fortified capacity of soil to retain nutrients.



PACKAGES

Envelope	250 g	box of	24 pieces
Al foil Bag	1 kg	box of	20 pieces
Plastic Pail	5 kg	box of	4 pieces
Cart Box	20 kg		-