

# ·I'M·Mix

LINE MESO- AND  
MICRO-NUTRIENTS

1 Provides a mix of micro-nutrients with high nutritional effectiveness

2 Is quickly assimilated and conveyed to the plant

3 Raises the production level and improves crop growth

MIX OF MICRO-NUTRIENTS COMPLEXED  
WITH EDDVEG TECHNOLOGY,  
ALLOWED IN ORGANIC FARMING



**special fertilizers**  
for a modern  
agriculture

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**Certified company**  
ISO 9001  
ISO 14001  
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## PRODUCT

I'M Mix is an innovative liquid mixture of micro-nutrients complexed with the exclusive *EDDVEG* production process, which achieves a double nutrients complexation with lignosulphonate (ALS) and with oligopeptides extracted through a delicate enzymatic hydrolysis processes. *EDDVEG* is a 100% vegetable and sustainable solution, characterized by a low molecular weight, reduced phytotoxicity risks and which maximizes micro-nutrients assimilation and translocation in plants. In fact, both the ligninsulphonates (LSA) and the vegetable oligopeptides in I'M Mix quickly enter the leaf as they are recognized by the plant as related substances. Once inside the plant, I'M Mix micro-nutrients are more easily translocated, preventing and / or solving problems of nutritional deficiencies. I'M Mix is allowed in organic farming.

COMPOSITION	w/w	w/v		w/w	w/v
Boron (B) soluble in water	0,2 %	0,25 %	Manganese (Mn) soluble in water	0,2 %	0,25 %
Copper (Cu) soluble in water	0,2 %	0,25 %	Manganese (mn) complexed	0,2 %	0,25 %
Copper (Cu) complexed	0,2 %	0,25 %	Molybdenum (Mo) soluble in water	0,1 %	0,12 %
Iron (Fe) soluble in water	5,2 %	6,5 %	Zinc (Zn) soluble in water	0,2 %	0,25 %
Iron (Fe) complexed	5,2 %	6,5 %	Zinc (Zn) complexed	0,2 %	0,25 %

**Raw materials:** boric acid, complexed copper, complexed iron, complexed manganese, sodium molybdate, complexed zinc. **Complexing agent for copper, iron, manganese and zinc:** ammonium lignosulfonate (ALS). **Stability range of the complexed fraction:** from 2.5 to 9.

## DOSES AND ADMINISTRATION

Crops	Foliar application	Dose ml/hl
Fruit trees	From formation of the fruit to harvest	150-300
Horticultural	From formation of the fruit to harvest	150-300
Industrial	From formation of the fruit to harvest	150-300
Ornamental	From formation of the fruit to harvest	150-300

Aforementioned doses are indicative and may vary in relation to the pedo-climatic characteristics of each zone.

## WARNINGS

When mixed, it is always recommended to carry out preliminary tests on miscibility and compatibility. Avoid to mix directly with products with strong alkaline reaction, with sulphur-based products, mineral oils.

FORMULATION	PACKAGES	DENSITY (sol. 6%)	pH (sol. 6%)	CONDUCTIVITY (sol. 10 %)
Soluble liquid	1 - 5 - 10 - 20 l	approx. 1250 kg/m <sup>3</sup>	approx. 2,9	approx. 11,1 dS/m



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## TECHNICAL NOTES



Foliar  
application



Exclusive Agriges  
production technology



Allowed in organic  
farming