



## MicroMix Amino Chelate 222

Guaranteed Content (w/w):

Nitrogen:	5%
Chelated Fe:	2%
Chelated Mn:	2%
Chelated Zn:	2%
Chelated Cu:	0.03%
Chelated B:	0.3%
Molybdenum:	0.3%
Free Amino Acid:	5%
Organic Matter:	15%

 **Physical Appearance:**  
Soluble Liquid

**Suitable for:**

-  **Fruits**
-  **Pistachio**
-  **Citrus**
-  **Vegetables**
-  **Field Crops**
-  **Greenhouses**



Foliar Application



Chelate



Shake Well

**1**

liter

**Registration No: 79414**

**Producer: Bazargankala Co.**

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## Micro Nutrients + Organic Matter & Amino Acid I Providing balanced combination of elements and materials for a healthy growth

### Introduction:

“Nutritech Amino Chelate MicroMix 222 ” contains micronutrients plus amino acid & organic matter.

### Technical Information:

Content									
Nutritech Amino Chelate MicroMix 222	N	Chelated Fe	Chelated Mn	Chelated Zn	Chelated Cu	Chelated B	Mo	Free Amino Acid	O.M
	5 %	2 %	2 %	2 %	0.03%	0.3%	0.3%	5 %	15 %

**Nutritech Amino Chelate MicroMix 222”** is a stable mixture of micronutrients chelated with glycine amino acid which helps plants absorb micronutrients. This product can be used as foliar in all stages of growth.

### Application Guide: Foliar Application

Crops	Time of Application	Application Rate
Fruits	After fruitsetting, and during fruit growth	2-3 liters/ 1000 L of water
Citrus	Before flowering, After fruit setting	
Pistachio	After fruit setting	
Field Crops	At the beginning of the growing season	1-2 liters/ 1000 L of water
Vegetables	At the beginning of the growing season, Before flowering	1.5-2.5 liters/ 1000 L of water
Greenhouses	Before flowering and after fruit setting	0.5-1 liters/ 1000 L of water

\* Repeat as needed



## MicroMix Amino Chelate 222

### Features & Advantages:

- Balanced supply of micronutrients
- Quick improvement of micronutrients deficiency
- Increasing greenness
- Increasing yield, improving quality and marketability
- Increasing crop resistance to environmental stresses

### Cautions & Disclaimers:

- The dosage and recommendations above are general. In order to be exact and most effective, soil and tissue analysis should be considered and also consultation of local experienced agronomists is highly recommended.
- To avoid any misuses, jar test and small- scale testing is recommended before main application.
- The liability of the producer is limited to the guaranteed content and physical characteristics as claimed; the producer shall not be liable for anything out of its control.
- This product is NOT miscible with alkaline solutions, Sulfur products and pesticides and shall not be mixed with the mentioned products.
- The product shall be kept in 5-30 degrees centigrade and also NOT under the direct sunlight and away from flammable materials.
- Foliar application shall be applied in the coolest time of the day during the day time (early morning or near sunset).
- The product should be applied as foliar mixture, so undiluted use of it is prohibited.
- Use acceptable quality of water for foliar application.