



Nitro Micro 2505

Guaranteed Content (w/w):

Nitrogen:	25%
Total Amino Acid:	5%
Free Amino Acid:	2%
Organic Matter:	10%
Chelated Fe:	800 ppm
Chelated Mn:	800 ppm
Chelated Zn:	800 ppm
Chelated Cu:	200 ppm
Liquid B:	200 ppm
Liquid Mo:	500 ppm

 **Physical Appearance:**
Soluble Liquid

Suitable for:

-  **Fruits**
-  **Vegetables**
-  **Field Crops**
-  **Greenhouses**



5,10
liter

Registration No: 98497

Producer: Bazargankala Co.

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Nitrogen Compound Fertilizer | Containing Micronutrients and Amino Acids

Introduction:

“Nutritech Nitro Micro 2505” liquid fertilizer contains significant amount of absorbable nitrogen along with chelated micronutrients and amino acids which leads to a balance between the growth of shoots and roots of plants.

Technical Information:

Content										
Nutritech Nitro Micro 2505	Nitrogen	Total amino acid	Free amino acid	Organic matter	Chelated Fe	Chelated Mn	Chelated Zn	Chelated Cu	Liquid B	Liquid Mo
	25 %	5 %	2 %	10 %	800 ppm	800 ppm	800 ppm	200 ppm	200 ppm	500 ppm

“Nutritech Nitro Micro 2505” In this fertilizer, Nitrogen is provided in proper and absorbable condition with acidic pH. Also, natural glycine has been used for micronutrients as chelator which results in their rapid absorption by plants. Glycine chelated micronutrients not only increase the mobility of micronutrients inside of plants but also facilitate their delivery to the target organs including fruits, flowers, etc. This fertilizer can provide absorption of nutrients for plants under low temperatures which is one of its most important advantages especially in the early growing stage when the temperature is low.

Application Guide: Fertigation Application

Crops	Time of Application	Application Rate
Fruit Trees	At the beginning of the season, repeat as needed (up to one month after the formation of fruit)	10-20 liters/ Ha.
Field Crops	At the time of 2-4 leaves stage, repeat as needed (up to the beginning of the reproductive phase)	10-20 liters/ Ha.
Vegetables	Start from the beginning of the vegetative growth, repeat as needed	10-20 liters/ Ha.
Greenhouses	Start from the beginning of the vegetative growth, repeat as needed (Up to the beginning of the reproductive phase)	1-2 liters/ 1000 m ²



Nitro Micro 2505

Features & Advantages:

- Fast and steady supply of nitrogen and micronutrients
- Increasing the photosynthesis and chlorophyll production
- Increasing the amount of protein in fruits, seeds and nuts
- Developing the root system that helps absorption of nutrients from the soil
- Enabling absorption and consumption in lower temperatures (high efficiency of fertilizers in the beginning of the growth season)

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.
- Ensuring regular and consistent supply of fertilizer during the time of 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 compounds, sulfur derivatives 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.
- The product should not be used unless it is diluted in water according to the given instructions.
- The product should be shaken well before using and gloves and goggles must be worn when handling and using this product.