



Colour 501

Guaranteed content (w/w):
Amino Acid

5%

> Physical Appearance: Soluble Liquid

Suitable for:

- **Fruits**
- Vegetables
- Field Crops
- **One of the contract of the co**



Registration No: 33386

Producer: Bazargankala. Co.

Containing Amino Acids | Enhancing Coloration, Enriching Taste, Improving Marketability

Introduction:

Nutritech Colour 501 contains different amino acids which help early and deep coloration for different crops.

Technical Information:

Content	Percent
Free Amino Acids	5%

Nutritech Colour 501 is a product rich in hydrolyzed amino acids which is derived from plant sources: it is most effective if used in foliar application; however it will result well in fertigation as well.

It is designed to make better coloration and taste in crops; especially in the crops in which the pigments are important such as apples, tomatoes, strawberries, peaches, etc. It induces early coloration in those crops especially when they have been under stress which can likely lead to delayed coloration.

This product can also increase the absorption and efficiency of other fertilizers.

Application Guide:

Method of Application	Time of Application	Application Rate
Foliar Application	Before starting coloration	2-3/1000 Lit. of Water
Fertigation		10 Lit. /ha.

In case needed; it can be repeated in 7-10 days

Features & Advantages:

- Better and faster coloration
- Better yield, especially in stressed situations (salinity, drought, thermal stress, etc.)
- Better quality such as taste, nutritional value, texture, ...
- Uniformity and earliness





Colour 501

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 Calcium products, Sulphur and mineral oils and shall not be mixed with the mentioned materials.
- 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.