



## Salt Gone 1303

Guaranteed Content (w/w):

Complexed Calcim: **13%**

Total Amino Acid: **3%**

Free Amino Acid: **1%**

Organic Matter: **13%**

 **Physical Appearance:**  
Soluble Liquid

Suitable for:

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



Fertigation



Soil Improver



Shake Well

**5,10**  
liter

Registration No: **31935**

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## A Product to Reduce Salinity Side-effects in Soils | Providing Calcium and Helping Roots to Develop

### Introduction:

**Nutritech Salt Gone 1303** is a product contacting complexed calcium plus amino acids and organic matter.

### Technical Information:

Content				
Nutritech Salt Gone 1303	Complexed Calcium	Total Amino Acids	Free Amino Acids	Organic Matter
	13 %	3 %	1 %	13 %

**Nutritech Salt Gone 1303** is a product containing complexed calcium plus amino acids and organic matter which is designed to improve soil quality and plant growth. This product is quite helpful and alleviate the salinity effect in saline and saline- sodic soils; on the other hand, as it has acceptable amount of complexed calcium, it can be used as a calcium source to provide this essential element to plants.

### Application Guide: Foliar Application

Crops	Time of Application	Application Rate
Fruit Trees	Start from the beginning of the season (repeat as needed)	10-20 Liters per Ha.
Field Crops		
Vegetables		
Greenhouses		2-3 liters per 1000 sqm

### Features & Advantages:

- Helping plants grow better in saline soils
- Better rooting
- Providing Calcium
- Enhancing soils "Cation Exchange Capacity" (CEC)
- Providing soils with organic matter
- Reducing pH in rhizosphere
- Helping plants with better absorption



## Salt Gone 1303

### 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).
- In case of using it in Irrigation, regular and sufficient irrigation water should be provided.
- The product should be applied in irrigation water, so undiluted use of it is prohibited.
- Use acceptable quality of water for foliar application.