

# SALT-B-GONE™

## ADVANTAGES:

Salt Away™ is designed to reduce salinity in soil. It creates a better environment that helps condition the soil for improved plant performance and vigor. Frequent application of dry minerals and lime can create soil compactions and pH instability. During and after this treatment, avoid applying other high-salt-based fertilizer products.

## APPLICATION:

See tech Data Sheet for additional application for high or low soil pH application programs. This product may be used on many different crops. Rate information provided is a range and not specific to one crop.

See Tech Data Sheet for additional information.

## EASE OF USE:

- Fast-acting and maximum absorbency.
- Can be mixed with various liquid fertilizers formulations.
- Can be applied through irrigation systems or fertigated through sprinkler systems.
- 100% water soluble and bio-available.
- Easy to handle and tank mix for foliar application.

## SOIL SALINITY REDUCTION:

Use 3-5 gallons of Salt-Away per acre mixed with 15-20 gallons of water, 28-32 oz. maintenance. For best results, spray product over soil and till or work in product at least 4-6 inches below the surface. If possible, soil should be kept moist for 3-5 days after application. Application soil/ground temperature should be above 45°, for maximum efficiency.

Apply as needed based on the salt application.

Soil test must be determined before application. This product may be used on many different crops. Rate information provided is a range and not specific to one crop. Application rates may vary based on type of soil, soil condition, soil testing, climate, and seed type. When mixing with other fertilizer products, it is always recommended to perform a jar test to ensure compatibility. For more specific application rate per acre, please contact your distributor for details.

## STORAGE AND HANDLING

Keep container closed when not in use. Store this product inside at room temperature. 12-14 or more months in same container kept at temperature between 45°F-90°F.

## CAUTION

Keep product away from eyes. Do not swallow or ingest this product. It is recommended that safety glasses or other protective eye wear be worn to prevent eye contact. The use of rubber, neoprene, nitrile, or other protective gloves is recommended where prolonged or extensive use is expected. Remove contaminated clothing and DO NOT wear again until thoroughly cleaned. Wash hands thoroughly with soap and water after handling.

## NET CONTENTS

- |  |   |
|--|---|
| <input type="checkbox"/> 1 Gal (3.8 L)   | <input type="checkbox"/> 15 Gal (56.8 L)  |
| <input type="checkbox"/> 2.5 Gal (9.5 L) | <input type="checkbox"/> 55 Gal (208.2 L) |
| <input type="checkbox"/> 5 Gal (18.9 L)  | <input type="checkbox"/> 275 Gal (1041 L) |
| <input type="checkbox"/> Other           |   |



Made in the U.S.A.

## FIRST AID

**EYES:** Immediately flush eyes with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids. Get medical attention if irritation persists.

**SKIN:** Flush affected area with plenty of water. Consult a physician if irritation develops.

**INGESTION:** If this product is swallowed do not induce vomiting. If vomiting occurs, keep head below hips to prevent aspiration (breathing) of liquid into the lungs. Get emergency medical attention immediately.

## CONDITIONS OF SALE

Always follow all label directions. The manufacturer cannot control weather conditions, methods of application or the condition of the crop at time of application. Buyer assumes all risks of use, storage, or handling of this product when used in a manner inconsistent with label directions.

Note: This product does not contain any types of Plant Growth regulators or Vitamin hormones.

## NEW AGE FARMING LLC

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# Leaf Saver

Helps foliage recover from damage caused by various inanimate organic particulates.

## GUARANTEED ANALYSIS:

### CONTAINS NONPLANT FOOD INGREDIENTS

Bacillus subtilis	1,000,000 cfu/mL
0.08%	Humic Acid (Derived from Leonardite)
2.0%	Fulvic Acid (Derived from Leonardite)
3.0%	Kelp & Seaweed Extract (Ascophyllum nodosum)
10.0%	Molasses (Microbe Food)

**Note:** This product does not contain any type of Plant Growth regulators, or Vitamin hormones.

### NET CONTENTS & WEIGHT

Net Contents:	2.5 Gallon 9.463 liters
Net Weight:	10 lbs. per gallon, 1199 grams/liter

### CONTACT US:

Mat 308.708.8753  
Erik 308.991.4578  
Chad 308.440.4622  
www.gothafa.com  
sales@gothafa.com

### DISCLAIMER OF WARRANTIES

Ha-Fa Industries hereby excludes all warranties, express or implied. Ha-Fa Industries expressly disclaims any warranty of merchantability and any warranty of fitness for a particular purpose. There are no representations between Ha-Fa Industries and any third party other than those expressly set forth in this writing, and all reliance with respect to any representations set forth in this writing. The purchaser of any product sold by Ha-Fa Industries accepts the product "as is" and the purchaser assumes any and all risks associated with the use of the product.

## HA-FA BIO LEAF SAVER TECHNOLOGY:

Leaf Saver is a foliar applied product to protect crop and plant leaves and structures from non-biological damages. Leaf Saver protects the leaf structure from wind, excess heat, dry conditions, drought, weathering, airborne contaminants, overspray of ag chemicals, and other elements. Helps foliage recover from damage caused by various inanimate organic particulates and stress.

Keeps airborne contaminants from adhering to the leaf structure. Leaf Saver helps retain moisture levels inside the plant. Improves photosynthesis transmission in the plant. Recovers leaf structures from stress from various conditions.

Leaf Saver helps reverse damage caused by these abiotic sources, and protects the plant from prematurely losing more leaves, due to stress conditions.

### BENEFITS:

- Supports and improves abiotic stress tolerance.
- Increases water retention.
- Helps maintain and improve leaf conditions.

### EASE OF USE:

- Fast-acting and maximum absorbency.
- 100% water soluble and bio-available.
- Can be hand applied or fertigated through sprinkler systems.
- Can be mixed with various liquid fertilizers formulations.
- Easy to handle and tank mix for foliar application.

### APPLICATION:

- **Foliar:** Apply 1-2 quarts of concentrate per 1 acre of space, premix with 10-15 gal of water.

**Note:** Results may vary depending on present conditions. Apply when leaves begin to look negatively affected by abiotic stressors or when leaves show signs of dryness or when they have fallen off. Apply 1-3 times per growing season as needed.

For more specific application rate per acre, please contact your distributor for details. Application rates may vary based on type of soil, soil condition, soil testing, climate, and seed type. It is always recommended to perform a jar test to ensure compatibility.



# Ha-Fa pHxR

## FOLIAR APPLICATION:

When using Ha-Fa pHxR in foliar sprays, the recommended rate is 16 ounces Ha-Fa pHxR per 100 gallons water.

## Pivot/Irrigation Application:

16 ounces per turn 3 times per year is recommended.

## STORAGE & HANDLING:

Do not store product in direct sunlight. Protect product from freezing. Always check pH of tank mixture when adding Ha-Fa pHxR to tank to maintain optimum pH level. Keep out of reach of children. Harmful if swallowed. Avoid contact with skin, eyes or clothing. In case of contact, immediately flush skin, eyes or clothing with plenty of water for at least 15 minutes.

## NET CONTENTS & WEIGHT

Net Contents: 2.5 Gallon  
9.463 liters  
Net Weight: 9.0 lbs. per gallon (1079 grams/liter)

## CONTACT US:

Mat 308.708.8753  
Erik 308.991.4578  
Chad 308.440.4622  
www.gothafa.com  
sales@gothafa.com

## GENERAL INFORMATION:

Ha-Fa pHxR is a cutting edge product that is designed to adjust pH and water hardness naturally in one-step more effectively than many conventional and mechanical application methods. This product works extremely well with various hardness and pH of well water. It makes water pH stable, chelates various dissolved minerals and helps blend various fertilizers and herbicides, which enhances the effectiveness and performance of the fertilizers and herbicides.

## BENEFITS:

- Improves solubility of various fertilizers and herbicides
- Improves effectiveness of various micronutrients
- Helps spray-ability and improves absorption rate
- Reduces water hardness and lowers pH for long-term stability
- Helps maintain microbial activity in soil
- Uses less water per acre to spray various blends of chemicals
- Helps maintain carbon to oxygen ratio
- Mimics rain chemistry
- Produces rapid foliar and ground penetration
- Micro-encapsulated for long term reactive activity
- Helps loosen compacted soil and improves drainage
- Aerates soil to improve carbon to oxygen ratio
- Designed to blend with most herbicides, fertilizers and humic products
- Helps increase yield and lower cost per acre
- Removes and dissolves calcium deposits and rust from spray jets and supply lines
- Keeps lines free from buildups and clogs from various fertilizers and chemicals

## USAGE DIRECTIONS:

Under foliar applications use 16 ounces of Ha-Fa pHxR per 100 gallons of water to adjust pH of spray tank mixture. For in-furrow application, use 8 ounces per acre. Ha-Fa pHxR can be applied to all field and row crops. May be foliar applied by air or ground application equipment. For pivot/irrigation application, 16 ounces per turn 3 times per year is recommended.

## MIXING INSTRUCTIONS:

Ha-Fa pHxR should be added to tank first and then add water with sufficient agitation. A jar compatibility test is recommended when mixing with other products.

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**NANO AG TECHNOLOGIES, LLC™**  
FACTORY DIRECT NANO SOLUTIONS

# SOIL REVITALIZER

MINERAL COMPOSITION • FOR ROW CROPS

## STORAGE & HANDLING:

**CAUTION:** Keep product away from eyes. Do not swallow or ingest this product. It is recommended that safety glasses or other protective eyewear be worn to prevent eye contact. The use of rubber, neoprene, nitrile, or other protective gloves is recommended where prolonged or extensive use is expected. Remove contaminated clothing and **DO NOT** wear again until thoroughly cleaned. Wash hands thoroughly with soap and water after handling. **KEEP OUT OF REACH OF CHILDREN AND AWAY FROM PETS. STORE AWAY FROM FOOD AND DRINK.**

## FIRST AID:

**Eyes:** Immediately flush eyes with plenty of water and continue for at least 15 minutes, occasionally lifting the upper and lower eyelids. Get medical attention if irritation persists.

**Skin:** Flush affected areas with plenty of water. Get medical attention if irritation persists.

**Ingestion:** If this product is swallowed, do not induce vomiting. If vomiting occurs, keep head below hips to prevent aspiration (breathing) of liquid into lungs. Get medical attention immediately.

## HELPS BREAK DOWN SALT AND SOIL COMPACTION

Soil Revitalizer 10-0-0 contains balanced minerals and Humic acids with live microbes. This mineral composition helps break down salt and soil compaction to help release “tied up” minerals in the soil. Specially cultured SEBS soil-microbes decompose chloride and other sodium based salt that interferes with soil pH.

It is recommended that the soil be tested prior to application. In some cases, it may require 2 or more applications to bring the pH back to normal, depending on salt and other mineral compaction. Regular application of this product can keep the soil pH balanced and eliminate the annual dry lime application.

During and after this treatment, avoid applying other high salt-based fertilizer products. Soil tests are necessary to determine proper rate of application and dosage required per acre for 10-0-0. Contact your supplier for customized application details.

## DIRECTIONS FOR USE:

Apply as directed. Shake well before using.

## AGRICULTURE:

28 to 32 ounces of concentrate per acre. It may be used in combination with fertilizers, soil conditioners, and herbicides.

## PURPOSE:

Soil Revitalizer sweetens and neutralizes the soil. It creates a better environment for plant growth in the same manner as calcium carbonate (lime) or calcium sulfate (gypsum). Manganese Sulfate, Zinc EDTA.

## GUARANTEED ANALYSIS:

Total Nitrogen (N)	10%
7.0% Ammoniacal Nitrogen	
3.0% Urea Nitrogen (N)	
Soluble Potash (K2O)	0.20%
Calcium (Ca)	0.100%
Magnesium (Mg)	0.50%
0.50% Water Soluble Magnesium (Mg)	
Sulfur (S)	1.00%
1.00% Combined Sulfur (S)	
Boron (B)	0.02%
Chlorine (Cl)	0.10%
Cobalt (Co)	0.0005%
Copper (Cu)	0.05%
Iron (Fe)	0.10%
0.05% Chelated Iron (Fe)	
0.05% Water Soluble Iron (Fe)	
Manganese (Mn)	0.05%
0.04% Water Soluble Manganese (Mn)	
Sodium (Na)	0.10%
Zinc (Zn)	0.05%
0.05% Chelated Zinc (Zn)	
Inert Ingredients	87.73%

\*Plant Nutrients derived from: Diammonium phosphate, urea, sulfur coated urea, muriate of potash, Calcium carbonate, Magnesium Sulfate, Ammonium Sulfate, Borax, Copper Chloride, Iron Citrate, Ferrous Sulfate.



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