



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

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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.

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