

# Weapon® 4-0-0

COMPLEX SUGARS & HUMIC ACIDS

Product 903

READ ENTIRE PRODUCT LABEL BEFORE USE

KEEP OUT OF REACH OF CHILDREN • HARMFUL IF SWALLOWED  
AVOID BREATHING SPRAY MIST • CONTACT MAY CAUSE EYE OR SKIN IRRITATION

## PRODUCT INFORMATION

Weapon™ 4-0-0 is intended as a foliar additive. Formulation includes active sugars and organic surfactants promote rapid absorption and translocation, providing leaves and stems with active carbohydrates. This is beneficial when stress levels in plants are high or anytime the plant is exposed to saturated sunlight. Formulation in Weapon™ 4-0-0 includes C7 carbohydrates and naturally occurring sugars. This formulation along with the ability of Weapon™ 4-0-0 to enter the plants' leaves reduces loss to evaporation and accelerates carbon flow. Emulsive viscosity provides staying power for prolonged natural uptake through foliage.

**CAUTION:** This fertilizer is to be used only on soils which respond to Molybdenum. Crops high in Molybdenum are toxic to ruminants.

## STORAGE, TRANSPORT AND DISPOSAL

Always store product in original containers. Do not reuse empty containers. Store this product in a locked, cool and dry area that is inaccessible to children and animals. Weapon™ 4-0-0 is not considered a hazardous material for transportation purposes. Dispose of containers as per Federal EPA procedures as outlined in the Resource Conservation Act and follow state and local guidelines. Triple rinse and puncture as required.

## DIRECTIONS FOR USE

**For Detailed Application Rates Visit: [www.wommacksfirewoods.com/greenscience](http://www.wommacksfirewoods.com/greenscience)**

Weapon™ is compatible with many foliar formulations and chemical treatments, however, when working with unfamiliar products, jar-mixing of small quantities to check for incompatibilities is recommended prior to tank mixing.

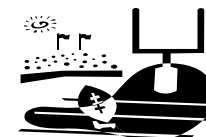
**MIXING INSTRUCTIONS:** Add ½ the volume of your tank in water. The add Weapon™. Apply 6-10 fluid ounces of Weapon™ per acre in sufficient water to coat foliage, typically 10 gallons of water per acre. Agitate tank contents while adding remaining water and Weapon™. Recommended mixture is 1 gallon of Weapon™ per 100 gallons of water, treating 15-20 acres, depending on water pH. Spray tank mixes as soon as possible with foliar sprayers, set optimally at 10 gallons per acre. Always agitate tank contents prior to spraying and do not allow contents to stand for over 8 hours.

**CROP RECOMMENDATIONS:** Shake well or stir before dispensing. Initiate spraying prior to seasonal stress cycles and avoid spraying in severe heat, drought and light stress situations, especially at mid-day. Morning, early evening or cloudy conditions are preferable spraying conditions compared to hot, dry spells.

**CAUTION:** Spray only on target areas. Staining occurs if diluted solution sets on non-target surfaces such as wood, paint, vehicles, cloth, farm equipment, asphalt, concrete, tile, fences, etc. Should accidental contact occur, immediately wash off surface with clear water. Do not pour on plant roots.

# Green Science Technology™

"Listening To Nature For Life"™



## GUARANTEED ANALYSIS

Total Nitrogen (N).....	4.00%
4% Ammoniacal Nitrogen (N)	
Sulfur (S).....	4.00%
4% Combined Sulfur (S)	
Manganese (Mn).....	0.20%
.20% Water Soluble Manganese (Mn)	
Molybdenum (Mo).....	0.20%
Zinc (Zn).....	1.00%
1% Water Soluble Zinc (Zn)	

Derived from the following: Ammonium sulfate, Manganese Sulfate, Sodium Molybdate and Zinc Sulfate.

## Non Plant Food Ingredients Included: Guaranteed Analysis

Humic Acid.....	3.00%
Complex Sacrate Sugars.....	6.20%
Organic Ammonium Sulfate.....	27.00%
Total Other Ingredients.....	54.4%

United States Patents Pending

Proudly Made in the USA

## WARNING

For professional use only. Wear gloves when using this product and wash thoroughly after handling. Harmful if swallowed. If swallowed, give individual one or two glasses of water and call a physician or Poison Control Center immediately. May cause eye or skin irritation. In case of contact, flush affected area with water. For eyes, get medical attention if irritation persists. Keep out of cuts or open wounds. Purchaser assumes all responsibility for safety and results of use when not in strict accordance with directions. In no case shall Wommack's Hardwood Farms, LLC (dba Green Science Technology) be liable for consequential, special or indirect damages resulting from the use or handling of this product. Any and all risks shall be assumed by the purchaser. Seller warrants that this product consists of the nutrients specified and that this product is reasonably fit for the purpose stated on this label when used in accordance with the directions under normal conditions of use. Critical and unforeseeable factors beyond the seller's control prevent it from eliminating all risks associated with the use of this product.

F1690

LOT # 10-W-0360

Manufactured By:

Wommack's Hardwood Farms of Lincoln County, LLC dba

# Green Science Technology™

Silex, Missouri 63377

[www.wommacksfirewoods.com/greenscience](http://www.wommacksfirewoods.com/greenscience)

For Current MSDS Sheets Please Visit Our Website

**NET CONTENTS: 2.5 GAL. EACH/5 GAL. PER CASE \* 10 LBS./4.52 KG. PER GALLON \* NET WT. 50 LBS./22.6 KG.**