

Mikronite

Trace Nutrient Package

PURPOSE: Mikronite is designed to feed soil microorganisms and is intended to be used as part of a professionally managed soil program.

DIRECTIONS FOR USE:

Turf Maintenance: Apply 3 to 8 fl. oz. per 1000 sq. ft. (1 gal. per acre) in 2 gal. of water per 1,000 sq. ft. (80 gal. of water per acre) every two to four weeks throughout the growing season.

Avoid mixing with excessive phosphorus or sulfate containing materials.
Always perform a bench test for compatibility.

KEEP OUT OF REACH OF CHILDREN

WARNING: Contains Boron. The use of this product on any crops other than those recommended may result in serious injury to the crop(s).

WARNING: the application of fertilizing materials containing molybdenum (Mo) may result in forage crops containing levels of molybdenum (Mo) which are toxic to ruminant animals.

Caution: May be harmful if swallowed.

DO NOT APPLY NEAR WATER, STORM DRAINS, OR DRAINAGE DITCHES. DO NOT APPLY IF HEAVY RAIN IS EXPECTED. APPLY THIS PRODUCT ONLY TO YOUR LAWN/GARDEN, AND SWEEP ANY PRODUCT THAT LANDS ON THE DRIVEWAY, SIDEWALK, OR STREET, BACK ONTO YOUR LAWN/GARDEN.

Information regarding the contents and levels of metals in this product is available on the Internet at <http://www.aapfco.org/metals.html>

Shake Well Before Using / Store in a Cool Dry Location F001399

GUARANTEED ANALYSIS:

Boron (B).....	0.6%
Cobalt (Co).....	0.3%
Copper (Cu).....	0.6%
Manganese (Mn).....	0.9%
Molybdenum (Mo).....	0.27%
Zinc (Zn).....	0.7%

Derived from: Boric Acid, Copper Sulfate, Zinc Sulfate, Manganese Sulfate, Sodium Molybdate, Cobalt Sulfate, and Vermicompost

Also Contains Non-Plant Food Ingredients
Guaranteed Analysis - Soil Amending Ingredients

Active Ingredients

4% Sucrose from molasses (microbe food)
2% Mannitol from kelp (microbe food)

Inert Ingredients

94% Total Other Ingredients (inert as non-plant food ingredients)

Guaranteed and Manufactured by:

EarthWorks
A DEEPER RESPECT

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800-732-TURF
www.earthworksturf.com

Net Contents: 2.5 gal (9.5 L)

Density: 9.27 lb/gal (1.11 kg/L) @ 68°F