

**S A SOUTHERN
5 O AG.**

CITRUS NUTRITIONAL SPRAY



Use
1 Tablespoonful
per Gallon of Spray

FOR USE ON CITRUS,
AVOCADOS, MANGOS
AND OTHER
TROPICAL FRUITS.

Net Contents:
1 Pint (473 ml)

Net Wt.: 1 lbs. 4.5 Ozs.

Southern Agricultural
Insecticides, Inc.

P.O. Box 218 Palmetto, FL 34220 F672



CITRUS NUTRITIONAL SPRAY

GUARANTEED ANALYSIS:

Total Magnesium (Mg)	1.00%
1.00% Water Soluble Magnesium (Mg)	
Sulfur (S)	4.10%
4.10% Combined Sulfur (S)	
Iron (Fe)	1.20%
1.20% Water Soluble Iron (Fe)	
Manganese (Mn)	1.20%
1.20% Water Soluble Manganese (Mn)	
Zinc (Zn)	1.70%
1.70% Water Soluble Zinc (Zn)	

Derived from: Magnesium Sulfate, Ferrous Sulfate, Man-
ganeose Sulfate, Zinc Sulfate.

CAUTION: KEEP OUT OF REACH OF CHILDREN.

Avoid contact with skin and eyes.
Avoid breathing spray mist. Do not take internally.

This product WILL SEVERELY STAIN concrete, masonry and painted sur- faces.

Be extremely careful not to allow spray or
runoff to contact with these materials. Do not mix
with other fertilizers, fungicides or insecticides unless
compatibility is known.

For questions concerning this product, please
email us at info@southernag.com or consult our
website at www.southernag.com.

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

DIRECTIONS FOR USE

CITRUS, AVOCADOS, MANGOS, TROPICAL FRUITS & ORNAMENTALS

Citrus Nutritional Spray provides the minor elements
most needed by Citrus and Tropical Fruits.

This product will benefit the plant at any time when
deficiency symptoms appear. It is most effective when
applied between December and February up to the
time flowering is completed.

Apply spray to thoroughly cover to the point of run-off.
(preventative rate may also be used on ornamentals)

For prevention of deficiencies:

Use 1 tablespoonful per gallon of water.
1-2 applications per year are normally sufficient.

For correction of a known deficiency:

Use 2 tablespoonfuls per gallon of water and make
at least 2 applications at two week intervals.

On mature trees, the amount of spray required is
approximately 1 gallon for each foot of height plus 5
gallons. (20 foot tree = 25 gal. of spray)

NOTE: Deficiency symptoms in many plants can be an
indication of improper pH. Soil pH should be checked
and adjusted if necessary.

FIRST AID

IF SWALLOWED: Drink 2 glasses of water or milk
and seek medical attention. **EYE OR SKIN CON-
TACT:** Flush thoroughly with a large volume of
water. If irritation persists seek medical attention.

Buyer assumes all risks of use, storage or handling of
this material not in strict accordance with directions and
precautions given herewith.