

2-0-6 + 5% Zn

**Ferti
Zink™**

FertiZink™

For the Prevention and Correction of Zinc Deficiencies in Crops

GUARANTEED ANALYSIS:

2-0-6 + 5% Zn

Total Nitrogen (N).....	2.00%
2.0 % Nitrate Nitrogen	
Soluble Potash (K ₂ O).....	6.00%
Zinc (Zn).....	5.00%

Derived from: potassium nitrate, zinc oxide.

Weight per Gallon: **10.0 lbs.**
Net Contents: **2.5 GAL**

**Contents may settle,
shake well before using.**

NOTICE: Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal condition of use. Seller makes no warranties of merchantability or fitness for a particular purpose or any other express or implied warranty except as stated above. Under no circumstances will such warranty extend to the use, storage or handling of this product contrary to the label instructions or under abnormal conditions or under conditions not reasonably foreseeable to seller. The buyer shall assume all such risks of such use, including but not limited to crop injury, ineffectiveness, damage to plants, damage caused by drift to other plants or crops, personal injury or other unintended consequences. These consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of the seller. In no case shall TradeMark Nitrogen Corp be liable for consequential, special or indirect damages resulting from the use or handling of this product.

Proudly made in the
United States of
America



Manufactured By:
TradeMark Nitrogen Corporation
P.O. 404
1216 Old Hopewell Road
Tampa, Florida 33619
<https://www.trademarknitrogen.com>

WARNING



PRECAUTIONS IN USING

Follow directions for foliar and soil application as outlined on this label. Over-application of FertiZink may be phytotoxic or cause undesirable effects to foliage. Use eye protection and protective clothing, when handling undiluted product, to minimize exposure. Clean all equipment before and after use.

GENERAL INFORMATION

FertiZink may be mixed and applied with liquid fertilizer or water. FertiZink™ is a specially formulated micronutrient fertilizer designed to enhance the bioavailability and mobility of zinc within plants. Unlike conventional zinc sources such as zinc sulfate, which tend to have limited mobility once absorbed— especially within perennial crops like citrus— FertiZink™ helps overcome these challenges.

It may be used as a foliar application. Foliar application with water should thoroughly cover all foliage and target periods of Flush or Flowering— see directions for use. Avoid foliar applications under extreme climate conditions such as rapid drying, extremely slow drying, frost, rains or when weather fronts or rain are anticipated. For best results, apply in early morning or late evening.

DIRECTONS FOR USE

See reverse label

STORAGE

Store above 32°F. Store out of direct sunlight.
Keep in a cool location out of reach from children and livestock.

DISPOSAL

Dispose of empty containers by triple rinsing and discard empty containers in
a landfill in accordance with current local, state, and federal regulations.

Rev: May-2025

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Compatibility: FertiZink formulated to mix with most commonly used insecticides and fungicides. However, a jar test for compatibility should be performed prior to application. This product is not recommended for use with copper or tin fungicides.

GENERAL INFORMATION

Avocados: Regular applications of 2 to 4 quarts per acre, repeat applications as required. Water Rate: 50 to 100 gallons/acre.

Bananas: Applications of 2 to 4 quarts per acre, repeat as required. Water rate: 50 to 100 gallons/acre

Carrots (Field Grown): 2 to 3 applications of 1 quart per acre from when crop is 4 - 6 inches tall. Allow 10 to 14 day intervals between applications. Water Rate: 20 gallons/acre

Citrus: For foliar application, use 400–800 ppm zinc in the spray solution. Apply 2–4 quarts per acre during spring and early summer flushes, targeting young tissue at 2/3 to near full expansion. Repeat as needed. Use 4 quarts per acre during the summer rainy season. Water rate: 50–100 gallons per acre, or up to 125–150 gallons per acre if needed for thorough coverage.

Cole Crops (Broccoli, Brussels Sprouts, Cabbage, Calabrese, Cauliflower): 2 to 3 applications of 1 quarts per acre from stem extension/head development to harvest. Allow 10 to 14 day intervals between applications. Water Rate: 20 gallons/acre

Cucurbits (Field Grown): 2 to 3 applications of 1 quarts per acre commencing at fruit set with 7 day intervals between applications. Water Rate: 20 gallons/acre

Peppers (Field Grown): 2 quarts per acre up to first bloom. Repeat as required at 10 to 14 day intervals. Water Rate: 50 gallons/acre.

Potatoes: 2 to 3 applications of 2 to 4 quarts per acre commencing at tuber initiation (when 50% of the tip swellings are twice the diameter of the rest of the stolon) and following petiole analysis during tuber bulking with 10 to 14 day intervals between applications. Water rate: 20 gallons/acre

Stone Fruit (Apricot, Cherry, Nectarine, Peach, Plum): Apply 1 to 2 quarts per acre applied at bud break to petal fall. Repeat as needed at post harvest, delayed dormant. Water rate: 50 to 100 gallons.

Tomatoes (Field Grown): 1 to 4 applications of 1 quarts per acre from flowering on second truss onwards. Allow 7 days between applications. Water rate: 50 gallons/acre

For specific crop recommendations, consult your local agricultural professional.

METHOD OF USE - FOLIAR APPLICATION

Shake the container thoroughly before use. Pour into a tank three-quarters filled with water, while agitating. Top off with water and continue to agitate until spraying is completed.

Contains (2) 2.5 Gallon Jug



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