

13% IRON CHELATE

Multi-Purpose Micronutrient • For Soil and Foliage

6-0-0

Guaranteed Analysis

Total Nitrogen (N) 6.0%

6.0% Other Water Soluble Nitrogen

Iron (Fe) 13.0%

13.0% Chelated Iron

Derived from Iron Ethylenediaminetetraacetic Acid (EDTA)

GENERAL INSTRUCTIONS

For best results and for more uniform distribution of GROW MORE micronutrients, dissolve in water before using or incorporate into bulk dry fertilizer. The preferred use is by soil application to prevent deficiency. However, foliar application may be used when rapid correction is desired.

SOIL APPLICATION: Designed for use on acidic or mildly alkaline soil. For individual trees or plants, dry blend GROW MORE with soil or sand or sprinkle uniformly under the plant's drip line. Then water in or dissolve in water and apply via drip, sprinkler or furrow irrigation system. Use reduced rates for banded applications.

Vegetable Crops: Including but not limited to beans, brassica, celery, cucumbers (cucurbits), lettuce (and other leafy crops), melons, onions, peas, peppers, potatoes (tubers), corn and tomatoes Use 4 to 12 Lbs. per acre (4.4 to 13 Kgs. / HA).

Field Crops: Including but not limited to alfalfa, forage grasses, rice, safflower, sorghum, sugar beets and sugar cane... use 4 to 12 Lbs. per acre (4.4 to 13 Kgs. / HA).

Trees & Vine Crops: Including but not limited to almonds, walnuts and other nut crops, plums, nectartines and other stone fruits, apples, pears and other pome fruits, citrus and avocados.... Use 4 to 15 Lbs. per acre (4.4 to 16 Kgs. / HA); or use 1 to 4 ozs. per inch of tree trunk diameter (30 to 115 grams per 2.5 cm calipher).

Turf Grass Areas: Use 4 ozs. per 1,000 sq. ft. (127 grams / 100 sq. ms.), repeat as needed.

FOLIAR APPLICATION: May be applied by itself or in combination with pesticides. Prior to application, the tank mix should be buffered to pH 6 to 6.5. A small amount of wetting agent may be used. Prior to applying preiously untried tank mixes, perform a jar test and apply the spray solution to a small test area of the crop to determine if there are any undesirable effects.

Field & Vegetable Crops: For ground equipment: Apply 5 to 20 ozs. per acre in sufficient water for full coverage spray, minimum 25 gallons of water (350 to 1.4 Kgs. / HA in minimum of 230 liters of water).

Citrus Trees: Apply 1 to 1½ Lbs. per 100 gallons of water (450 to 680 grams per 380 liters) as full coverage spray, as needed. Do not spray at bloom.

Trees & Vine Crops: Apply 1 to 1½ Lbs. per 100 gallons of water (450 to 680 grams per 380 liters) as full coverage spray at dormant or delayed dormant, before bloom, then after full bloom, then at 14 to 21-day intervals, as needed Use 1 Lb. per acre for smooth-skinned fruits.

Turf Grass Areas: Use 1 to 4 ozs. per 1,000 sq. ft. in sufficient water, for full coverage spray. With growth regulator... use lower rate.

CAUTION: KEEP OUT OF REACH OF CHILDREN

The Seller hereby represents and warrants that the fertilizer shall be manufactured and shipped to purchaser in a form suitable for application to plants, trees and other agricultural crops and hereby further represents and warrants that the fertilizer product shall meet the guaranteed minimum analysis as set forth on the product's identity label. However, this warranty does not extend to the use of this product contrary to label instructions and the buyer assumes the risk of any such use. Avoid breathing dust and prolonged exposure to dermis. Do not apply when weather conditions favor drift from the areas treated. Do not apply when runoff is likely to occur. Do not use in a manner or at a time other than in accordance with label directions because animal, plant, or crop injury, illegal residues or other undesirable results may occur.

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

NET WT.: 50 lbs (22.73 kgs.)

Manufactured by :

GROW MORE®



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Visit us @ www.growmore.com