LIQUID ZINC 12%

A Formulation for the Correction of Zinc Deficiencies in Crops

GUARANTEED ANALYSIS

Sulfur(S).....6.0%
Zinc (Zn).....12.0%
Derived from Zinc Sulfate
Wt per gal: 11.50 lb. at 68 F Grams per liter: 1379 g @20C

GENERAL INFORMATION

CM LIQUID ZINC 12% is formulated for field, vegetable, row, fruit, tree, and vine.CM LIQUID ZINC 12% may be applied through drip systems, aircraft, or via ground sprayers (high-volume or low-volume).
CM LIQUID ZINC 12% may be applied alone or with fertilizers or pesticides. It can be applied either to the plant foliage or to the soil.
CM LIQUID ZINC 12% is compatible with most pesticides and fertilizers. However, a compatibility test is recommended if the desired combination has not been used in the past.
CAUTION: Use caution with co-application of phosphate-containing fertilizer solutions due to potential incompatibility. A jar test is always recommended before making applications that have not been done in the past..

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Follow all recommended governmental procedures for disposal of pesticide spray solutions. Rinse container, empty rinsate and spray tank. Contact county agricultural commissioner for container disposal information.

CONDITIONS OF SALE

The statements made on this label are believed to be true and accurate, but because of conditions of use which are beyond our control, the manufacturer does not make nor does it authorize any agent or representative to make any warranty or representation, expressed or implied, concerning this material or the use thereof except in conformity with the statements on the label. The buyer assumes all risk and liability resulting from improper handling, storage or use and accepts and uses this material on these conditions. If these conditions are unacceptable to the buyer, he should immediately return the unopened product to the seller.

SPECIMAN LABEL

DIRECTIONS

CM Liquid Zinc 12% can be applied to soil and as a foliar application. Actively growing plants with young leaves absorb micronutrients most effectively. Avoid foliar applications of this product when plants are under moisture stress. Application immediately after irrigation or rainfall will give best foliar uptake of micronutrients.
Foliar applications: Apply the required amount of this product in enough water for thorough coverage.
Soil applications: Apply with enough water to give proper coverage. Post application irrigation is recommended to mover fertilizer to root zone.
Liquid fertilizer applications: This product may be applied with nitrogen solutions. Thoroughly mix this product with the nitrogen solution before spraying.
Aerial applications: Apply with at least 8-10 gallons of water per 1 gallon of product..

PRECAUTIONARY STATEMENTS

CAUTION: KEEP OUT OF REACH OF CHILDREN
Harmful if swallowed. Avoid skin contact. Causes eye and skin irritations. In case of contact, wash the affected areas with water immediately and continue washing for fifteen minutes. Seek medical attention if irritation persists. Use rubber gloves and chemical safety goggles when handling this product.

STATEMENT OF PRACTICAL TREATMENT

If this product gets into the eyes, immediately wash the eyes with large amounts of water for at least 15 minutes. Obtain immediate medical treatment. If this product gets on the skin, immediately wash the contaminated area and seek medical attention, if skin irritation persists. If this product has been swallowed and the person is conscious, immediately give large volumes of water. Do not induce vomiting. Seek immediate medical attention.

Information regarding the contents and the levels of metals in this product is available by calling 800-355-4457

RATES:
Tree crops, Fruit crops and Vine Crops All Crops
Nut crops and Pme fruit crops: Apply at a rate of 5 to 14 gallons per acre/per application. Apply as needed at 30 day intervals with first application at green tip.
Citurs and Avocados: Apply at a rate of 1/2 to 2 gallons per acre/ per application, with first application beginning at pre bloom. Subsequent applications may be made at mid crop and again 30 days prior to harvest, or as needed depending on nutrional requirements.
Stone Fruit: Apply at a rate of 4 to 8 gallons per acre/ per application. Begin first application at pink bud or green tip with subsequent applications at fruit set or jacket fall, fruit thinning and 2-4 weeks prior to harvest, or as needed depending on nutritional requirements.
Grapes and Cane Berries: Apply 1 to 2 gallons per acre/ per application. Applications should begin at pre-bloom with subsequent applications at 30-day intervals or as needed depending on nutrional requirements.

Vegetable and Row Crops: Prior to planting, apply 6 to 12 gallons per acre with a broadcast application and thoroughly incorporate into soil. Re-apply on a foliar basis with sufficent water for complete coverage, beginning at early growth to bloom stage, and reapeated every 14 to 21 days or as needed depending on nutritional requirements.

MANUFACTURED BY:
CUSTOM AGRICULTURAL FORMULATORS
P.O. BOX 26104 - FRESNO, CALIFORNIA 93729

Net Contents: Net Weight:

Lot #: