

# MICRONUTRIENT CHELATED LIQUID ZINC (Zn) 9.0

Balance And Fix Zinc Deficiency In Plants And Soil • Nanotized Molecules

**Micronutrient Chelated Liquid Zinc 9.0** is specially designed to balance and fix zinc deficiency in plant and soil. Its Nanotized molecules penetrate and absorb deeper in foliar and soil particles at a much faster rate than regular micro size zinc particles. Micronutrient Chelated Liquid Zinc 9.0 delivers essential micronutrient Zinc more than twice as fast to fix the problem with the plant and soil very rapidly. Micronutrient Chelated Liquid Zinc 9.0 is a first choice when applied as a foliar spray.

## MIXING INSTRUCTIONS:

### Mixing with UAN and other liquid fertilizer solutions:

Liquid Zinc 9.0 may be mixed in any ratio with 28% or 32% low salt urea ammonium nitrate (UAN) solutions.

### MIXING WITH NPK SOLUTIONS:

Generally, no more than a ½ gallon of Liquid Zinc 9.0 should be added to 10 gallons of clear liquid mixed fertilizers such as 9-18-9, 14-36-12 or 8-16-8. Chelated Liquid Zinc 9.0 can be applied by itself or diluted with water, and it is not recommended to be applied directly on seed prior to planting. Always check compatibility with other products prior to use. Do not mix with liquid fertilizers high in orthophosphate or high salt base liquid fertilizers.

### GENERAL RECOMMENDATION:

Corn, Soybeans, Sorghum, Cotton, Sugar Beets, Wheat and other field crops that have a medium to high response to zinc.

### USE RATE :

Mix Chelated Zinc 9.0 at 20-24 oz. per acre.

### IMPORTANT NOTE:

Always check compatibility with other products prior to use. Since weather, crops, soil and other conditions may vary, EST Inc. and/or the Seller/Distributor make no warranty of any kind, expressed or implied concerning the use of this product. The user assumes all risk of use of this product storage and handling whether or not in accordance with directions or suggestions as described.

### CAUTION:

Keep out of reach of children, pets and livestock. Harmful if swallowed. Avoid contact with skin, eyes, or clothing. Refer to the Material Safety Data Sheet (MSDS) for important environmental, safety and health information. This product is not considered to be or to contain hazardous chemicals based on evaluations made by our company under the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

NOTICE: Our only obligation shall be to replace or pay for any material proved to be defective. Beyond the purchase price of materials supplied by us, we assume no liability for damages of any kind and the user accepts the product "as is" and without warranties, expressed or implied. The suitability of the product for an intended use shall be solely up to the user.

Limited Warranty: Max Systems LLC guarantees that this product conforms to its label description and is suitable for its intended use when used in accordance with the label directions before the expiration date. Max Systems LLC or its representatives must be notified of any turf complaint within sixty (60) days after spraying. Max Systems LLC's sole obligation under the warranty shall be to refund the purchase price. Max Systems LLC shall not be liable for and disclaims all consequential, incidental and contingent damages whatsoever. Without limiting the foregoing, Max Systems LLC shall not be responsible for loss or partial loss of crops from any case whatsoever. The limited warranty is in lieu of other warranties, expressed or implied. This limited warranty is void where prohibited by law.

## GUARANTEED ANALYSIS:

Zinc (Zn)	9.00%
Derived from: Zinc Chloride, and Zinc Sulfate	
Liquid Humic with Carbon	2.00%

## TECHNICAL DATA:

Specific Gravity	1.10
Weight per gallon	9.25 lb
Equilibrium Temperature	10°F
pH	9.3
VOC	0.0%

## BASIC FEATURES:

Chelated Liquid Zinc 9.0 is specially designed for soil application to crops requiring zinc. Chelated Liquid Zinc 9.0 can be mixed with liquid polyphosphate fertilizers, 32% or 28% low salt nitrogen solutions and aqua ammonia. Apply the recommended rates shown on this product data or use in accordance with recommendations of a qualified individual or institution, such as, a certified crop advisor, agronomist, or apply according to recommendations of an approved nutrient management plan. Consideration for timing, rate, and placement are important for best results. Application rates may vary depending on the crop's need for zinc and soil fertility levels.



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CHELATED LIQUID ZINC

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