

MICRONUTRIENTS

NEW PRODUCT for 2026

About Innova[®] Liquid Zinc 9%

Innova Liquid Zinc 9% is a concentrated, chelated zinc solution for use in soil, foliar, and fertigation applications. It contains 9% zinc chelated with EDTA, plus ammoniacal nitrogen to aid in uptake.

Zinc is required for enzyme activation, auxin synthesis, and chlorophyll formation, and deficiency is common in high-pH, low organic matter, and in cool, wet soils. Innova Liquid Zinc 9% is formulated to correct or prevent zinc deficiencies across a wide range of crops. For best results, base application rates on soil and/or tissue tests and apply in a split program where zinc demand is high.

Benefits of Innova Liquid Zinc 9%

- Corrects or prevents zinc deficiencies across a wide range of crops.
- Chelated zinc (Zn-EDTA) improves solubility, compatibility, and availability in both the soil and in spray tank solutions.
- Supports early root and shoot growth, especially in cool, wet springs and high pH soils.
- Promotes enzyme function, auxin production, and chlorophyll formation.
- Helps improve pollination, grain set, and uniform maturity.

GUARANTEED ANALYSIS

Total Nitrogen (N).....	4.5%
4.5% Ammoniacal Nitrogen (N)	
Zinc (Zn).....	9.0%
9.0% Chelated Zinc (Zn)	
Derived from: zinc diammonium EDTA	

Application Instructions

Soil Applications

Apply 1-10 quarts per acre, depending on soil and/or tissue test levels. Apply alone, or as tank mix. Use sufficient agitation to ensure proper mixing. Apply uniformly across the field to prevent plant injury.

Foliar Applications

Apply 1-2 pints per acre per application. Product can be applied at 10-14 day intervals during rapid growth and reproductive stages as determined by soil and/or tissue tests.

Fertigation Applications

Innova Liquid Zinc 9% may be injected into drip, sprinkler, or pivot irrigation systems. Apply 1-2 quarts per acre per application throughout the growing season as determined by soil and/or tissue tests. Use a backflow prevention device to avoid contamination of the water source.

