



LIQUID ZINC 10%

Make your production more efficient and more profitable

GENERAL INFORMATION

LIQUID ZINC 10% is a liquid formulation of both primary (N) and micro (Zn) plant elements. Zinc is an essential element in plant nutrition and protein metabolism. LIQUID ZINC 10% stimulates cell growth above and below the ground, promoting better utilization of other soil and fertilizer nutrients, thus increasing yields and improving quality. It is formulated for use in pre-plant or at planting liquid fertilizers, including polyphosphates and nitrogen solutions. LIQUID ZINC 10% is recommended for crops that require high zinc usage, such as but not limited to corn, edible beans, onions, and potatoes.



8-0-0 + 10% Zn

Increase
Your Yields!



GUARANTEED ANALYSIS:

Total Nitrogen (N)	8.0%
8% Ammoniacal Nitrogen	
Sulfur (S) combined	4.5%
Total Zinc (Zn)	10.0%

Derived from: Ammonia and Zinc Sulfate.

Liquid Zinc Promotes

- Better root development
- More vigorous shoot growth
- Better flower formation and fruit set
- Improved disease and stress tolerance
- More uniform maturity
- More efficient utilization of soil and fertilizer nutrients

Zinc Requirements

Zinc is an essential element in plant nutrition. It is needed in protein metabolism and forms a part of the enzyme system which regulates plant growth. Zinc is ranked high on the list of plant foods as one of the most limiting factors in crop production. A Zinc deficiency manifests itself in stunted plants, shortened internodes and generally slow growth. A Zinc deficiency can occur in any soil.

Crop Response

LIQUID ZINC stimulates cell growth above and below the ground, promoting better utilization of other soil and fertilizer nutrients, thus, increasing yields and improving quality.

Application Instructions

LIQUID ZINC 10% is generally compatible with fertilizer solutions. Proper timing, rate, and placement is important for desired results and highly dependent on stage of crop growth, soil fertility levels, and environmental conditions. Applications made to soil should be incorporated. Always make a small-scale test (jar test) to assure compatibility in your material. See Omni recommendation sheet for full label recommendations.

Physical Properties

Weight per gallon	10.1 lbs.
Weight per pint	1.25 lbs.
Elemental Nitrogen (N) per gallon	1.30 lbs.
Elemental Zinc (Zn) per gallon	1.50 lbs.
Gallons per ton	200.00

Product is available from Humboldt, TN

Package Sizes: Bulk, 250 gallon mini-bulks, 30 gal drums, 5 gal pails, 2 x 2.5 gallon package

This bulletin provides some technical information and is not intended to give complete information for all applications. Always read and follow label directions.



**FOR MORE INFORMATION, LABELS, MSDS
and a COMPLETE PRODUCT LIST:**

- log onto www.CoreAgri.com
- contact your sales representative
- or call: 1-800-385-4715

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