Zinc EDTA (9.0%)

Product Specifications:
Zinc EDTA 9.0% is a liquid zinc source, specially formulated to contain both macro and micro-nutrients. Zinc is used in cellular plant growth above and below the soil. This product is recommended for crops requiring high levels of zinc (for example, corn, beans, and cotton).

Product Features:
- High Purity Zinc
- Corrects and/or prevents Zinc deficiency in crops
- Foliar, Soil, Irrigation Water Applications
- Compatible with liquid suspension fertilizers

Derived From:
- Zinc Oxide
- Anhydrous Ammonia
- Ethylenediaminetetraacetic acid (EDTA).

Caution:
While Zinc EDTA 9.0% is compatible with most liquid fertilizers, a small scale compatibility test (jar test) should be conducted prior to use.

Do not store below 32°F.

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Guaranteed Analysis:

Total Nitrogen (N)	8.0%
Ammoniacal Nitrogen	4.0%
Other Water Soluble Nitrogen	4.0%
Zinc (Zn)	9.0%
Chelated Zinc	9.0%
pH	6.0-8.0

Physical Properties:

Weight per gallon	11.0 lbs
Elemental Nitrogen (N) per gallon	0.88 lbs
Elemental Zinc (Zn) per gallon	0.99 lbs
Gallons per ton	182 gal

Usage Instructions: Products should be used based on soil and/or tissue analysis and is used for correction of zinc deficiencies. For optimal application rates, consult an agronomist. For regional/crop specific applications, consult your state's recommendations. Ideal application rates vary depending on soil pH, organic matter, and crop type.

Soil Application: Can be applied in water or with other liquid fertilizers for a pre-plant starter or side dress applications. The most effective treatment of row crops is soil application in a band at planting time or as a side-dressing shortly after planting

Foliar Application: Dilute 1 gallon of the product with a minimum of 20 gallons of water to prevent phytotoxicity. If mixing with glyphosate or other herbicides, it is recommended to add a source of ammonium sulfate.

Irrigation Water Application: Apply 1-4 qts of product per acre (unless otherwise advised by an agronomist) within 2 weeks of planting and before flowering. Use a back-flow check valve to prevent back-siphoning into the water system.