



StandUp® Fertizol® Zn



Increases length of time zinc is available to the plant.

Allows zinc, phosphorus, and other micronutrients already present in the soil more available for plant uptake.

Principal Functioning Agents

- ↳ Total Nitrogen (N)4.0%
4.0% Ammoniacal Nitrogen (N)
- ↳ Zinc (Zn)4.5%
4.5% Chelated Zinc (Zn)
Derived from: Aqua Ammonia, Zinc EDDHA and Zinc EDTA.

Maximum Nutrient Efficiency

Fertizol® Zn is a zinc solution chelated with ortho-ortho EDDHA designed for use in most soil applied liquid fertilizers.

The ortho-ortho EDDHA chelate improves the bioavailability of micronutrients such as Fe, Cu, Mn, and Zn.

Enhanced nutrient availability increases speed of emergence, overall plant health, and ultimately yield.

Improved Handling Characteristics

Fertizol® Zn is a new formulation that contains an improved defoamer system to reduce foam formation when mixing with starter fertilizers.

Starter fertilizers vary in their quality and level of impurities that can lead to precipitate formation. Fertizol Zn contains a new compatibility aid to improve the compatibility and longevity of compatibility with a wider array of starter fertilizer options.

Compatibility

Fertizol® Zn can be blended with most primary, secondary, or micronutrients as well as crop protection products. Add Fertizol Zn to liquid fertilizer and agitate lightly until mixed. In the absence of published information, check compatibility by performing a jar test prior to mixing.

Application Directions

- ↳ **For use as or with an in-furrow starter fertilizer or postemergence to prevent or correct zinc deficiency.** Apply 1-4 qt per acre (1-2 qt/A is most common) alone or added to an existing phosphorus based in-furrow starter fertilizer program for Corn, Dry Bean, Potato, Sorghum, Soybean, Sugarbeet, or any other crop that could benefit from additional nutrient accessibility from starter fertilizer. Fertizol Zn can be diluted with water at a ratio of no more than 4 parts water to 1 part Fertizol Zn. Water **MUST** be added into Fertizol Zn. Do not add Fertizol Zn to water.

Package Size

- ↳ 2x2.5 gal
- ↳ 250 gal

Minimum Storage Temperature

- ↳ Fertizol® Zn will freeze at 10°F. If allowed to freeze, thaw completely prior to use.