

Trophic Zinc contributes a highly bioavailable supply of zinc to all cropping systems.

PRODUCT FEATURES

- Derived From: Zinc Sulfate

BENEFITS OF ZINC MICRONUTRIENTS

- Low levels of zinc can inhibit protein synthesis, starch formation, and hormone regulation, leading to higher susceptibility to environmental stresses.
- Contributes a highly bioavailable supply of zinc to all cropping systems that may require this key microelement.
- Formulated with biochar and ultra-low molecular weight soluble organic acids that offer both ease of application and optimal economic impact when zinc is needed.

TECHNICAL SPECIFICATIONS	
Certifications	OMRI
Guaranteed Analysis	8.2% Zinc
pH	2 to 3
Form	Liquid
Appearance	Dark Liquid
Weight	10.3 lbs
Available Variants	2.5g, 265g

FOR BEST RESULTS

- Conduct a soil or leaf test to determine the specific nutrient deficiencies, particularly zinc levels
- Apply during the active growth stages of your plants, such as during vegetative growth or flowering
- Apply directly to the leaves of plants, ensuring even coverage
- Apply directly to the root zone of plants
- Incorporate into your irrigation system for a controlled and efficient application
- Store in a cool, dry place away from excessive moisture and heat

SUGGESTED APPLICATION RATES			
Label Rates	MIN	MID	MAX
Foliar for < Acre	-	-	-
Foliar for Acre +	8 oz/ac	16 oz/ac	32 oz/ac
Soil for < Acre	-	-	-
Soil for Acre +	32 oz/ac	64 oz/ac	128 oz/ac

