BLUE TSUNAMI

High quality chelated zinc.

ACTIVE INGREDIENTS

•	Total Nitrogen (N)	8%
	8% Ammonical Nitrogen	

Derived from: zinc chloride, citric acid, EDTA acid and anhydrous ammonia.

APPLICATION DIRECTIONS

Starter

General recommendations (depending on crop and soil fertility level) are 1-2 qt/A as a starter for moderate to highly sensitive crops such as corn, dry beans, potatoes, sorghum, soybeans, and sugarbeets.

1-4 qt/A broadcast for moderate to highly sensitive crops such as corn, dry beans, potatoes, sorghum, soybeans, and sugarbeets.

COMPATIBILITY

Blue Tsunami has been shown to be compatible with most pesticides and some liquid fertilizers including 10-34-0. However, a jar test may be needed to guarantee compatibility due to differences in the quality of specific water sources or specific fertilizers. Blue Tsunami is not compatible with orthophosphate fertilizers.

CROPS





Beans





Sugarbeets





Wheat



Barley









PACKAGE SIZE | 2x2.5 gal | 250 gal | Bulk

FEATURES AND BENEFITS

- High quality zinc is chelated for maximum availability.
- Prevents zinc tie-up in the soil.



Blue Tsunami® is a 10% chelated zinc fertilizer. Chelation protects zinc from fixation by the soil. Soil applications of zinc chelate are not as readily tied-up in the soil as inorganic sources (oxides, sulfates, etc.). The degree to which zinc remains available may vary based on crop, type of application, soil texture, soil pH, and other nutrients in the fertilizer so local recommendations may vary.



