



Fully Chelated Liquid Micronutrients

- Superior uptake !
- pH balanced !
- Highly compatible!
- Surfactant included!
- Enhanced \$\$Value & Performance in comparison to other chelated products!

PRODUCT DESCRIPTION

- KRYSTAL KLEAR™ patent pending micronutrients are produced with a combination of enhanced, sodium-free EDTA and Amine/IDS, a new biodegradable chelating agent.
- KRYSTAL KLEAR™ micronutrients are formulated to a neutral pH and are stable in wide pH ranges (2-12).
- KRYSTAL KLEAR™ micronutrients are phosphate compatible and can be tank-mixed with most fertilizer solutions and pesticides.
- KRYSTAL KLEAR™ micronutrients contain a surfactant for better crop coverage.
- **KRYSTAL KLEAR™ TURF MIX**
(3 FE / 1.5 MN / .25 B, CU, ZN)
- Research trials conducted to evaluate the performance of KRYSTAL KLEAR™ micronutrients have shown that uptake can be superior to that of typical EDTA-Chelated micronutrients in many spray applications.



PRODUCT BENEFITS

- When IDS is compared to standard EDTA in the pH range between 5 and 8, there is a significant advantage for IDS.
- IDS is a more efficient chelate at typical soil and water pH ranges.
- KRYSTAL KLEAR™ products are versatile and can be used in tank mixes or as a value added component of fertilizer blends, phosphates, and nitrogen solutions.

FOLIAR APPLICATIONS

- When foliar spraying KRYSTAL KLEAR™ micronutrients through a conventional sprayer, use a minimum of 20 gallons of water per acre.
- Watering-in is not necessary. Best results are obtained when irrigation is not applied for 4-6 hours after application.
- Use 1-3 qts. per acre in 20 to 60 gallons of water.

 **TURF MIX**

is the “Klear” choice for your micronutrient requirements!



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