

# CHELATED MICRONUTRIENTS FOR SUPERIOR PLANT HEALTH



## Product Options

### **KRYSTAL KLEAR® AGRA MIX II**

2% B, 2% Mn, 2% Zn and  
0.5% Cu solution

### **KRYSTAL KLEAR® AGRA MIX III**

Chelated 2% B, 2% Mn, 2% Zn,  
0.5% Cu and 0.25% Fe solution

### **KRYSTAL KLEAR® CROP MIX II**

4% Zn, 1% Mn, 0.5% Cu, 0.25% Fe  
and 0.1% B solution

### **KRYSTAL KLEAR® FE**

4% chelated iron

### **KRYSTAL KLEAR® MG**

3% chelated magnesium

### **KRYSTAL KLEAR® MN**

5% chelated manganese

### **KRYSTAL KLEAR® ZN**

9% chelated zinc

### **KRYSTAL KLEAR® B**

5% complexed boron

### **KRYSTAL KLEAR® CU**

5% chelated copper

*\*See product labels for  
complete application instructions.*

## THE KRYSTAL KLEAR DIFFERENCE

**Krystal Klear®** micronutrient solutions are engineered with patented dual-chelation technology, combining IDS-40 and EDTA for superior crop nutrition. Designed specifically for agriculture growers, these solutions offer exceptional tank-mix compatibility, rapid nutrient uptake, and sustained effectiveness. With Krystal Klear, you can ensure your crops receive the precise micronutrients they need to maximize yield and quality, even under challenging conditions.

## WHY CHOOSE KRYSTAL KLEAR?

### **Patented Dual-Chelation Technology**

Combines biodegradable IDS-40 with EDTA to maximize stability and performance.

### **Superior Stability**

Maintains chelated metals in solution longer, even in orthophosphate-rich environments, ensuring consistent nutrient delivery.

### **Enhanced Uptake**

Provides quick absorption of essential micronutrients, supporting optimal plant health and resilience.

### **Exceptional Tank-Mix Compatibility**

Formulated to prevent precipitation and mix seamlessly with fertilizers and other plant care products.

### **Sustained Performance**

Delivers a lasting response, helping plants withstand stress and maintain vibrant growth.