



# Ultra-Che<sup>®</sup>

By WINFIELD UNITED

## Protects Micronutrients with EDTA Chelation

Ultra-Che<sup>®</sup> line of micronutrients are fully chelated with EDTA or HEDTA to reduce nutrient tie-up in the soil and therefore increase nutrient efficiency and availability to plants. The chelators in Ultra-Che<sup>®</sup> micronutrients provide the strongest and most reliable protection against micronutrient deactivation.

### FEATURES AND BENEFITS

Chelating agents in Ultra-Che<sup>®</sup> micronutrients:

- Provide strong protection against immobilization of metal ion micronutrients to help keep products stable and plant-available
- Help supply nutrients more efficiently
- Help increase tank-mix compatibility of Ultra-Che<sup>®</sup> micronutrients with other products

### Uses and Compatibility

Ultra-Che<sup>®</sup> micronutrients can be used on a variety of crops with flexible timing, including pre-plant, starter, sidedress or fertigation. Ultra-Che<sup>®</sup> micronutrients are generally compatible with pesticides and easily mix with starter or pop-up fertilizers for optimum early-season nutrition for your crops.

### Product Line

Products	Formulation
Ultra-Che <sup>®</sup> Calcium 3% EDTA	3.0% Chelated Calcium 2.0% Nitrogen
Ultra-Che <sup>®</sup> Copper 7.5% EDTA	7.5% Chelated Copper 7.0% Nitrogen
Ultra-Che <sup>®</sup> Corn Mix EDTA	5.5% Chelated Zinc 1.5% Chelated Manganese 0.4% Chelated Copper
Ultra-Che <sup>®</sup> Iron 4.5% HEDTA	4.5% Chelated Iron 2.0% Nitrogen
Ultra-Che <sup>®</sup> Magnesium 2.5% EDTA	2.5% Chelated Magnesium 2.0% Nitrogen
Ultra-Che <sup>®</sup> Manganese 6% EDTA	6.0% Chelated Manganese 3.0% Nitrogen
Ultra-Che <sup>®</sup> Zinc 9% EDTA	9.0% Chelated Zinc 7.0% Nitrogen

**REGION**  
All

**USE RATE<sup>†</sup>**  
Varies by product and deficiency rating

**APPLICATION GUIDE<sup>†</sup>**  
Pre-plant  
Starter  
Sidedress  
Fertigation

**PACKAGING**  
Varies by product