



ReaX Select is a premium blend of micronutrients, balanced to provide a ratio that addresses the most common deficiencies in crops, and reacted with C<sup>2</sup> Technology. Unlike a single chelating agent like EDTA, the “library” of chelating organic compounds in C<sup>2</sup> Technology protects nutrients AND provides additional soil benefits.

### **GROWER BENEFITS:**

- C<sup>2</sup> Technology stabilizes nutrients prone to movement in the soil for reliable, available nutrition
- Designed to promote beneficial soil microbial activity to drive biological processes that make nutrition more available to the growing crop

### **RATES:**

1-8 qt/A

### **FEATURES:**

- C<sup>2</sup> Technology to enhance applied and native nutrient availability and uptake
- Extracted carbon and a carbohydrate package for nutrient chelation and soil amendment properties
- 4% Nitrogen, 2% Sulfur, 1.5% Zinc, 1.5% Manganese, 0.5% Copper, 0.5% Iron, 0.25% Boron, and 0.01% Molybdenum

### **ANALYSIS:**

4-0-0 2% S with C<sup>2</sup> Technology

## **| WHAT IS C<sup>2</sup> TECHNOLOGY?**

**C<sup>2</sup>** is a proprietary technology consisting of extracted Carbon and Carbohydrate reacted with nutrients for improved Soil Health and Plant Performance.

**Carbon:** Increases nutrient availability by fostering growth of beneficial soil microbes and positively impacting soil attributes creating better holding capacity for nutrients and water

**Carbohydrate:** Improves nutrient uptake and availability in both soil and foliar applications



#### **ALWAYS READ AND FOLLOW LABEL DIRECTIONS.**

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CA, NV, and AZ do not recognize the symbol C<sup>2</sup> as a beneficial marketing claim.

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