

# Foster™ FC

## Fertilizer Catalyst

### **Foster FC is a premier microbial-based fertilizer catalyst**

- **Drives growth to optimize yield potential**
- **Maximizes fertilizer efficiency and return on investment**
- **Excellent tank-mix compatibility with commonly used in-furrow starters**
- **Foster FC is designed to:**
  - Improve microbial diversity in the soil
  - Enhance nutrient mineralization
  - Increase nutrient availability and uptake
  - Drive plant vigor



#### **Fertilizer Catalyst**

A substance that causes or accelerates a chemical reaction, enhancing a plant's ability to utilize fertilizer and absorb nutrients more efficiently.

### **What makes Foster FC Premier?**

#### **Source of Bacteria**

- The bacterial strains in Foster FC are derived from agricultural soils in the United States, giving them the ability to hold up to a wide array of biotic and abiotic stresses.

#### **CFU Count**

- The CFU count found in Foster FC is significantly higher than the industry average.

#### **Parent Stock**

- Each production of Foster FC is produced from the "parent" cells that were originally selected based on over 1,000 tests, to meet the highest standards.

#### **Shelf Life**

- Foster FC has a multi-year shelf life, unlike many microbial-based products on the market.