

# MANEUVER™

Mi-Fi™  
NETWORK

**MICROBIAL ACQUIRED NUTRITION**

## Maneuver™ makes critical nutrients more plant available.

This occurs throughout the growing season, deploying complementary modes of action, including nitrogen fixation, for enhanced uptake of nutrients.

### 3 MODES OF ACTION

#### ● N-Fixation

Converting N<sub>2</sub> gas from the atmosphere into plant available nitrogen

*Effects: Nitrogen*

#### ● Mineralization

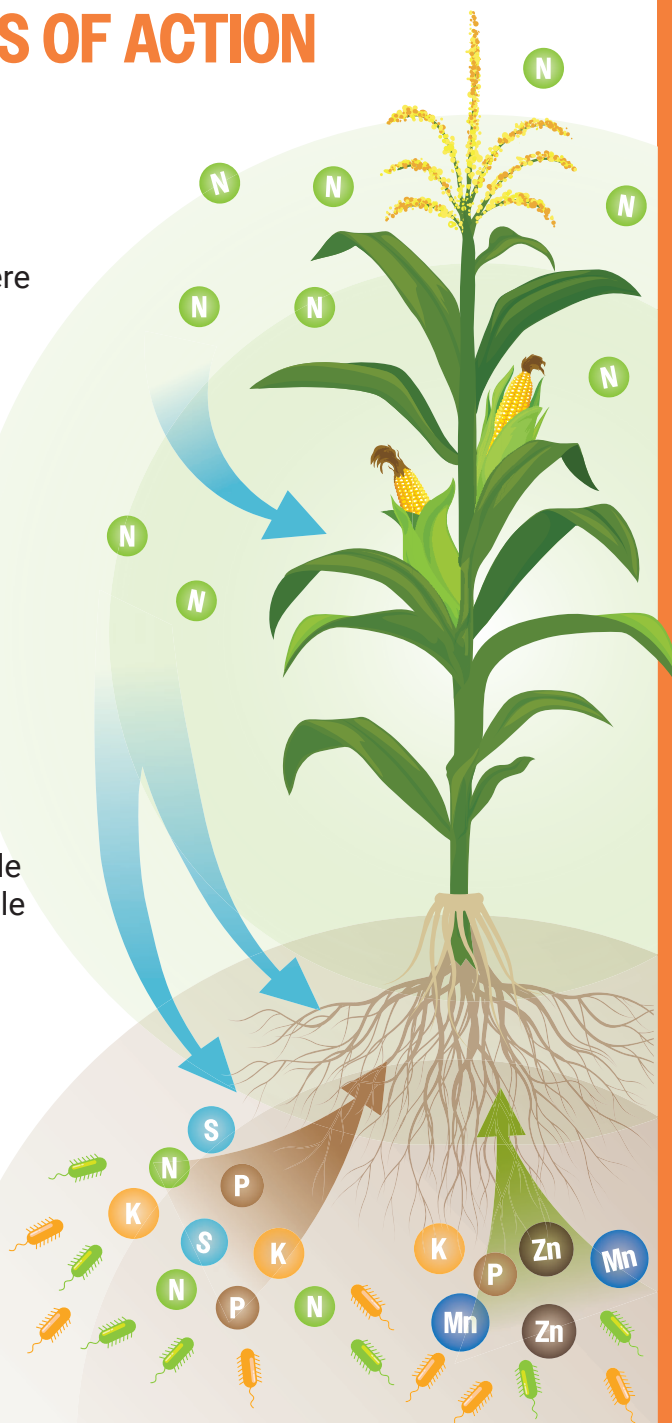
Converting soil organic matter into plant available nutrients

*Effects: Nitrogen, Phosphorus, Sulfur, Potassium & others*

#### ● Solubilization

Converting insoluble minerals into soluble plant available nutrients

*Effects: Phosphorus, Potassium, Zinc, Manganese & others*



## SEASON-LONG NUTRIENT ACCESS

- Promotes the availability of key nutrients, including nitrogen, throughout the growing season
- Maneuver functions in the rhizosphere as well as within plant roots and leaves
- Improves nutrient uptake, which drives plant growth, grain fill, and yield



## RESILIENT MICROBES

- Maneuver microbes are in a protected form for maximum viability
- Safe to mix with fertilizers, pesticides, adjuvants, and more
- Vigorous microbes and high CFU's promote quick colonization



## APPLICATION FLEXIBILITY

- Easy-to-use product that can fit multiple application methods
  - Starter (IF or 2x2)
  - Pre Broadcast
  - Early Post
  - Side-dress
  - Fertigation

## USE RATE

6 grams/A (Starter)  
8 grams/A (Broadcast)