

# SoilNXT

S – 5%, B-.1%, Co-.04%, Cu-.8%, Fe-1%, Mn-1.8%, Mo-.018%, Zn-.3%

## HOW IT WORKS

A soil-applied micronutrient and soil conditioning product designed to support nutrient efficiency when used as part of a fertility program. SoilNXT is a proprietary mix of peptides, free amino acids, naturally chelated and complexed nutrients, plant extracts, fermentation metabolites and organic acids that have been proven to increase microbial biomass and activity.

## PRODUCT BENEFITS

### NUTRIENT AVAILABILITY

- **Accelerates Nutrient Cycling:** Enhances microbial activity for faster nutrient availability

### CROP HEALTH

- **Improves Uptake and Efficiency:** Naturally chelated nutrients ensure better absorption and utilization
- **Promotes Uniform Growth:** Supports consistent development and higher yield potential
- **Optimizes Soil Health:** Strengthens the foundation for long term productivity
- Boosts microbial activity for faster nutrient cycling

### EASE OF USE

- SoilNXT mixes easily with UAN or water applied directly to the soil
- Apply with your pre-plant/pre-emerge, weed and feed, in-furrow, side-dress/y-drop applications

## Ready to take your soil to the next level?

Contact your AcreEdge® representative today and discover how SoilNXT can transform your fertility program.

## ACTIVATING SOIL BIOLOGY TO UNLOCK NUTRIENTS AND MAXIMIZE FERTILIZER EFFICIENCY

### CROPS

Corn, Soybeans, Wheat and Cereal Grains, Alfalfa, Hay, & Forages

### TIMING

Pre-emerge/Pre-plant, In-furrow, Side-dress/Y-drop

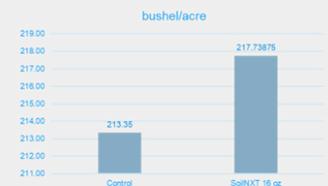
### USE RATE

In-furrow: 8-12 oz/acre

Pre-plant/Pre-emerge  
Broadcast: 16-24 oz/acre

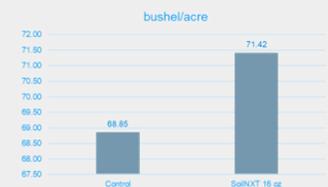
Side-dress/Y-drop:  
8-12 oz/acre

### 2025 Corn



8 Locations, 32 replications  
SoilNXT Broadcast 16 oz/acre

### 2025 Soybeans



3 Locations, 6 replications  
SoilNXT Broadcast 16 oz/acre