

# Soltellus™ 2000L

Increase Crop Yield While Improving Soil Health

## Overview

Introducing Soltellus™ polymer, a multifunctional, biodegradable, water soluble polymer that improves nutrient retention and availability, soil health and water quality, increasing crop yields by up to 10%. Better for you, your soil and the environment, Soltellus is a powerful and sustainable tool in your agricultural arsenal.

## Benefits

### IMPROVES NUTRIENT UPTAKE

With Soltellus, important nutrients are more readily accessible to plants over an extended period of time, without the use of nonbiodegradable polymers, such as polyacrylates.

### IMPROVES SOIL HEALTH

Soltellus increases organic matter content in the soil, promoting microbial activity and improving overall soil health, versus nonbiodegradable polymers, like polyacrylates and EDTA, typically used in slow-release fertilizer blends.

### IMPROVES WATER QUALITY

Soltellus chelates Ca and Mg ions in hard water to reduce scale buildup, and enhance efficacy of other crop protection products.

**10%**  
Up to 10% Yield  
Increases in Soltellus™  
Treated Crops

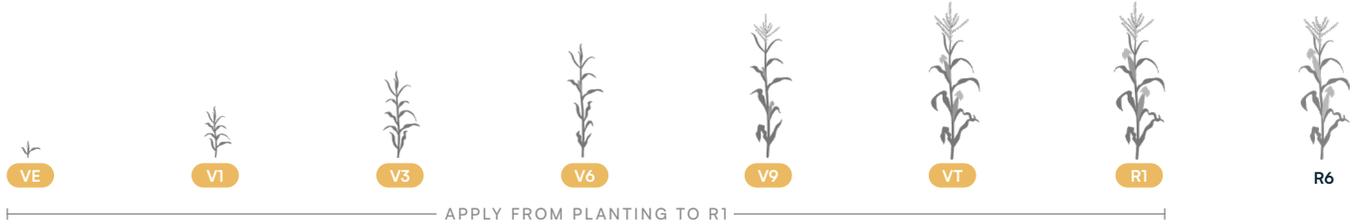
**2-6X**  
Return on Investment



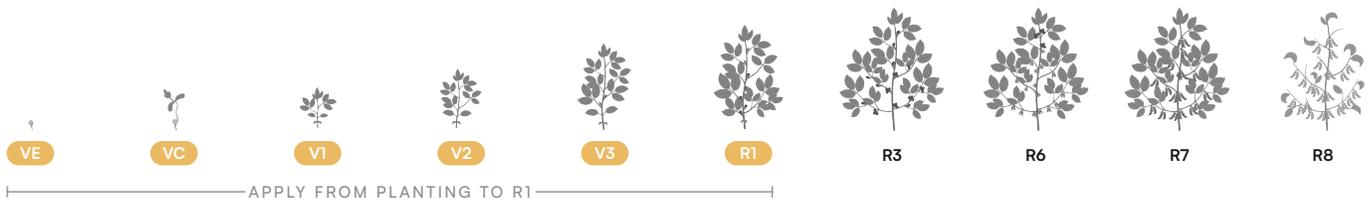


# Soltellus™ Polymer 2000L

## Corn In-furrow, 2x2, Broadcast, Foliar, Side-dress, Irrigation



## Soybeans In-furrow, 2x2, Broadcast, Foliar, Side-dress, Irrigation



## Cotton In-furrow, 2x2, Broadcast, Foliar, Side-dress, Irrigation



## Wheat In-furrow, 2x2, Broadcast, Foliar, Side-dress, Irrigation

