



## Overview

Introducing Soltellus™ polymer, a multifunctional, biodegradable, water-soluble polymer that improves water conservation and quality, nutrient retention and availability, and irrigation precision. Soltellus helps greenhouse and hydroponic growers improve performance and reduce operational costs. Better for you, your plants, and your system, Soltellus is a powerful and sustainable tool in your growing toolkit.

## Benefits

### IMPROVES WATER CONSERVATION & QUALITY

Soltellus mitigates hard water by chelating Ca and Mg ions, reducing scale buildup, and maintaining cleaner irrigation lines. This results in improved water flow precision, longer equipment life, and reduced maintenance and replacement costs, allowing you to conserve water and increase system efficiency.

### IMPROVES IRRIGATION PRECISION

Soltellus enhances distribution uniformity and delivers a consistent water stream across your greenhouse system. With more controlled water delivery, your crops receive exactly what they need, where they need it, minimizing waste and maximizing ROI.

### IMPROVES NUTRIENT AVAILABILITY

Soltellus promotes nutrient flow and retention, allowing for better plant access over time. This ensures your plants receive a more consistent and effective nutrient supply throughout the growing cycle, supporting healthier growth and better yields.

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

**2-6X**  
Return on  
Investment

