

Proven Results for Crop Performance

Soltellus™ 2000L:
Agriculture's Power Polymer



lygos.com
info@lygos.com
+1 (510) 356-0555



Soltellus™ is an innovative, biodegradable polymer designed to enhance soil health, water quality and crop performance. As a multifunctional, water-soluble chelating agent, Soltellus™ improves nutrient retention, increases NPK cycling and fosters a thriving soil microbiome. Soltellus™ is a practical and sustainable solution for improving soil health and crop yields. Here are some data highlights from Soltellus™ trials during the 2024 crop year.



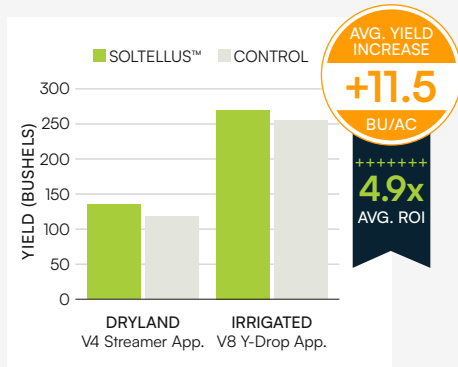
SOLTELLUS™

CONTROL

Corn Performance

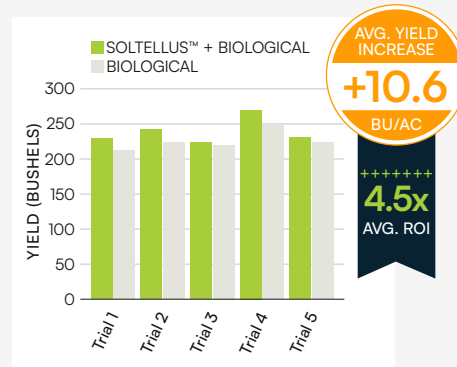
SOLTELLUS™ VS. CONTROL

Northern Mississippi



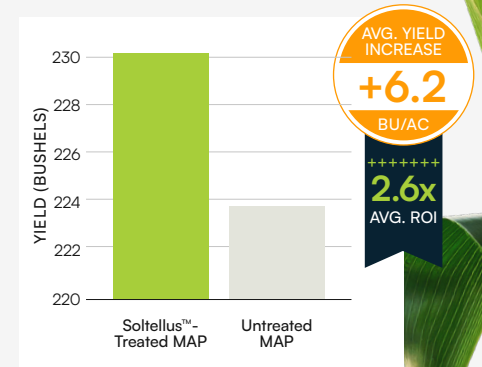
SOLTELLUS™ + BIOLOGICALS

Minnesota



SOLTELLUS™ + FERTILIZERS

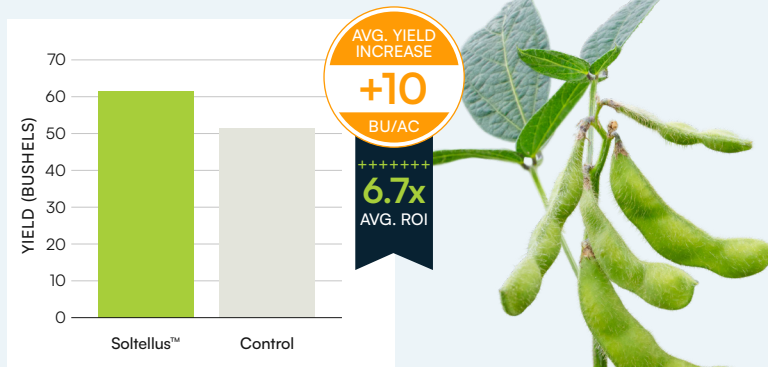
Midwest | Average of 5 Trials



Soybean Performance

SOLTELLUS™ VS. CONTROL

Missouri | Foliar Application at Pod Fill



Silage Performance

SOLTELLUS™ VS. CONTROL

California | Pre-Plant Application

