



**ENHANCED
SEEDLING VIGOR &
STAND**



**ENHANCES
NUTRIENT UPTAKE**



**IMPROVED ROOT
SYSTEM**



**IMPROVED STRESS
TOLERANCE**

The Breakdown

MST includes seven different microbial species to ensure the right microbes are in the right place at the right time.

**Microbial
package includes
beneficial bacteria &
fungi including:**

Mycorrhizae, Trichoderma,
& a consortia of five
different Bacillus Species!



Product Description

Myco Seed Treat®, (MST), is a comprehensive biological seed treatment that delivers a consortium of 7 different species of bacteria and fungi that surround the seed and quickly form symbiotic and mutualistic relationship with emerging roots creating a much more active rhizosphere to support crop development.

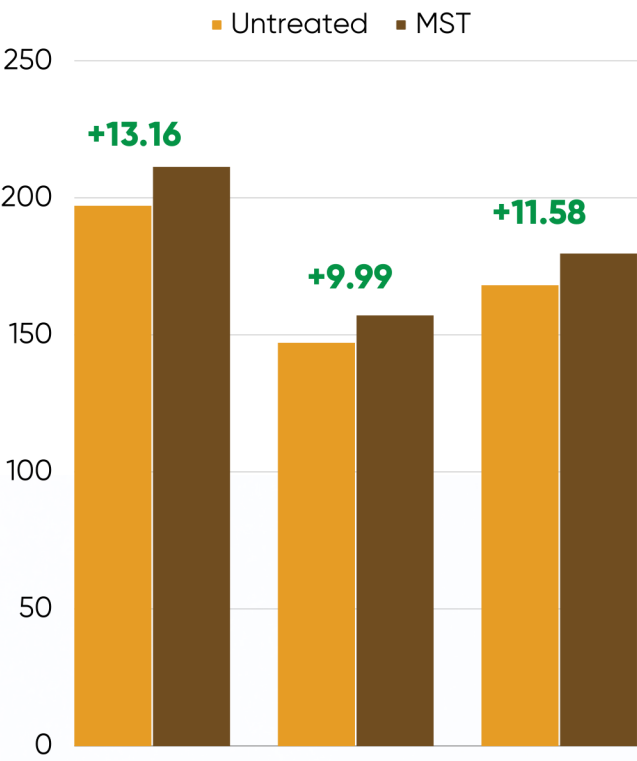
Features

- Microbes live symbiotically with the plant root and improve soil nutrient cycling
- Mycorrhizal fungi extend the reach of the plant's roots for nutrient uptake
- Boosts initial growth and works throughout the season to improve nutrient uptake, while colonizing existing root system
- MST aids in abiotic stress resistance

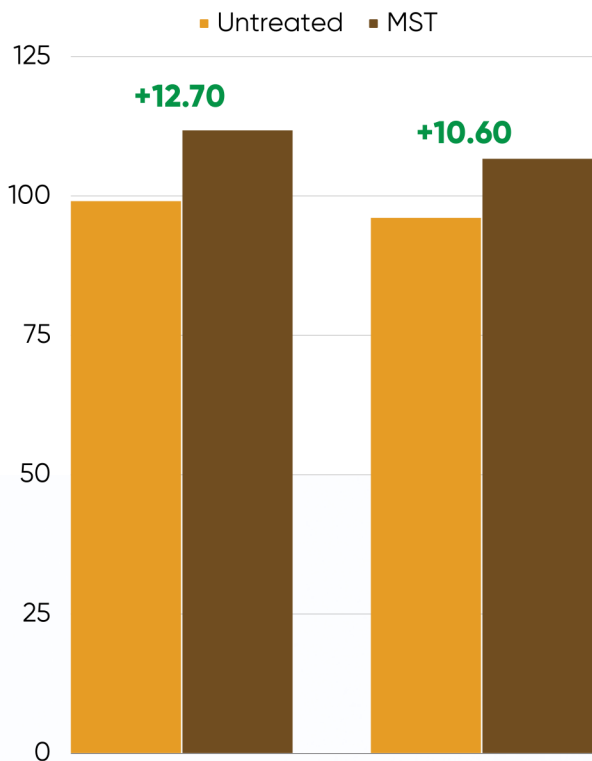


To learn more, visit www.dphbio.com or call 1.800.648.7626

Product Data



Tryon Group Research
 Trial 07LF4C, Variety 108 RM Round Up
 Hybrid Seed Corn Trial, Madison, WI



Western Illinois University Research
 Allison Organic Research Farm
 Corn Production Trial, McDonough, IL



Application Methods

4 – 12 oz per 100 lb. of seed; Use higher rates for smaller seed diameters.
 Please see product label for instructions and recommendations for tank mixing and application methods.