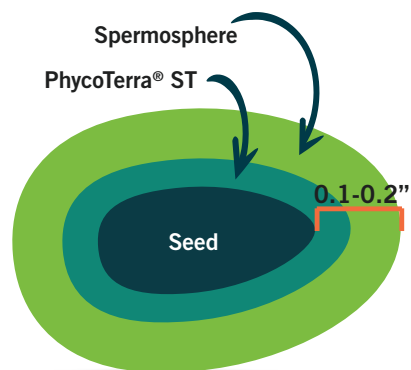




PhycoTerra® ST is an award-winning, innovative microalgal seed treatment produced to supercharge the seed and the immediate soil microbiome around the seed by adding a high-quality carbon source to the coating. The unique mode-of-action wakes up the microbes in the spermosphere, which helps improve crop establishment to promote higher yield potential—all while being applied at low rates.



### USE RATES:

**CORN, CEREALS, CANOLA:** 2-5 oz/CWT

**COTTON:** 2-4 oz/CWT

**SOYBEANS:** 1.5-3 oz/CWT

**DRYBEANS, PEAS, LENTILS:** 1.5-4 oz/CWT

**COVER CROPS:** 2-4 oz/CWT

## FEATURES

**Unique mode-of-action with proven on-farm results**

## BENEFITS

- Improves microbiome for both the seed and immediate soil around the seed at planting (spermosphere) with inert microalgae superfood.
- Delivers superior food source to microbes that optimize germination, early vigor, faster-developing root structure, and improved stand establishment.
- Offers low application rates with notable, consistent ROI & yield increases.

**Compatible & flexible to use in existing seed treatment programs**

- Compatible with other seed treatment blends (fungicides, insecticides and inoculants) and nematicide/soybean SDS mixtures.
- Easy-to-use with no special equipment needed for application or special storage requirements.



## Soybean Trial Middle Season Comparison

LOCATION: Des Lacs, ND

SOIL TYPE: Silty Clay

ORGANIC MATTER: Unknown

VARIETY: Beck's 3082FP

TRIAL INFO: 3rd Party CRO

PLANTING INFO: May 2020

APPLICATION TIMING: 1x at planting strip trial of 44.9 acres treated



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