

# N<sup>®</sup>TEXX

## SEED COAT

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## SOIL INOCULANT WITH HUMUS

N-TEXX<sup>®</sup> Soil Inoculant is a microbial-based product intended to increase the active biomass in the soil. N-TEXX introduces microbes into the soil resulting in improved plant vigor and nutrient cycling.

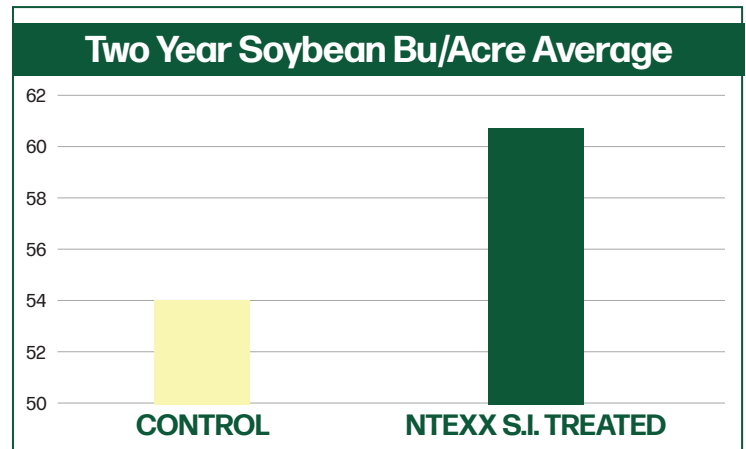
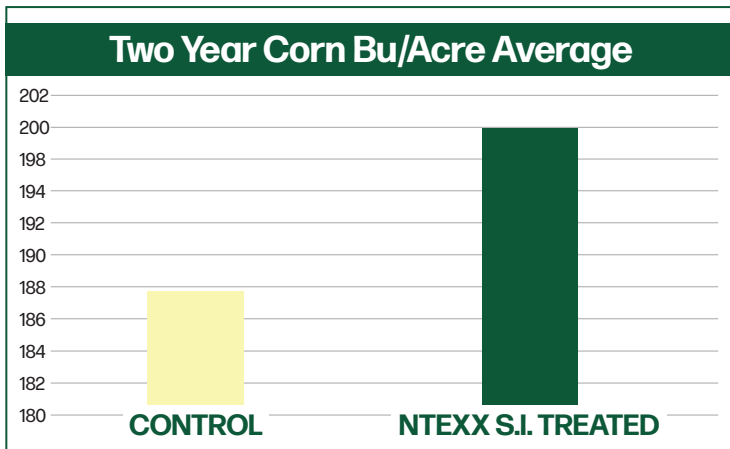
Many of the bacteria found in N-TEXX are spore forming bacteria allowing for flexible mixing and application options.



### KEY BENEFITS

- Enhances fertilizer program by increasing plant nutrient uptake
- Improves germination and plant vigor
- Increases root mass growth
- Improves water infiltration
- Improves soil environment for plant growth by building the aerobic zone of the soil
- Stimulates soil microorganisms that provide essential nutrients for plants through their productive biological processes

## CORN & SOYBEAN MULTI-YEAR TRIAL



### Application Rates

#### Soil Applied:

- Sandy soil 32 ounces to the acre, clay or high organic matter soil 16 ounces to the acre.
- In furrow with seed at planting, if possible.

#### Foliar Applied:

- 16 to 32 ounces to the acre
- 4-6 leaf or V7 to silking/tasseling

#### Seed Coat Applied:

- 4-8 ounces per CWT of seed

#### Methods of Application:

- Can be applied through overhead, aerial irrigation and mixed with sprayer tank containing start up fertilizers and/or herbicides.
- Ensure tank is free of residue, avoid or treat chlorinated water if possible.
- Do not apply when a crop is severely stressed.
- Do not mix with fungicides or insecticides and do not apply within 2 weeks of applying fungicides.
- May be mixed with a 2,4-D herbicide, and glyphosate.
- Packaging: Packaged in 2 x 2.5 gal cases or 275 gal totes.