



Trifecta of
performance—
disease control,
nematode control,
and plant vigor

Take control and maximize your seed treatment efficacy

Verone BioFungicide BioNematicide BioNutrition

Easy To Use: Extremely LOW Use Rates through Seed Treater, In-Furrow, and Drip/Sub Irrigation

Versatile: Broad Spectrum of Crops | Broad Spectrum Disease Control
Broad Spectrum Nematicide | Compatible Use with Chemical F+I | OMRI

TRIFECTA OF BENEFITS CONTRIBUTING TO NUE/WUE, DISEASE & NEMATODE CONTROL

- **BioNutriton:** Agrauxine Standard for 15+ Years Utilizing Proprietary Trichoderma for Documented NUE/WUE – MAXIMIZING the Genetic Potential Providing Consistent ROI
- **Fungicide Benefits:** Broad Spectrum Disease Control – Surpassing the ½ Life of Chemical Options – Providing Season-Long Control with a Living Organism on Yield Robbing Pathogens
- **Nematode Control:** Controls ALL Growth Stages | Significant Disruption to Reproductive Stage (Eggs), L1-L4 Larvae & Adults | SEASON-LONG Control of All Major Nematode Species

Unique MOA – Works in Bare Soil and in the Presence of Crop Root Systems

TAKE BACK COMPETITIVE CONTROL OF YIELD ROBBING PESTS AT SEEDING



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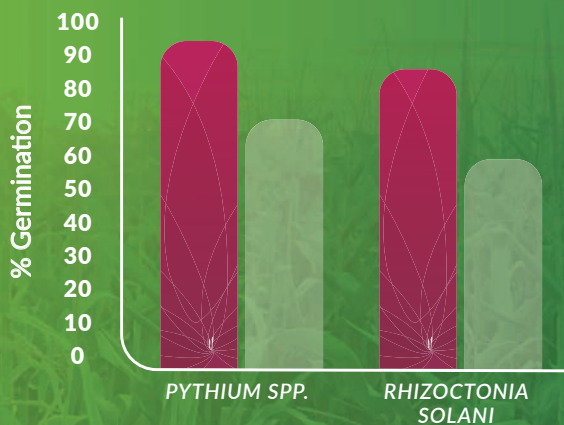
Agrauxine Proprietary BioNutrition Standards

- **NUE:** Maximizes Availability of Applied Nutrients & Solubilizes Immobile Phosphorus/Micronutrients
- **WUE:** Significantly Increases **ROOT VOLUME** Accessing Additional Water Throughout the Growing Season
- **Associative Fungi** – Helps **BALANCE** the Fungal:Bacteria Ratio in the Soil
- **Mitigates** Hard Fertility Decisions
- **Trichoderma** is Living & Growing Throughout the Growing Season Providing **ALL Benefits Season-Long**
- **Improved Early Plant Vigor** through Positive Root Architecture Change that **Increases Lateral Root Growth**
- **MAXIMIZES** Both Applied Nutrients and Assists in the Release of Immobile & Critical Macro/Micro Nutrients
- **Significant Increase** in Root Mass Supports the **Maximization of the Plant's Genetic Potential**

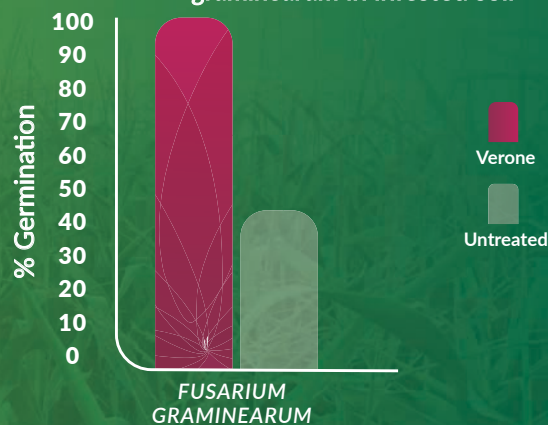
BioFungicide Activity

- Greenhouse test
- Germination was observed for 7 days

Evaluation of Verone **soybean** seed treatment efficacy against *Pythium* spp and *Rhizoctonia solani* in infested soil



Evaluation of Verone **wheat** seed treatment efficacy against *Fusarium graminearum* in infested soil



Verone improves seed germination and emergence in the presence of aggressive soilborne fungi and ommycetes

Corn yields under nematode pressure



Not available in all states. Ask your Agrauxine rep.

 **Agrauxine**
by Lesaffre



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