



Rhizolizer[®] Prime boosts yields

Increase productivity with our *Simply Vital* biologicals.

Rhizolizer[®] Prime is a legume-specific microbial product that combines endophytic fungus and bacteria with a nitrogen-fixing inoculant. These vital strains boost yields by supporting early root development and crop emergence for a quicker time-to-harvest.

The product is box applied, placed directly on the seed at the time of planting. This allows our superior strains to begin working at "time zero," or the time of seed germination. The strains found in Rhizolizer[®] Prime are endophytic, which means they enter the plant and create a symbiotic relationship with the plant for long-lasting benefits.

How Rhizolizer[®] Works

Expands Root Growth

Increases root mass, which allows for deeper penetration and increased nutrient uptake.

Increases Yields

Boosts yield per acre, which leads to more revenue generated.

Supercharges Carbon Sequestration

Accelerates soil carbon deposition and enhances soil fertility.



Available in **Box Applied Formulation**

Formulated for These Specialty Crops
Soybeans, Peas, Lentils, Chickpeas, Dry Beans, Cover Crops, Alfalfa/Clovers, Peanuts

Featured Proprietary Strains
Trichoderma harzianum, *Rhizobium leguminosarum biovar trifoli*, *Bacillus amyloliquefaciens*

CarbonNow[®] Program Eligibility
All Rhizolizer products are eligible




A simply vital choice. Get started now.

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