

QuickRoots® WP Small Grains Inoculant

Protect Wheat from stress with increased moisture and nutrient availability

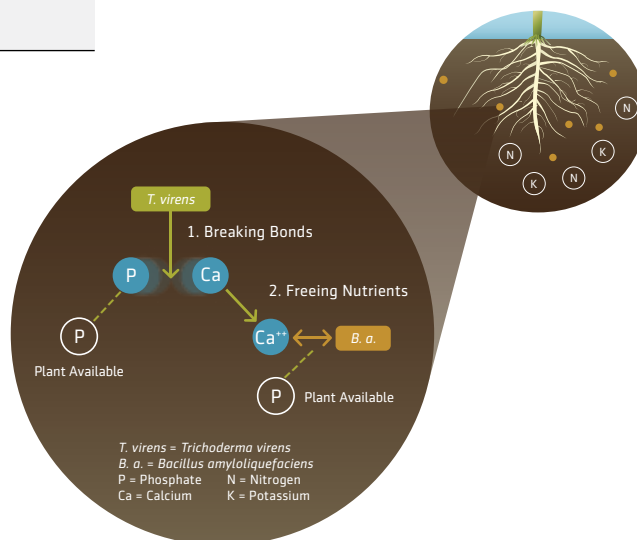
QuickRoots® WP Small Grains Inoculant helps maximize wheat yields — especially in fields with limitations in moisture or nutrient availability.

BENEFITS OF USING QUICKROOTS WP SMALL GRAINS INOCULANT

- Increases phosphate availability and uptake, which increases root volume
- Larger root volume helps the plant access more moisture and nutrients, including nitrogen and potassium

HOW THE TECHNOLOGY WORKS

1. The microbes *Bacillus amyloliquefaciens* and *Trichoderma virens* release enzymes that convert organic phosphate, which is not readily available to the plant, to plant-available phosphate.
2. Improved phosphate availability can lead to expanded root volume, which enhances uptake of moisture, nitrogen and potassium.
3. This ultimately can enable optimal plant growth and increased yield potential.





PRODUCT DETAILS

Packaging may vary.

QuickRoots® technologies are not fungicides and will not replace your current fungicide seed treatment.



QuickRoots WP Small Grains Inoculant

Active Ingredients	Packaging	Application Rate	Case Treats
730 million (7.3×10^8) viable cfu/g <i>Bacillus amyloliquefaciens</i> 22 million (2.2×10^7) cfu/g <i>Trichoderma virens</i>	10 x 100 bu 2,500 bu	3 g/45 kg (100 lbs of seed)	2,500 bu = 150,000 lbs of seed

Always read and follow label directions

Bayer
800 N. Lindbergh Blvd.
St. Louis, MO, 63167, USA
877-775-8787

Performance may vary from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Acceleron® is a registered trademark of Bayer Group. QuickRoots® is a registered trademark of Novozymes. All other trademarks are the property of their respective owners. ©2020 Bayer Group. All Rights Reserved.