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QuickRoots[®]

Sugar Beet

Dry Planter Box Treatment

*Seed Inoculant for
Increased Plant Yield*

Treats 2.5 M Seeds
1
SCOOP
PER 50K SEEDS

Net Contents: 500g

CONTAINS NON-PLANT FOOD INGREDIENTS:

Active Ingredients:

<i>Bacillus amyloliquefaciens</i> (7.96%w/w).....	2.5x10 ⁹ cfu/g
<i>Trichoderma virens</i> GI-3 (9.59%w/w).....	5x10 ⁸ cfu/g

Other Ingredients:

Talc (35.0%w/w)

Inert Ingredients (47.45%w/w)

Application Instruction

Apply one scoop (provided in the bag) of **QuickRoots**[®] seed inoculant per 50,000 seeds of sugar beet. Mix well with seed be sure to coat all seeds well.

Storage and Handling

Store unopened containers of **QuickRoots**[®] and **QuickRoots**[®] inoculated seed in a dry cool place (less than 20°C or 70°F) away from sunlight and heat sources.

Warranty Information

TJ Technologies, Inc. warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with the directions under normal use conditions, but neither this warranty nor is any other warranty of merchantability or fitness for a particular product. Buyer and users shall assume all risk and responsibility for potential damage if this product is used, stored, handled or applied in a manner inconsistent with this labeling. To the extent permitted by law, manufacturer shall be liable for more than the purchase price for the quantity involved including incidental, consequential or special damages.

QuickRoots[®] is not a fertilizer/plant food substitute.

QuickRoots[®] is a trademark of TJ Technologies, Inc.

General Information

QuickRoots[®] contains live spores of the naturally occurring fungus *Trichoderma virens* and the naturally occurring bacteria *Bacillus amyloliquefaciens*. Spores are live and may be damaged when exposed to high temperatures or contact with water for more than 24 hours. See storage instructions on this label.

QuickRoots[®] produces novel enzymes that have the ability to release soil nutrients. **QuickRoots**[®] has been shown to increase nutrient uptake of Nitrogen, Phosphorus, Potassium and others. The increase in available nutrients can stimulate root development allowing the plants to explore a greater volume of soil. Increased plant nutrient availability often leads to increased plant health and vigor. The result is increased crop yield.

Individuals allergic to molds and/or fungi should take precautions to avoid spore absorption into the eye or skin. To prevent the chance of allergic reaction individuals should wear standard protective clothing and equipment including gloves, safety glasses, and a NIOSH approved respirator. In case of allergic contact with skin or eyes, immediately flush the exposed area with water. If an irritation persists get medical attention.

Information regarding the contents and levels of metals in this product is available on the internet at www.aapfco.org/metals.htm



**It's the Little Things That Make
A Big Difference!**

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