ROOTS
SHOOTS
& FRUITS

Rootella® G

MYCORRHIZAL FUNGI

Rootella G® effectively inoculates plants with vigorous endomycorrhizal fungi.

Mycorrhizal inoculation with **Rootella®** products improves plant nutrient and water uptake, stress resistance and soil structure.

CERTIFIED INPUT FOR ORGANICS
bio gro
NZ CERT
3844

Based on 30 years of research

Net weight:
1 kg

SOIL HEALTH · PLANT HEALTH · **YOUR HEALTH**

Rootella® G

Rootella® G is a granular formulation.

PRODUCT APPLICATION

When Applying in Growing Media (best in nursery)

1. Mix **Rootella® G** with horticulture growing media, approximately 10 kg/m³.
   Start with small amount, add more and blend until uniform.
2. Avoid adding fertilisers or compost to the growing media.
3. Fill seedling trays and continue according to standard growing protocol.
4. Contact Roots, Shoots & Fruits for precise application rate for your media and seedling size.

When Coating Bare Root or Root Ball (best upon transplantation)

1. Lightly coat root ball (or bare root) with Rootella® G granules on all sides to maximize root contact.
2. Rates range from 3-8g per plant depending on size.
3. Use moisture to stick or create a slurry.
4. Transplant seedlings and continue according to standard growing protocol.

PRODUCT COMPOSITION

GUARANTEED ANALYSIS
Soil Amending Ingredient.....9%
Glomus intraradices.....2,500 propagules/gr
Total Other Inert Ingredient (Vermiculite).....91%

STORAGE

Protect from direct sunlight and store in a dark, dry and cool place between 5-25°C. Do not refrigerate or freeze.

Best if used by: _____

Distributed by:
Roots, Shoots & Fruits, Ltd.
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Produced in Israel by Groundwork BioAg Ltd.

Lot number: _____

MYCORRHIZAL FUNGI create a symbiotic relationship with plants. It enables crops to uptake more nutrients (especially phosphorous), mitigates stress and promotes healthy soil for increased production and resilience.

USAGE

IMPORTANT Avoid use of systemic fungicides, as these may kill mycorrhizal fungi. Non-systemic or foliar fungicides and fungicidal seed treatments are mostly compatible. Minimise use of starter phosphorus fertiliser to enhance mycorrhizae.
See Rootella® Compatibility Tool on the website for more information.

TERMS OF USE

Rootella® G is designed for use as microbial inoculants. Any reproduction, breeding, transformation or reverse engineering is prohibited. Product embodies proprietary information and may be used only for agricultural purposes. Limitation of Liability: The mycorrhizal inoculant is sensitive to environmental conditions and Roots, Shoots & Fruits, Ltd. is unable to make any warranties with respect to its performance. Roots, Shoots & Fruits, Ltd. is not responsible for the use or misuse of this product. Liability is limited to the amount paid for the product (excluding shipping costs). Use only as directed. If you have any difficulty in the use of the product, please contact us at rsf@rd2.co.nz.

WARNING

Do not inhale. Long term exposure to any respirable mineral dust could cause slight effects on the respiratory system. Keep bag tightly sealed after use.

IF INHALED

Move to dust-free fresh air. If respiratory distress develops, seek medical attention. See Safety Data Sheet for further details regarding safe use of this product.

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SUPPLYING INNOVATIVE ORGANIC FERTILISERS AND BIOLOGICAL ORGANISMS.