

Net Contents: 25kg



# Trichopel™

NURSERY and FIELD

## BENEFICIAL BIO-INOCULANT GRANULE ROOTZONE STARTER GRANULE FOR PRECISION APPLICATION TO ROOTZONES

ACTIVE CONSTITUENT: 1 MILLION COLONY FORMING UNITS  
OF TRICHODERMA HARZIANUM PER GRAM AT TIME OF MANUFACTURE

[www.agrimm.co.nz](http://www.agrimm.co.nz)

# Agrimm®

# Trichopel™

NURSERY and FIELD

**Trichopel** is a granular formulation containing proprietary natural strains of the beneficial fungus Trichoderma. The **Trichopel** granule is designed for precision application to root zones at planting and for application around existing plants when covered by a mulch layer.

The introduction of **Trichopel** into the root zone will increase the bio-activity across a wide range of plant types and growing conditions. This enhanced bio-activity initiates new vigorous root growth, increases the assimilation and utilisation of micro-nutrients, improving the plants resistance and resilience to environmental and growing stress for better plant appearance, potential and performance.

#### INSTRUCTIONS FOR USE

##### **Nursery Propagation**

In cutting trays, evenly spread 5-10g per tray at the root zone layer. \*Use **Trichodry™** for cell trays.

##### **Nursery Potting-Up**

Apply 3-5g per plant directly under the roots.

##### **Bulbs and Tubers**

Apply at the rate of 50g/m<sup>2</sup> as an even layer below bulbs and tubers at planting.

**BEST BEFORE: 1 2 3 4 5 6 7 8 9 10 11 12 / 16 17 18 19 20**

#### **Field Plantings**

Apply with seed directly to the furrow at the rate of 10-30kg/ha.

Place directly into the bottom of the planting hole, 1-5g for small plants, 5-10g for grape vines, 10-20g for larger plants and shrubs and up to 50g for trees depending on the root ball size.

#### **Established Trees and Vines**

Apply into the soil around the roots at the base of the plant and up to 50cm from the trunk. Ensure that **Trichopel** is well covered by soil or mulch.

#### **Soil Sterilisation**

This process destroys both harmful and beneficial microbes creating a vacant niche susceptible to re-invasion. **Trichopel** can repopulate this area with a beneficial bioinoculant. Apply at a rate of 50g/m<sup>2</sup>.

After application of **Trichopel** always ensure that adequate moisture levels are maintained to establish growth of the beneficial fungus.

#### **PRECAUTIONS FOR USE**

- Keep out of reach of children
- Store refrigerated at 4°C
- To avoid airborne particles wear mask when dispensing product
- Wash hands and exposed skin after use and before meals
- Crush empty sachet and bury in approved landfill
- Do not contaminate water supply with material or the empty pack

#### **EXCLUSION OF LIABILITY:**

The manner of use of this product is beyond the control of Agrimm Technologies Ltd and the distributor and is subject to environmental factors. Except to the extent that the exclusion or denial of liability is prohibited under any relevant legislation the company expressly excludes any warranty as to the quality or fitness of any goods sold for any purpose whatsoever and deny all responsibility in contract tort negligence or otherwise for any harm or damage resulting from the use of such goods or from acting on the advice or recommendations as to such use given in good faith by any representative of the company or the distributor.

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