

Nutri-Life Platform[®]

The biological base of problem-free agriculture.

Huge numbers of Arbuscular Mycorrhizal Fungi (AMF) and *Trichoderma* together in one breakthrough blend. Root health is plant health and these two species are the essence of healthy roots.

Benefits

- Builds humus – Glomalin produced by AMF generates 1/3 of the world's soil carbon.
- Increases root zone with all of the associated benefits.
- Can reduce fertiliser requirements through improved nutrient uptake.
- Boosts phosphate and zinc availability.
- Lifts calcium levels in plants.
- Improves bio-balance and associated plant resilience in the root zone.
- Serves as a synergist to improve nitrogen fixation.



PACKAGING

200 g, 1 kg
Product Code: NLPLAT



Nutri-Life Platform®

Application Rates

Seed Treatment*

50 g/ha mixed in sufficient water for good coverage (approximately 5 – 10 L/tonne of seed).

Seed-Start™ is a synergistic nutrition-based treatment which should be used with Platform® for optimum response.

*Slowly add Seed-Start™ at 3 – 5 L/tonne of seed to the Platform® solution before applying this mixture to the seed. (Total mixture is not to exceed 15 L/tonne).

Fertigation/Soil Application**

Vegetables, cotton, viticulture, orchards and sugarcane: 40 g – 200 g/ha.●

Golf Fairways & Sports Fields: 40 g – 200 g/ha.▲

Golf Greens: 1 kg/ha.▲

Pasture: 40 g – 200 g/ha.▲

**Dissolve 200 grams in 10 L of water, stir well and add to the fertigation/spray tank. Agitate throughout application. Do not apply with fertilisers containing high levels of soluble phosphate. Do not store pre-mixed product.

● Use sufficient water to wash product into the top 2–4 cm of soil.

▲ Ideally apply product before light rain (or irrigation) to achieve incorporation to 3 mm.

Liquid Injection

Include with Springboard™ at 50 g/ha

Seedling/Runner/Tubestock Planting Treatment

Dip seedlings/runners/tubestock in a solution containing 50 grams of Platform® per 100 L of water. Stir solution regularly throughout process.

Spray Tank Requirements

Platform® forms a suspension when mixed with water (i.e. it does not dissolve). Constant agitation is required during application to prevent equipment blockages.

Platform® spore sizes can be up to 260 µm (0.26 mm)

Application Rates Cont.

therefore it is recommended that an in-line filtration system of 30 mesh (0.5 mm) be fitted to ensure delivery lines to planter are free of contaminants. Ensure there are no places in the hosing which may sag and cause product to settle if left for a period of time. Flushing of lines after use will also prevent contamination.

Storage & Handling

- Immuno-compromised persons (e.g. those undergoing chemotherapy) should not handle or be exposed to microbial products.
- While handling and applying microbial products protective clothing, gloves and face masks should be worn.
- Contains live organisms. Sanitise spray tank before application.
- Store in cool, dry place away from sunlight and below 30°C (preferably under refrigeration). Use as soon as possible after opening but if this cannot be achieved then refrigerate remainder immediately after use and use within 3 months. Contamination of contents may occur at any time after opening and NTS takes no responsibility for opened product not used immediately. DO NOT FREEZE.

Typical Analysis

Contains Arbuscular Mycorrhizal Fungi (AMF) and *Trichoderma* species.

Disclaimer: Any recommendations provided by Nutri-Tech Solutions Pty Ltd (NTS) or its Distributors are advice only. As no control can be exercised over storage, handling, mixing application or use, or weather, plant or soil conditions before, during or after application (all of which may affect the performance of our program), no responsibility for, or liability for any failure in performance, losses, damages, or injuries (consequential or otherwise), arising from such storage, mixing, application, or use will be accepted under any circumstances whatsoever. NTS recommend you contact an Agronomist prior to product application. The buyer assumes all responsibility for the use of any NTS products.



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