

Nutri-Life Platform®

NEW AND IMPROVED BLEND

Arbuscular Mycorrhizal Fungi (AMF) (4 species) now blended with a broader range of complementary species including *Trichoderma* and beneficial bacteria.

BENEFITS

- Australian Certified Organic (ACO) Registered Farm Input 456AI.
- Builds humus – Glomalin produced by AMF generates 1/3 of the world's soil carbon.
- Increase 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.

NEW AND IMPROVED BLEND TO BE APPLIED BY SEED TREATMENT OR SEEDLING DIP

PACKAGING:

1 kg, 15 kg
Product Code:
NLPLATN



MICROBIAL PRODUCTS



Nutri-Life Platform®

APPLICATION RATES

Seed Treatment:

1 – 1.6 kg/tonne of seed. Mix with sufficient water for good coverage. Include with Seed-Start™ at recommended rates for best results. Slowly add Seed-Start™ to the Platform® solution before applying this mixture to the seed (total mixture should not exceed 12 L/tonne). Refer to NTS Seed Treatment Instructions. The optimum rate will depend on seed size. Good seed coverage is important as the inoculant must come into contact with growing roots for effective colonisation.

Seed Treatment Guide:

- Small seeds (e.g. clover, grasses) 1.6 kg/tonne of seed
- Medium seeds (e.g. cereals) 1.3 kg/tonne of seed
- Large seeds (e.g. cotton, soybeans) 1 kg/tonne of seed

Note: This is a guide only. Generally use the higher rate for lower sowing rates and the lower rate for higher sowing rates.

Seedling/Runner Treatment:

Dip seedlings/runners/tubestock in a solution containing 400 grams of Platform® per 100 L of water. Stir solution regularly throughout process.

Nurseries:

Use seedling dip as above or mix into potting mix just prior to planting seedlings. Use 1 kg/m³ of soil.

INSTRUCTIONS

- Platform® forms a suspension when mixed with water (i.e. it does not dissolve). Constant agitation is required during application.
- **If using for seed treatment, ideally use equipment designed for inoculation that can accommodate larger particle sizes. Do not use with fine filters or nozzles.**
- Ensure compliance with your quality assurance code of practice regarding the use of microbial products before use.

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.

COMPOSITION

Glomus intraradices, Glomus etunicatum, Glomus aggregatum, Glomus mosseae, Azospirillum species, Bacillus species, Pseudomonas species, Streptomyces cellulosae, Trichoderma species.

IMPORTANT

This product is sold by weight, not volume. Contents may settle. Contains live organisms. Do not mix with fungicides/bactericides, toxic chemicals or soil fumigants. Sanitise tank before application. All microbial products should be added to the tank last after any other inputs have been diluted.

Note: Refer to following page for crop compatibility with Platform®.

STORAGE & HANDLING

- Read safety directions before use.
- While handling and applying microbial products protective clothing, gloves and face masks should be worn. Contains live organisms. Avoid aerosols generated by aeration. 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.**

YOUR LOCAL NTS DISTRIBUTOR:

Nutri-Life Platform[®]

SOME COMMERCIAL SPECIES THAT WILL BENEFIT FROM A PLATFORM[®] INOCULATION:

Acacia, Agapanthus, Alder, Almond, Apple, Apricot, Araucaria, Artichoke, Ash, Asparagus, Avocado, Bamboo, Banana, Barley, Bayberry, Bean, Begonia, Black Cherry, Blackberry, Black Locust, Blue Gramma, Box Elder, Boxwood, Brazilian Rubber, Bulbs (all), Burning Bush, Cacao, Cactus, Camellia, Carrisa, Carrot, Cassara, Ceanothus, Cedar, Celery, Cherry, Chinese Tallow, Chrysanthemum, Citrus (all), Clover, Coconut, Coffee, Coral Tree, Corn, Cotton, Cottonwood, Cowpea, Crab Tree, Creosote Bush, Cucumber, Currant, Cypress, Dodwood, Eggplant, Eucalyptus, Fern, Fescue, Fig, Forsythia, Fountain Grass, Fuschia, Gardenia, Garlic, Geranium, Grape-raisin, Grape-table, Grape-wine, Green Ash, Guayule, Hibiscus, Holly, Impatiens, Jojoba, Juniper, Kiwi, Leek, Lettuce, Ligustrum, Magnolia, Mahonia, Maiden Grass, Mango, Maples (all), Marigold, Mesquile, Millet, Mimosa, Mondo Grass, Morning Glory, Mountain Laurel, Nasturtium, Okra, Olive, Olive Palm, Onion, Pacific Yew, Palms (all), Pampas Grass, Passion Fruit, Papaya, Paw Paw, Peach, Peanut, Pecan, Pepper, Pistachio, Pittosporum, Plum, Podocarpus, Poinsettia, Potato, Rephiolepis, Raspberry, Redwood, Rice, Rock Melon, Rose, Ryegrass, Sagebrush, Salt Bush, Sequoia, Snapdragon, Sourwood, Soybean, Spengeri Fern, Squash, Strawberry, Sudan Grass, Sugar Cane, Sumac, Sunflower, Sweet Gum, Sweet Potato, Sycamore, Taxus, Tea, Tobacco, Tomato, Wheat, Water Melon.

SOME COMMERCIAL SPECIES THAT DO NOT BENEFIT FROM PLATFORM[®] INOCULANT:

Arctostaphylos, Azalea, Beet, Birch Blueberries, Brassicas, Canola, Carnation, Douglas-fir, Fir, Hazelnut, Heath, Hemlock, Larch, Macadamia, Oak, Orchid, Pine, Poplar, Protea, Rhododendron, Rush, Sedge, Spruce, Walnut.

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