

Myco Replenish 3-3-3

Mycorrhiza increases the surface absorbing area of roots by 1000 times

1. This was EarthWorks first use of biological inoculants as a focus and it has quickly become one of our most popular products. This is a soils product, and its effect is strongest when it has soil contact. Ideal in aerification holes, new plantings or construction but can be effective as a topical application.
2. Mycorrhiza means "root extension" in Latin. The fungal spores attach themselves to the roots, and then reach deep into the soil in search of phosphorous, water and minerals.
3. The mycorrhiza in this product are phosphorous miners and are very effective at searching out phosphorous in the soil and making it available to the plant.
4. Perfect for any new plantings. Both turf and landscape plants will benefit from the addition of this product in the soil at time of planting helping to ensure a strong and quick grow in.
5. This is an OMRI listed organic product with a base of rich organic compost. It will support and proliferate beneficial bacteria in the soil while providing the mycorrhiza spores the support they need to quickly expand and grow.

Myco Replenish 3-3-3 is a powerful mycorrhiza inoculant and quickly builds roots. It should be a part of any turf or landscape planting, construction project, sod installations and grass over seedings. It ensures a quality grow in and establishment the first time.

Myco Replenish 3-3-3 will find phosphorous locked up in the soil and make it available to the plant. Phosphorous is the plant's "energy molecule" and is called on by the plant when the plant is under stress. Phosphorous is very immobile and ties up easily in the soil. Myco Replenish helps the plant to get the phosphorus from the soil that it needs.

Myco Replenish 3-3-3 is an OMRI listed organic product. It can be used safely in all applications and is formulated with an organic compost that is rich in minerals and carbon. It is extremely effective at feeding beneficial microbial populations in the soil as well as proliferating the growth of the mycorrhiza spores.

APPLICATION RATES

10 lbs./1000 sq. ft. in aerification holes or under sod installations.

Apply 20 -50 lbs./1000 sq. ft. for establishment of new turf during construction.

Use 1 cup of product for every 1" diameter of truck for new tree and use 2 cups in the planting hole for five-gallon containers. Adjust accordingly if it is hard to over apply.

Available in both a greens and standard grade prill.



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LANDSCAPE SUPPLY

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