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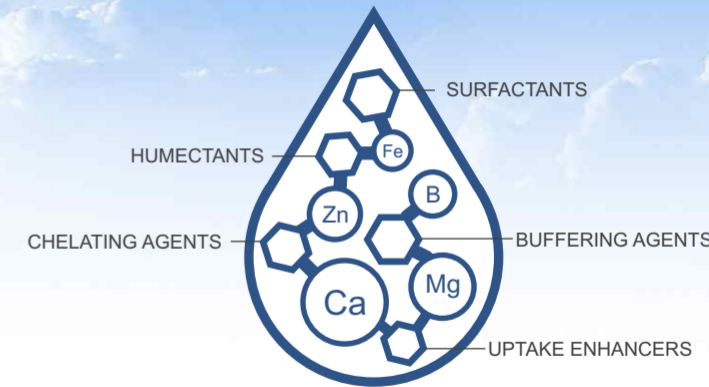
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STRESS MANAGEMENT

PLANT OPTIMIZED NUTRIENT DELIVERY SYSTEM



MUCH MORE THAN JUST NUTRIENTS



WHY MYCORRHIZAE ?

Mycorrhizae are highly evolved, mutualistic associations between soil fungi and plant roots. Mycorrhizal associations involve 3-way interactions between host plants, mutualistic fungi and soil factors.

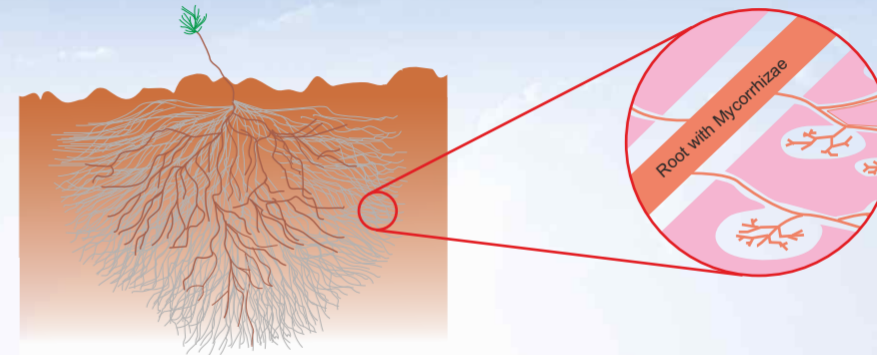
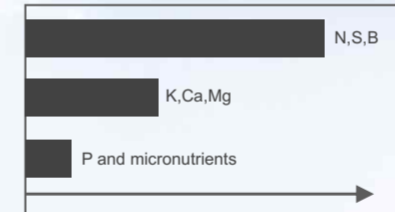
General Benefits of Mycorrhizae

- Better Rooting
- Enhanced Water Absorption
- Nutrient Availability
- Reduction of Chemical Use
- Reduction of pest damage
- Maintenance of Nutrient Balance
- Roles in Soil Structure and Plant Protection
- Impacts on Soil Aggregation
- Suppression of Phytopathogenic Fungi
- Protection against Phytoparasitic Nematodes
- Protection against Drought and Salinity
- Protection against Aluminum & Metal Toxicity

Mycorrhizae means “fungus - root”. Beneficial fungi forms association with plant roots and form a dense network of complex root system. This association increases the available surface area for absorption of plant nutrients from soil upto 1000 times thereby greatly improving the ability of the plants to utilize the soil resource. Mycorrhizal fungi synthesises powerful chemicals and releases it into the soil. This helps in dissolving hard to capture nutrients such as phosphorous, iron and other "tightly bound" soil nutrients. This ability of mycorrhizae is important in plant nutrition and helps plants utilize soil resources better.

For nursery applications use as per recommendations in the pack.

Relative mobility of essential plant nutrients in the soil



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