



Technical Data Sheet

MycoApply EndoNet Mycorrhizal Inoculum

Description

MycoApply EndoNet mycorrhizal granular inoculum consists of a proven species of endomycorrhizal fungi for use in restoration . This beneficial fungus builds a natural microbial system, which greatly enhance plant growth, vigor and tolerance of environmental extremes. MycoApply EndoNet is a granular material containing Glomus intraradices that colonizes roots and extends into the surrounding soil forming an essential link between plant and soil resources. About 90% of the world's plant species form mycorrhizae with endomycorrhizal fungi. Beneficial mycorrhizal fungi expand into the surrounding soil and greatly increase the root's ability to absorb water and nutrients, while improving plant yields and health. MycoApply EndoNet helps Improve nutrient and water uptake, root growth, plant growth and yield, drought stress and disease resistance.

APPLICATION RATES

MycoApply EndoNet creates physical proximity between the inoculant and seed or roots. Inoculant can be banded under seed, worked into seed or planting beds or added into spray tanks. MycoApply EndoNet is used for restoration by broadcast or hydromulch methods of application before or during planting. MycoApply EndoNet can be used in planting beds and flower gardens to increase flower or fruit production.

Apply 60 Lbs / Acre

Composition

MycoApply EndoNet endomycorrhizal fungi contains Glomus intraradices with 60,000 propagules / lb

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