



MycoApply Soluable Maxx

1 lb Bag

Part #17-7501

MycoApply® Soluble MAXX is a suspendable powder mycorrhizal inoculum consisting of 9 species of endomycorrhizal fungi, 10 species of ectomycorrhizal fungi, 2 trichoderma species, and 12 beneficial bacteria species well-suited to a variety of soils, climates and plants. About 95% of the world's plant species form symbiotic relationships with at least one of these types of symbiotic soil fungus. These beneficial fungi greatly increase the effective rooting area of plants, thereby enhancing plant growth, vigor, and tolerance of environmental extremes. MycoApply® Soluble MAXX is a concentrated, fine, suspendable material with a particle size less than 300 microns (will pass a #50 screen). This formula contains mycorrhizal propagules, which colonize roots and extend into the surrounding soil forming an essential link between plants and soil resources. Increasing the rooting area allows improved access to water and nutrients, promoting plant quality and crop performance. Also included are a blend of specially formulated amendments, as well as Trichoderma and benefical bacteria.

