



	Turf: Seed	Turf: New Sod	Turf: Established	Plantings: Ball & Burlap or Container	Plantings: Soil Injection	Transplants	Compost Tea
MycoApply® Ultrafine Endo (Suspendable Powder)	Mix with seed at a rate of 0.5 ounce per 1,000 square feet or 15 grams per 100 square meters. Can be blended with fertilizer.	Apply during installation of turf at a rate of 0.67 to 1.62 ounces per 1,000 square feet or 20-50 grams per 100 square meters. Can be blended with fertilizer.	Apply as a broadcast during aerification of turf at a rate of 0.67 to 1.62 ounces per 1,000 square feet or 20-50 grams per 100 square meters. If multiple applications are made in a year, then reduce the rate by 40% in subsequent applications. Irrigate well to ensure movement into root zone for established turf. The product can be blended with fertilizer, if desired.	Incorporate 0.5 oz with 2 cubic feet of backfill soil (3 grams per 10 liters) or make a water suspension by mixing 2 oz in 5 gallons of water (1.5 grams per liter) and apply sufficient suspension to moisten the sides of the rootball and the backfill soil.	Prepare a suspension using 1 pound per 20 gallons (3 grams per liter) and inject into multiple holes near the dripline of the trees or shrubs.	Dip cuttings, bare-rooted transplants or plugs in a suspension of 2 oz per 5 gallons of water (1.4 grams/liter) for approximately 10-15 seconds to obtain good contact with roots and substrate. Keep suspension agitated.	Use 1 pound per 50 gallons of tea (0.6 grams per liter) as a soil drench. Apply tea at a normal rate. Water in after application to ensure propagule movement into the root zone.
	Turf: Seed	Turf: New Sod	Turf: Established	Plantings: Furrow or Broadcast	Plantings: Ball & Burlap or Container	Transplants	
MycoApply® Endo (Granular)	Mix with seed at a rate of 1 ounce per 1,000 square feet or 30 grams per 100 square meters. Can be blended with fertilizer.	Apply at a rate of 0.1 - 0.25 pounds per 1,000 square feet or 50-125 grams per 100 square meters. Can be blended with fertilizer.	Apply as a broadcast during aerification of turf at a rate of 0.1 - 0.25 pounds per 1,000 square feet or 50-125 grams per 100 square meters. If multiple applications are made in a year, then reduce the rate by 40% in subsequent applications. Irrigate well to ensure movement into root zone for established turf. The product can be blended with fertilizer, if desired.	Furrows: Best to mix with seed or fertilizer at the rate of 0.5 oz per 1,000 linear feet (1 gram per 20 linear feet). Broadcast: Apply 0.25 - 0.35 pounds per 1,000 square feet or 1.25-1.7 grams per square meter.	Incorporate 1 oz with 2 cubic feet of backfill soil (6 grams per 10 liters) or make a water suspension by mixing 4 oz in 5 gallons of water (3 grams per liter) and apply sufficient suspension to saturate the sides of the rootball and the backfill soil.	Dip cuttings, bare-rooted transplants or plugs in a suspension of 4 oz per 5 gallons of water (3 grams/liter) for approximately 10-15 seconds to obtain good contact with roots and substrate. Keep suspension agitated.	

Mycorrhizae enhance fertilizer efficiency, therefore up to 50% less fertilizer may be needed.

MycoApply Products are compatible with a variety of fungicides. Check our website or contact us for a full compatibility list before applying a fungicide.



	Plantings: Ball & Burlap or Container	Plantings: Soil Injection	Transplants	Compost Tea
MycoApply® Micronized Endo/Ecto (Suspendable Powder)	Incorporate 0.5 oz with 2 cubic feet of backfill soil (3 grams per 10 liters) or make a water suspension by mixing 2 oz in 5 gallons of water (1.5 grams per liter) and apply sufficient suspension to saturate the sides of the rootball and the backfill soil.	Prepare a suspension using 1 pound per 20 gallons (3 grams per liter) and inject into multiple holes near the dripline of the trees or shrubs.	Dip cuttings, bare-rooted transplants or plugs in a suspension of 2.5 oz per 5 gallons of water (1.75 grams/liter) for approximately 10-15 seconds to obtain good contact with roots and substrate. Keep suspension agitated.	Use 1 pound per 50 gallons of tea (0.6 grams per liter) as a soil drench. Apply tea at a normal rate. Water in after application to ensure propagule movement into the root zone.
MycoApply® Soluble MAXX (Suspendable Powder)	Incorporate 0.5 oz with 2 cubic feet of backfill soil (3 grams per 10 liters) or make a water suspension by mixing 2 oz in 5 gallons of water (1.5 grams per liter) and apply sufficient suspension to saturate the sides of the rootball and the backfill soil.	Prepare a suspension using 1 pound per 20 gallons (3 grams per liter) and inject into multiple holes near the dripline of the trees or shrubs.	Dip cuttings, bare-rooted transplants or plugs in a suspension of 2.5 oz per 5 gallons of water (1.75 grams/liter) for approximately 10-15 seconds to obtain good contact with roots and substrate. Keep suspension agitated.	Use 1 pound per 50 gallons of tea (0.6 grams per liter) as a soil drench. Apply tea at a normal rate. Water in after application to ensure propagule movement into the root zone.

	Plantings: Furrow or Broadcast	Plantings: Ball & Burlap or Container	Transplants
MycoApply® Endo/Ecto (Granular)	<p>Furrows: Best to mix with seed or fertilizer at the rate of 0.5 oz per 1,000 linear feet (1 gram per 20 linear feet).</p> <p>Broadcast: Apply 0.25 - 0.35 pounds per 1,000 square feet or 1.25-1.7 grams per square meter.</p>	Incorporate 1 oz with 2 cubic feet of backfill soil (6 grams per 10 liters) or make a water suspension by mixing 4 oz in 5 gallons of water (3 grams per liter) and apply sufficient suspension to saturate the sides of the rootball and the backfill soil.	Dip cuttings, bare-rooted transplants or plugs in a suspension of 4 oz per 5 gallons of water (3 grams/liter) for approximately 10-15 seconds to obtain good contact with roots and substrate. Keep suspension agitated.

Mycorrhizae enhance fertilizer efficiency, therefore up to 50% less fertilizer may be needed.

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