



What size hole should I dig?

How much planting mix do I need?

	container size or root ball	what size hole to dig	amount of planting mix	amount of mycorrhizae
Shrubs	2 or 3 gallon or 8-10" wide and deep	20-24" wide and 8" deep	half to 1 bag of planting mix or 1 cu.ft.	1 oz. packet per every 10 gallon
	5 to 7 gallon or 12-14" wide and deep	2.25 - 2.5' wide and 12" deep	1 to 1.5 bags of planting mix or 1 to 1.5 cu.ft.	1 - 4 oz. packet
Trees	15 to 20 gallon pots 1.5" caliper b&b 18-20" wide and 18" deep	3-4' wide depth of rootball	4-5 bags of planting mix or 4-5 cu. ft.	4 oz. per caliper inch
	25 gallon pots 1.75 - 2" caliper b&b 24" wide and 20" deep	4-5' wide depth of rootball	6 bags of planting mix or 6 cu.ft.	4 oz. per caliper inch
	2.5 - 3" caliper b&b 28-30" wide and 24" deep	5' wide depth of rootball	10-12 bags of planting mix or 10-12 cu. ft.	4 oz. per caliper inch

Why use mycorrhizae?

Transplant 1-step contains all the ingredients for the successful transplanting of trees and shrubs. The balanced combination of mycorrhiza and bio stimulators protects and strengthens the plant.

- Water-buffering gel prevents the risk of losing plants as a result of drought.
- Improves the absorbency of nutrients.
- Stimulates root development.
- Increases stress tolerance.
- Enhances the natural resistance.
- Extends the life of previously planted trees.
- 100% organic.
- 100% safe for humans, animals and the environment.