



Transplanter

Use it on everything you plant



4.5 g
SAMPLE

Turn your yard into a safe & healthy organic oasis:

Organic farmers grow plants sustainably; they nurture millions of tiny microbes in soil that support the natural growth of their crops. Organically certified foods must be grown without any synthetics or chemicals.

Let's use the same technology at home.

Follow these simple steps whenever you plant:

- Use organic soil amendments to improve soil on planting day.
- For best long-term results, treat the roots and soil around your new plants with a mycorrhizal product that contains multiple species – read the label to see.
- Only use organic fertilizers and garden products going forward.

Your Organic Makeover is Complete!



For more information, visit www.rootrescue.com
Video tutorial

18 SPECIES OF MYCORRHIZA IN TRANSPLANTER

GUARANTEED ANALYSIS

Endomycorrhiza [AM]	Propagules per g.
<i>Gigaspora margarita</i>	14
<i>Glomus aggregatum</i>	18
<i>Glomus clarum</i>	14
<i>Glomus deserticola</i>	14
<i>Glomus etunicatum</i>	18
<i>Glomus intraradices</i>	18
<i>Glomus monosporum</i>	14
<i>Glomus mosseae</i>	18
<i>Paraglomus brasilianum</i>	18
Ectomycorrhiza [ECM]	Spores per g.
<i>Laccaria bicolor</i>	41,750
<i>Laccaria laccata</i>	41,750
<i>Pisolithus tinctorius</i>	626,000
<i>Rhizopogon amylopogon</i>	104,375
<i>Rhizopogon fulvigleba</i>	104,375
<i>Rhizopogon luteolus</i>	104,375
<i>Rhizopogon villosullus</i>	104,375
<i>Suillus granulatas</i>	130,465
<i>Suillus punctatapius</i>	130,465

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A Wettable Powder recommended for use on all: Deciduous Trees, Conifers, Shrubs, Evergreens, Perennials, Annuals, Fruits & Vegetables.

Mycorrhizal Fungi form a symbiosis with plant roots, naturally increasing the host plant's access to soil water and nutrients – for life!

- Helps plants establish new roots
- Reduces transplant shock and plant loss
- Permanently improves nutrient and water uptake
- Permanently improves disease resistance
- Easy to use! Just add water
- Worry-free! Child and pet safe



Number: 2015122A Registration Fertilizers Act
Manufactured in Canada by:

Root Rescue Environmental Products Inc.
P.O. Box 864 Waterdown ON, Canada LOR 2H0



MYCORRHIZA

The Best Plant Starter

We all know that it's important to add organic matter to our soils when we plant. Amendments like peat moss, compost, and manure improve the structure of soil. They make it easier for roots to grow, improve drainage, and increase the capacity of soil to hold rainwater. All good stuff indeed and you shouldn't leave the garden centre without them.

But there's more. Exciting new breakthroughs in healthy soil technology are showing us that plants also need a living community of helpers in the soil. Beneficial fungi, beneficial bacteria, and a workforce of soil creatures so small that you can only see them with a microscope - all are required for plants to live long, healthy lives.

One of the essential soil helpers that plants need to grow naturally is a specialized fungus that attaches to roots and goes out into soil looking for water and nutrients for plants. These fungi are called Mycorrhiza.



This sample creates enough solution to treat:
4 x 1 gallon plants, or
1 x 5 gallon plant

1 - Prepare the soil for planting

Ask an experienced gardener or local nursery professional for their best advice on how to improve the soil you have at home.

2 - Plant

Carefully install your new plants in the prepared soil and firm the soil around the roots.

3 - Mix the packet contents in 7.5 litres (2 gallons) of water.

4 - Apply the Transplanter mixture

Thoroughly saturate the root zone and improved soil around the roots with the Transplanter mixture.

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PACK SIZES	1G	2G	5G	10G	25G	24" 60 cm
22.5 g	X20	X10	X5	X3	X1	X1
45 g	X40	X20	X8	X4	X2	X2
180 g	X160	X80	X40	X24	X8	X8

3 PACKAGE SIZES - Choose the one to match your planting project!

