



**Horticultural Alliance, Inc**  
**DIEHARD™ Worksheet**

**June 20, 2005**

**Horticultural Alliance, Inc.  
DIEHARD™ & Horta-Sorb® Worksheet**

**Date:**

**Contractor:**

**Landscape Architect:**

**Location of Project:**

**Date Project To Be Installed:**

**DIEHARD™ Transplant Required:**

<b>Rate in</b>	<b>Number</b>	<b>Required</b>
<b>Ounces</b>	<b>On Job</b>	<b>For Job</b>

<b>Rate in</b>	<b>Number</b>	<b>Required</b>
<b>Ounces</b>	<b>On Job</b>	<b>For Job</b>

**Total Ounces Required On Job**  
**Total Pounds**  
**Total 8 oz. bags**  
**Cases of 50 x 8 oz. bags**  
**Boxes of 25 lbs. bulk**

**DIEHARD™ Palm Transplant Required As Follows:**

<b>Number of Feet CT Booted</b>	<b>Rate in Ounces</b>	<b>Number On Job</b>	<b>Required For Job</b>
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**TOTAL  
Total Pounds**

**No. of 8 oz. x 100 case  
No. of 25 lb Bags**

**DIEHARD™ Flower Bed Required As Follows:**

<b>Number of Sq.Ft. On Job</b>	<b>Rate Per 100</b>	<b>Pounds Required For Job</b>
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**Total Pounds  
No. of 25 lb Bags**

**(IF FLOWER BEDS ARE NOT IRRIGATED OR WATER CONSERVATION IS DESIRED)**

**Horta-Sorb® MD Required For Flower Bed As Follows:**

<b>Number of Sq.Ft. On Job</b>	<b>Rate Per 100</b>	<b>Required For Job</b>
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**Total Pounds  
No. of 55 lb Bags**

**DIEHARD™ Turf Required As Follows: (Includes Horta-Sorb® MD)**

<b>Number of Sq.Ft. On Job</b>	<b>Rate Per 1000</b>	<b>Required For Job</b>
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**Total Pounds  
No. of 25 lb Bags**

**Sodding, Sprgging, and Seeding:**

**Horta-Sorb® MD Required As Follows:**

<b>Number of Sq.Ft. On Job</b>	<b>Rate Per 100</b>	<b>Required For Job</b>
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**Total Pounds  
No. of 55 lb Bags**

# Horticultural Alliance, Inc

## DIEHARD™ Transplant Worksheet

**Date:**  
**Contractor:**  
**Landscape Architect:**  
**Location of Project:**  
**Date to be Installed:**

### SECTION

## MYCORRHIZAL INOCULANT AND FERTILIZER

### PART 1 – GENERAL

#### 1.01 THE REQUIREMENT

Under this item the contractor shall furnish and incorporate vegetation specific mycorrhizal inoculation in accordance with the plans, specifications and as directed by the Engineer. This treatment provides a symbiotic relationship between fungus and plant roots that will give the plant improved drought resistance, better growth and aid in the acclimation to the site. Purpose of these treatments is to establish in the root zone beneficial organisms in the ground and within the roots of plants that nearly all plants must have to flourish.

#### 1.02 WORK INCLUDED

Tree, Shrub and Woody Perennial Planting:

DIEHARD™ Transplant: A dry granular mycorrhizal fungi inoculant “cocktail” consisting of endo- and ectomycorrhizal fungi, beneficial bacteria, *Trichoderma*, selected organic microbial nutrients, and a horticultural grade gel that is mixed in the backfill when planting trees and shrubs.

Herbaceous and Bare Root Plants:

DIEHARD™ Root Dip is a mycorrhizal fungi inoculant formulated in a superabsorbent gel. It contains a “cocktail” blend of endo- and ectomycorrhizal fungi and rhizosphere bacteria selected for their beneficial activities in the rhizosphere of plants. This is only for plants smaller than one gallon in size and bare root plants.

C. Large Shrub Bed Soil Amendment: (Roof Gardens)

DIEHARD™ Bed Prep: A dry granular mycorrhizal fungi inoculant “cocktail” consisting of endo- and

ectomycorrhizal fungi, beneficial bacteria, *Trichoderma*, selected organic microbial nutrients, and a horticultural grade gel that is mixed as an amendment into the bed or plant mix.

Where Plants Are Concentrated in Flower Bed Areas:

DIEHARD™ Flower Bed: A dry granular mycorrhizal fungi inoculant “cocktail” consisting of endo- and ectomycorrhizal fungi, beneficial bacteria, *Trichoderma*, selected organic microbial nutrients, and a horticultural grade gel is mixed as an amendment into the bed or plant mix.

Sod, Seeding & Sprigging:

DIEHARD™ Turf: A dry granular mycorrhizal fungi inoculant “cocktail” consisting of endo- and ectomycorrhizal fungi, beneficial bacteria, *Trichoderma*, selected organic microbial nutrients, and a horticultural grade gel that is broadcast and mixed during the preparation of establishing turf.

Established Trees in the Path of Construction

DIEHARD™ Root Reviver™: A dry granular mycorrhizal fungi inoculant “cocktail” consisting of endo- and ectomycorrhizal fungi, beneficial bacteria, *Trichoderma*, selected organic microbial nutrients, and a horticultural grade gel that is applied to trees in stress, or trees that will likely become stressed due to construction activity.

Newly Planted Trees & Shrubs in Stress

DIEHARD™ Root Reviver™: A dry granular mycorrhizal fungi inoculant “cocktail” consisting of endo- and ectomycorrhizal fungi, beneficial bacteria, *Trichoderma*, selected organic microbial nutrients, and a horticultural grade gel that is applied to newly planted trees and shrubs in stress.

### 1.03 SUBMITTALS

The Contractor shall furnish a certified report from an approved testing laboratory showing a full analysis of a representative sample of the Mycorrhizal Inoculation products for consideration as an “approved equal”.

The Contractor will provide the Engineer a 1 lb. or tablet sample of each type of fertilizer and inoculant 2 weeks prior to the start of the application.

## PART 2 - PRODUCTS

### MATERIALS

Tree, Shrub and Woody Perennial Planting. A mycorrhizal (ecto- and endomycorrhizal) inoculation, Horticultural Alliance’s DIEHARD™ Transplant, (1550 66th Ave Drive East, Sarasota, FL 34243) Tel: 800-628-6373, or approved equal.

DIEHARD™ Transplant  
Product Specification:

Endomycorrhizal Fungi	11 Propagules per cubic centimeter <i>Glomus mosseae</i> (2), <i>Glomus intraradices</i> (2), <i>Glomus fasciculatum</i> (2), <i>Glomus dussii</i> (1), <i>Glomus clarum</i> (1), <i>Glomus deserticola</i> (1.50), <i>Glomus microagregatum</i> 1.50).
Ectomycorrhizal Fungi	180,000 spores per cubic centimeter to include: <i>Pisolithus tinctorius</i> (154,800) and <i>Rhizopogon</i> (25,200).
Nitrogen Fixing, Phosphate solubilizing, and Growth Promoting Bacteria.	800,000 Colony forming units per cubic centimeter of <i>Genus Bacillus</i> (32 species), <i>Genus Pseudomonas</i> (2 species), <i>Genus Streptomyces</i> (2 species).
<i>Trichoderma</i>	1,200,000 Colony forming units per cubic centimeter of <i>Trichoderma</i> (6 species).
Humic Acid (Carbon Source)	22% derived from Leonardite
Sea Kelp Extract (Biostimulant)	11% <i>Ascophyllum nodosum</i>
Yucca Plant Extract (Microbial Catalyst)	7% <i>Yucca schidigera</i>
Root Promoting Vitamins	B, B2, B3, B6, B7, B12, C, K, Biotin, Fulvic Acid
Amino Acids (Protein)	Animal and Plant Proteins
Natural Sugars	Dextrose
Horta-Sorb® MD Water Gel Particle Size Percent Soluble Absorption Rate	Minimum 29% cross linked copolymer 1.0 mm to 2.0 mm, maximum 5 % < 1.0 mm Less than 5 % 300 - 400 times in distilled water

Herbaceous and Bare Root Plants. A mycorrhizal (ecto- and endomycorrhizal) inoculant, Horticultural Alliance's DIEHARD™ Root Dip, (1550 66th Ave Drive East, Sarasota, FL 34243) Tel: 800-628-6373, or approved equal.

### DIEHARD™ Root Dip Product Specification

Live Spores of Endomycorrhizal Fungi	42 Propagules per cubic centimeter <i>Glomus mosseae</i> (9), <i>Glomus intraradices</i> (9), <i>Glomus fasciculatum</i> (8), <i>Glomus dussii</i> (4), <i>Glomus clarum</i> (4), <i>Glomus deserticola</i> (4), <i>Glomus microagregatum</i> (4).
Live Spores of Ectomycorrhizal Fungi	1,080,000 spores per cubic centimeter to include: <i>Pisolithus tinctorius</i> (928,800), <i>Rhizopogon</i> (151,200).
Humic Acids	1% Leonardite humates
<i>Trichoderma</i>	324,000 CFU's per cc to include <i>Genus Trichoderma</i> (6 species), <i>Gliocladium virens</i> (2 strains), <i>Trichoderma harzianum</i> (2 strains), <i>Trichoderma viride</i> , <i>Trichoderma spp</i>
Soluble Yucca Extract	1% <i>Yucca schidigera</i>
Soluble Sea Kelp Extract	1% <i>Ascophyllum nodosum</i>
Nitrogen Fixing, Phosphate Solubilizing, and Growth Promoting Bacteria.	216,000 Colony forming units per cubic centimeter of <i>Genus Bacillus</i> (32 species), <i>G. Pseudomonas</i> (2 species), <i>G. Streptomyces</i> (2 species).
Root Promoting Vitamins	Biotin, Folic Acid, B, B2, B3, B6, B7, B12, C, and K
Horta-Sorb® SM Water Management Gel Particle Size Percent Soluble Absorption Rate Fade Resistance  Toxicity	55% Cross linked copolymer 0.3 mm to 0.8 mm, maximum 5 % < .075 mm Less than 5 % 250 - 400 times in distilled water Hard crystals, firm to touch with no more than very slight softness. Nontoxic. Certificate of analysis must certify that the free acrylamide monomer level is less than 0.05 %.

Large Shrub Bed Soil Amendment (Roof Gardens). A mycorrhizal (ecto- and endomycorrhizal) inoculant, Horticultural Alliance's DIEHARD™ Bed Prep, (1550 66th Ave Drive East, Sarasota, FL 34243) Tel: 800-628-6373, or approved equal.

**DIEHARD™ Bed Prep  
Product Specification**

Endomycorrhizal Fungi	<i>Vesicular-Arbuscular (VA) fungi 27 propagules per cc to include -7 species- Glomus mosseae (5), Gigaspora intraradices (5), Glomus fasciculatum (5), Glomus dussii (3), Glomus deserticola (3), Glomus clarum (3), and Glomus microaggregatum (3).</i>
Ectomycorrhizal Fungi	2,160,000 per cc to include - 2 species- <i>Pisolithus tinctorius (1,857,600), Rhizopogon (302,400).</i>
Nitrogen Fixing, Phosphate solubilizing, Cytokinin-producing and Growth Promoting Bacteria.	230,400 CFU's per cc to include <i>Genus Bacillus (32 species), Genus Pseudomonas (2 species), Genus Streptomyces (2 species).</i>
<i>Trichoderma</i>	345,600 CFU's per cc to include <i>Genus Trichoderma (6 species), Gliocladium virens (2 strains), Trichoderma harzianum (2 strains), Trichoderma viride, Trichoderma spp</i>
Humic Acid (Carbon Source)	10% Leonardite
Sea Kelp Extract (Biostimulant)	1% <i>Ascophyllum nodosum</i>
Yucca Plant Extract (Microbial Catalyst)	1% <i>Yucca schidigera</i>
Root Promoting Vitamins	B, B2, B3, B6, B7, B12, C, K, Biotin, Fulvic Acid
Amino Acids (Protein)	Animal and Plant Proteins
Natural Sugars	Dextrose
Horta-Sorb® MD Water Gel	17% cross linked copolymer
Particle Size	1.0 mm to 2.0 mm, maximum 5 % < 1.0 mm
Percent Soluble	Less than 5 %
Absorption Rate	300 - 400 times in distilled water

Where Plants Are Concentrated in Flower Bed Areas. A mycorrhizal (endomycorrhizal) inoculant, Horticultural Alliance's DIEHARD™ Flower Bed, (1550 66th Ave Drive East, Sarasota, FL 34243) Tel: 800-628-6373, or approved equal.

**DIEHARD™ Flower Bed  
Product Specification**

Endomycorrhizal Fungi	18.7 Propagules per cubic centimeter <i>Glomus mosseae (3.74), Glomus intraradices (3.74), Glomus fasciculatum (3.74), Glomus dussii (1.87), Glomus clarum (1.87), Glomus deserticola (1.87), Glomus microaggregatum (1.87).</i>
Nitrogen Fixing, Phosphate solubilizing, Cytokinin-producing and Growth Promoting Bacteria.	184,000 CFU's per cc to include: <i>Genus Bacillus (32 species), G. Pseudomonas (2 species), and G. Streptomyces (2 species).</i>
<i>Trichoderma</i>	276,000 CFU's per cc to include <i>Genus Trichoderma (6 species), Gliocladium virens (2 strains),</i>

	<i>Trichoderma harzianum</i> (2 strains), <i>Trichoderma Viride</i> , T. spp.
Humic Acid (Carbon Source)	14% derived from Leonardite
Sea Kelp Extract (Biostimulant)	33% <i>Ascophyllum nodosum</i>
Yucca Plant Extract (Microbial Catalyst)	1% <i>Yucca schidigera</i>
Root Promoting Vitamins	B, B2, B3, B6, B7, B12, C, K, Biotin, Fulvic Acid
Amino Acids (Protein)	Animal and Plant Proteins
Natural Sugars	Dextrose
Horta-Sorb® MD Water Gel	Minimum 12 grams per pound cross linked copolymer
Particle Size	1.0 mm to 2.0 mm, maximum 5 % < 1.0 mm
Percent Soluble	Less than 5 %
Absorption Rate	300 - 400 times in distilled water

Sod, Seeding & Sprigging. A mycorrhizal (endomycorrhizal) inoculant, Horticultural Alliance's DIEHARD™ Turf, (1550 66th Ave Drive East, Sarasota, FL 34243) Tel: 800-628-6373, or approved equal.

### DIEHARD™ Turf Product Specification

Endomycorrhizal Fungi	8.6 Propagules per cubic centimeter <i>Glomus mosseae</i> (1.72), <i>Glomus intraradices</i> (1.72), <i>Glomus fasciculatum</i> (1.72), <i>Glomus dussii</i> (.86), <i>Glomus clarum</i> (.86) <i>Glomus deserticola</i> (.86), <i>Glomus microagregatum</i> (.86).
<i>Trichoderma</i>	240 Million per pound Genus <i>Trichoderma</i> (6 species), <i>Gliocladium virens</i> (2 strains), <i>Trichoderma harzianum</i> (2 strains), <i>Trichoderma viride</i> , <i>Trichoderma spp.</i>
Nitrogen Fixing, Phosphate solubilizing, Cytokinin-producing and Growth Promoting Bacteria.	160 Million colony forming units per lb. to include Genus <i>Bacillus</i> (32 species), <i>G. Pseudomonas</i> (2 species), and <i>G. Streptomyces</i> (2 species).
Humic Acid (Carbon Source)	22% derived from Leonardite
Sea Kelp Extract (Biostimulant)	26% <i>Ascophyllum nodosum</i>
Yucca Plant Extract (Microbial Catalyst)	1% <i>Yucca schidigera</i>
Root Promoting Vitamins	B, B2, B3, B6, B7, B12, C, K, Biotin, Folic Acid
Amino Acids (Protein)	Animal and Plant Proteins
Horta-Sorb® MD Water Gel	90 grams per pound cross linked copolymer
Particle Size	1.0 mm to 2.0 mm, maximum 5 % < 1.0 mm
Percent Soluble	Less than 5 %
Absorption Rate	300 - 400 times in distilled water

F. Newly Planted Trees & Shrubs in Stress. A mycorrhizal (endomycorrhizal) inoculant, Horticultural Alliance's DIEHARD™ Root Reviver, (1550 66th Ave Drive East, Sarasota, FL 34243) Tel: 800-628-6373, or approved equal.

### DIEHARD™ Root Reviver™ Product Specification

Endomycorrhizal Fungi	6.8 Propagules per cubic centimeter <i>Glomus mosseae</i> (1.37), <i>Glomus intraradices</i> (1.37), <i>Glomus fasciculatum</i> (1.37), <i>Glomus dussii</i> (0.68), <i>Glomus clarum</i> (0.68), <i>Glomus deserticola</i> (0.68), <i>Glomus microagregatum</i>
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	(0.68).
Ectomycorrhizal Fungi	300,000 spores per cubic centimeter to include: <i>Pisolithus tinctorius</i> (258,000), and <i>Rhizopogon</i> (42,000).
Nitrogen Fixing, Phosphate solubilizing, Cytokinin-producing and Growth Promoting Bacteria.	400,000 CFU's per cc to include <i>Genus Bacillus</i> (32 species), <i>Genus Pseudomonas</i> (2 species), <i>Genus Streptomyces</i> (2 species).
<i>Trichoderma</i>	600,000 CFU's per cc to include <i>Genus Trichoderma</i> (6 species), <i>Gliocladium virens</i> (2 strains), <i>Trichoderma harzianum</i> (2 strains), <i>Trichoderma viride</i> , <i>Trichoderma spp</i>
Humic Acid (Carbon Source)	41% derived from Leonardite
Sea Kelp Extract (Biostimulant)	19% <i>Ascophyllum nodosum</i>
Yucca Plant Extract (Microbial Catalyst)	1% <i>Yucca schidigera</i>
Root Promoting Vitamins	B, B2, B3, B6, B7, B12, C, K, Biotin, Fulvic Acid
Amino Acids (Protein)	Animal and Plant Proteins
Natural Sugars	Dextrose
Horta-Sorb® MD Water Gel	5% Cross linked copolymer
Particle Size	1.0 mm to 2.0 mm, maximum 5 % < 1.0 mm
Percent Soluble	Less than 5 %
Absorption Rate	300 - 400 times in distilled water

Established Trees in the Path of Construction

DIEHARD™ Root Reviver™  
Product Specification

Endomycorrhizal Fungi	6.8 Propagules per cubic centimeter <i>Glomus mosseae</i> (1.37), <i>Glomus intraradices</i> (1.37), <i>Glomus fasciculatum</i> (1.37), <i>Glomus dussii</i> (0.68), <i>Glomus clarum</i> (0.68), <i>Glomus deserticola</i> (0.68), <i>Glomus microagregatum</i> (0.68).
Ectomycorrhizal Fungi	300,000 spores per cubic centimeter to include: <i>Pisolithus tinctorius</i> (258,000), and <i>Rhizopogon</i> (42,000).
Nitrogen Fixing, Phosphate solubilizing, Cytokinin-producing and Growth Promoting Bacteria.	400,000 CFU's per cc to include <i>Genus Bacillus</i> (32 species), <i>Genus Pseudomonas</i> (2 species), <i>Genus Streptomyces</i> (2 species).
<i>Trichoderma</i>	600,000 CFU's per cc to include <i>Genus Trichoderma</i> (6 species), <i>Gliocladium virens</i> (2 strains), <i>Trichoderma harzianum</i> (2 strains), <i>Trichoderma viride</i> , <i>Trichoderma spp</i>
Humic Acid (Carbon Source)	41% derived from Leonardite
Sea Kelp Extract (Biostimulant)	19% <i>Ascophyllum nodosum</i>
Yucca Plant Extract (Microbial Catalyst)	1% <i>Yucca schidigera</i>
Root Promoting Vitamins	B, B2, B3, B6, B7, B12, C, K, Biotin, Fulvic Acid
Amino Acids (Protein)	Animal and Plant Proteins
Natural Sugars	Dextrose
Horta-Sorb® MD Water Gel	5% Cross linked copolymer
Particle Size	1.0 mm to 2.0 mm, maximum 5 % < 1.0 mm
Percent Soluble	Less than 5 %
Absorption Rate	300 - 400 times in distilled water

### PART 3 - DIRECTIONS FOR USE

- A. Tree, Shrub and Woody Perennial Planting: Use 4-oz. per each foot diameter of the root ball or per inch caliper. Mix into the backfill when transplanting. Placement shall be in the upper 8-10 inches of the planting pit adjacent to the root ball. Apply water to mud-in the tree. Store product in a dry, cool place being mindful that product is not to be exposed to high heat over 105° F. for periods in excess of four hours.
- B. Herbaceous and Bare Root Materials: Mix DIEHARD™ Root Dip with water into clean pails per manufacturer's directions at a rate of 1 lb. per 10-gallons of water. Let stand for 15-20 minutes. Adjust thickness of mixture to insure that the gel adheres to the roots when dipping. Dip roots to coat thoroughly and plant. Mix only enough product to treat plants immediately. Ten gallons of gel will treat 3,000 plants. Store product in a dry, cool place being mindful that product is not to be exposed to high heat over 105° F. for periods in excess of four hours.
- C. Large Shrub Bed Soil Amendment: (Roof Gardens) DIEHARD™ Bed Prep: Apply product at a rate of 3 lbs per 100 square feet and incorporate into the first 8 inches of soil. Product may be amended into prepared top soils to achieve 3 lbs of product per 100 square feet based upon the depth of soil required. Store product in a dry, cool place being mindful that product is not to be exposed to high heat over 105° F. for periods in excess of four hours.
- D. Where Plants Are Concentrated in Flower Bed Areas: DIEHARD™ Flower Bed: Mix thoroughly into the top 8 – 10 inches of bed at the rate of 3 pounds per 100 square feet. Store product in a dry, cool place being mindful that product is not to be exposed to high heat over 105° F. for periods in excess of four hours.
- E. Sod, Seeding & Sprigging: DIEHARD™ Turf: Broadcast or spread at the rate of 2 pounds per 100 square feet. Work into the top 2 inches of ground. Seed, sprig, lay sod as usual. Store product in a dry, cool place being mindful that product is not to be exposed to high heat over 105° F. for periods in excess of four hours.
- F. Established Trees in the Path of Construction: DIEHARD™ Root Reviver™: Make holes in a 2 ½ to 3-foot grid pattern. Apply 3 to 6 oz. per hole (2" wide x 8" deep) in a 3 ft. grid. Mix product with soil removed in the top 6-8" of hole. The following placement is suggested:

Store product in a dry, cool place being mindful that product is not to be exposed to high heat over 105° F. for periods in excess of four hours.

- G. Newly Planted Trees & Shrubs in Stress: DIEHARD™ Root Reviver™: Make holes around the root ball (4 holes per inch caliper). Apply 3 to 6 oz. per hole. Mix product with soil removed. Fill top 6-8" of hole with mixture and water in. Store product in a dry, cool place being mindful that product is not to be exposed to high heat over 105° F. for periods in excess of four hours.

### PART 4 – EXECUTION

Use in strict accordance with supplier's instructions and recommendations.

### PART 5 – MANUFACTURERS SERVICES

At the request of Landscape Architect manufacturer is to provide the services of a qualified technical representative to

instruct the user in proper mixing and handling of the product.

## PART 6 – VERIFICATION OF USE

At the request of the Landscape Architect excavation of random plots of up to 1% of planted materials. Landscape Architect shall determine, or alternatively require the Contractor to determine and submit to the Landscape Architect, how much materials are required on each job by using the INTERACTIVE SPECIFICATION sheet on the web at [www.horticulturalalliance.com/spec.1.asp](http://www.horticulturalalliance.com/spec.1.asp), or by providing manufacturer with plant list, in which case the manufacturer will do the take off and provide volume requirements to the Landscape Architect and the Contractor. Landscape Architect shall require receipts for materials purchased to verify use. Additionally, Landscape Architect may require submittal of all empty bags of supplies purchased. Landscape Architect shall require alternative procedures if product has not been used based upon manufacturer's recommendations.

## **END OF SECTION**

### **Interactive Landscape Architect Web Site**

[www.horticulturalalliance.com/spec1.asp](http://www.horticulturalalliance.com/spec1.asp)

Input job specific info, plant size and quantities and include the exact product and amounts in your specification - thus, almost eliminating any contractor "errors".

### **Free Services Provided to Specifiers**

- We do a take off for you - fax your plant list to us and we will do a take off and fax back to you the amount of materials required for the job.
- We introduce your contractors to our products - give us a list of your contractors and we will introduce, educate and provide them with installation information and list of materials for the job.
- With toll-free phone (800-628-6373) and fax lines (888-386-4478) we are at your service at a moments notice.
- We provide verification to you that the contractor has purchased products – just ask and we will track this and provide you the information.

**Please call us with any questions at 800-628-6373, 941-739-9121**